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**New DOE AWEF regulations are now in effect
for Walk-In Coolers and Freezers.**

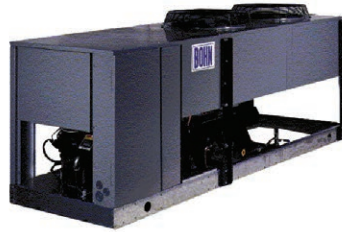
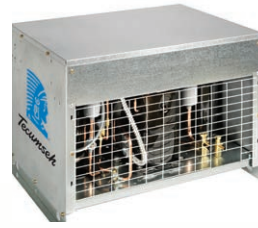
Compliant Evaporators and Condensing Units now available!

Visit your local branch or uri.com for details



**Questions about DOE/AWEF Regulations?
Visit t-rp.com/awef-faq for answers.**





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LEADING THE WAY IN COMMERCIAL REFRIGERATION SUPPORT

REFRIGERATION EQUIPMENT

HOW CAN WE HELP YOU? CONTACT OUR SPECIALISTS AT 1-844-893-3222

PRODUCT SUPPORT	CATEGORY	MODEL	EXTENSION	EMAIL
	EVAPORATORS	TTL, TTM, R, TLV TLP, TMP, TEP, THP	520	evaps@t-rp.com
	SMALL CONDENSING UNITS	TEH, TEZ, TES TQH, TQZ	521	smcu@t-rp.com
	MEDIUM & LARGE CONDENSING UNITS	TMS/TMD TVS/TVD	522	mdcu-lgcu@t-rp.com
	REMOTE & WATER COOLED CONDENSING UNITS	TR, TX, TW	523	rcu-wccu@t-rp.com
	MULTI COMPRESSOR CONDENSING UNITS	TCH, TCZ, TF	524	multicompcu@t-rp.com
	LINK/LINK+, LARGE INDOOR RACKS	TL, TP	525	racks@t-rp.com
	AIR COOLED CONDENSERS & FLUID COOLERS	TCS, TCM, TCL TFM, TFL	526	acc-fc@t-rp.com
	AIR HANDLERS	TAC, TAF, TAH TAB, TAP FREE STANDING COILS	527	ahu@t-rp.com

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Trenton Refrigeration
LOAD CALCULATOR



MAKE ACCURATE CALCULATIONS TO GENERATE LOAD ESTIMATES.

Our **Load Calculator** has earned a place in the toolbox of many refrigeration professionals. It has been installed on thousands

LIMITROL+

FLOATING HEAD PRESSURE CONTROL SYSTEM

WHAT IS LIMITROL+?

Limitrol+ combines various technologies into a responsive system that floats head pressure, saving energy and reduces environmental impact.

Unlike competitive systems, Limitrol+ combines variable speed EC motor technology, condenser portioning and various systems modifications to provide the ultimate in performance and control.

As a result, Limitrol+ functions in much colder ambients where previous systems have proven ineffective.

HOW MUCH CAN LIMITROL+ SAVE YOU?

Use our handy Energy Savings Calculator to find out. Visit www.t-rp.com/limitrol



WHAT DOES IT DO?

Conventional head pressure control systems maintain a constant head pressure regardless of ambient temperatures. Limitrol+ intelligently responds to ambient conditions to float head pressure without sacrificing system performance at lower temperatures. Limitrol+ offers;

- Reduces compressor energy consumption and run time
- EC motor technology further saves energy and reduces electrical requirements
- Lowered environmental impact through reduced refrigerant use
- Stable system performance in lower ambients

WHAT ARE ITS APPLICATIONS?

- Condensing units over 5 HP
- Ideally suited and most effective in applications with fluctuating ambients
- Perfect for installations where reduced refrigerant charges are desired or required.

MORE THAN JUST HEAD PRESSURE CONTROL

Traditional head pressure control is used in countless refrigeration systems throughout North America and around the globe. Limitrol+ further enhances head pressure control by incorporating the latest in EC motor technology and an innovative approach to system design.

ESTIMATED ENERGY SAVINGS

PERCENTAGE AND DOLLARS SAVINGS COMPARED TO STANDARD UNIT UTILIZING FLOODING VALVE

MODEL	PHILADELPHIA, PA		NEW YORK, NY		BOSTON, MA		CHARLOTTE, NC		LOS ANGELES, CA		ST LOUIS, MO		MINNEAPOLIS, MN		TORONTO, ONT	
	%	\$	%	\$	%	\$	%	\$	%	\$	%	\$	%	\$	%	\$
5 HP COOLER	21	\$450	23	\$824	25	\$811	18	\$356	16	\$626	20	\$468	25	\$598	27	\$478
7.5 HP COOLER	20	\$744	22	\$1,354	23	\$1,280	18	\$632	17	\$1,124	19	\$790	24	\$952	25	\$750
10 HP COOLER	17	\$881	18	\$1,598	20	\$1,571	15	\$732	18	\$1,834	16	\$920	20	\$1,147	21	\$917
15 HP COOLER	19	\$1,361	20	\$2,475	21	\$2,378	16	\$1,175	19	\$2,677	17	\$1,437	22	\$1,753	22	\$1,375
6 HP FREEZER	24	\$665	25	\$1,216	26	\$1,161	21	\$564	23	\$1,161	22	\$696	26	\$839	27	\$668
7.5 HP FREEZER	20	\$729	21	\$1,337	23	\$1,295	17	\$600	18	\$1,193	19	\$759	23	\$942	24	\$753
13 HP FREEZER	18	\$1,047	19	\$1,901	21	\$1,838	16	\$863	15	\$1,583	17	\$1,103	21	\$1,348	22	\$1,071
15 HP FREEZER	18	\$1,179	19	\$2,134	20	\$2,037	16	\$984	14	\$1,668	17	\$1,254	20	\$1,507	21	\$1,190

* The above is a BIN Hour Analysis. Weather data was used from ASHRAE Weather Data Viewer and electrical rates for each city are based on June 2013 data from EIA (U.S. Energy Information Administration)

** Above numbers do not include refrigerant savings, and further cost savings can be expected.

REFRIGERATION EQUIPMENT



Designed for and built in North America

Contact your local United Branch to Order

Available Exclusively from



1-888-578-9100

TRENTON REFRIGERATION

REACH-IN EVAPORATOR

REFRIGERATION EQUIPMENT



TMK

TMK LINE, AIR DEFROST

Designed for small reach-in coolers, back bars, and beverage coolers where space is at a premium. Lightweight cabinet made of smooth aluminum and corrosion-proof hardware featuring a

generously sized coil. Low velocity rear air discharge minimizes product dehydration and reduces door sweating.

- All TMK coils have protective coating
- Height: 4 1/2"
- Inlet connection female flar
- Capacity: Evaporator temperature at 10°F T.D.



Part No.	BTUH 20°F at 10°F T.D.	Voltage	CFM	Motor Data		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	H	W	L	Suction	Inlet		
TMK100*	1000	115/1/60	160	1	0.69	4 1/2	14 1/2	16 1/2	3/8	1/2	13	\$374.00
TMK130*	1300	115/1/60	190	2	1.38	4 1/2	14 1/2	19 1/4	3/8	1/2	15	\$511.00
TMK170*	1700	115/1/60	230	2	1.38	4 1/2	15 1/2	24	1/2	1/2	18	\$549.00
TMK230*	2300	115/1/60	340	3	2.07	4 1/2	15 1/2	31 1/2	1/2	1/2	27	\$696.00
TMK300*	3000	115/1/60	440	4	2.76	4 1/2	15 1/2	40	1/2	1/2	32	\$856.00



TLK

TLK LINE, ELECTRIC DEFROST

Designed for small reach-in refrigerators and freezers where space is at a premium. Lightweight cabinet made of smooth aluminum and corrosion-proof hardware featuring a generously sized coil. Light molded


plastic fan blades ensure low noise level and optimum air circulation. Frost termination and fan delay thermostat mounted and wired inside of cabinet.

- All TLK coils have protective coating
- Height: 4 1/2"
- Inlet connection is female flar



Part No.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	Heater Amps	H	W	L	Suction	Inlet		
TLK90*	900	115/1/60	160	1	0.69	4.1	4 1/2	14 1/2	16 1/2	3/8	1/2	14	\$543.00
TLK120*	1200	115/1/60	190	2	1.38	5.2	4 1/2	14 1/2	19 1/4	3/8	1/2	16	\$649.00
TLK160*	1600	115/1/60	230	2	1.38	6.5	4 1/2	15 1/2	24	1/2	1/2	19	\$806.00

VIEW DETAILED CAPACITY CHARTS ON uri.com



TEHA015M8HS2DB

\$4,699.72

Condensing unit, air cooled outdoor, Copeland hermetic TEHA Line AWEF, Medium Temp, 1 1/2HP, 208-230/1/60, R404A, R407A, R448A, R449A

Quantity: 1

ADD TO CART

CHECK STOCK

Add to Job List
 Compare
 Add to Check Stock List
 Email a friend

SELECTION CAPACITY DATA

R404A R507 Medium Temperature

Model	Saturated Suction Temperature	Selection Capacity BTU/h Ambient Temperature				
		85°F (29.4°C)	90°F (32.2°C)	95°F (35°C)	100°F (37.8°C)	110°F (43.3°C)
TEHA006MB	40 -4.4	9160	8760	8350	7920	7480
TEHA015MB	30 -7.7	17400	16400	15400	14500	13500
TEHA020MB	30 -7.7	21800	20800	19800	18800	17800

BY CLICKING ON THE "DOCUMENTS" TAB OF THE PRODUCT DETAILS PAGE YOU CAN VIEW CAPACITY CHARTS FOR 1,000'S OF UNITS

WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



TTW

TTL LINE

Reach-in and walk-in cooler flexibility is provided with this flush ceiling mounted unit cooler. Designed with dual refrigeration coils and two-way air distribution. This effectively reduces air velocities and minimizes product dehydration. Units feature cleanable textured aluminum cabinets

with stainless steel and nylon fasteners, corrosion resistant fan guards and permanently lubricated fan motors.

- Compatible with Low GWP Refrigerants
- Low height compact size maximizes usable storage space
- Dual refrigeration coils and two-way air distribution reduces air velocities to minimize product dehydration
- Air enters through fan and discharges two ways out of each coil side
- Rugged heavy duty motor mount reduces vibration and noise
- Electric defrost models include factory installed defrost termination and fan delay thermostat
- NSF approved "flush to ceiling mount
- Internally enhanced tube



TTL LINE, MEDIUM TEMP, AIR DEFROST

Part No.	BTUH 20°F at 10°F T.D.	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TTL010MAS1A*	950	115/1/60	130	1	1.2	1.5	4 1/2	18 7/8	14 1/8	3/8	1/2	12	\$480.00
TTL010MAS2A*	950	208-230/1/60	130	1	0.7	0.9	4 1/2	18 7/8	14 1/8	3/8	1/2	12	\$504.00
TTL015MAS1A*	1450	115/1/60	180	1	1.2	1.5	4 1/2	18 7/8	14 1/8	3/8	1/2	13	\$506.00
TTL015MAS2A*	1450	208-230/1/60	180	1	0.7	0.9	4 1/2	18 7/8	14 1/8	3/8	1/2	13	\$541.00
TTL020MAS1A*	2000	115/1/60	237	1	1.2	1.5	5 1/2	18 7/8	14 1/8	3/8	1/2	14	\$588.00
TTL020MAS2A*	2000	208-230/1/60	237	1	0.7	0.9	5 1/2	18 7/8	14 1/8	3/8	1/2	14	\$628.00
TTL025MAS1A*	2500	115/1/60	270	1	1.2	1.5	5 1/2	18 7/8	14 1/8	3/8	1/2	15	\$723.00
TTL025MAS2A*	2500	208-230/1/60	270	1	0.7	0.9	5 1/2	18 7/8	14 1/8	3/8	1/2	15	\$770.00
TTL032MAS1A*	3200	115/1/60	440	1	1.2	1.5	5 1/2	21 7/8	19 1/8	3/8	1/2	19	\$837.00
TTL032MAS2A*	3200	208-230/1/60	440	1	0.7	0.9	5 1/2	21 7/8	19 1/8	3/8	1/2	19	\$893.00
TTL038MAS1A*	3800	115/1/60	440	1	1.2	1.5	5 1/2	21 7/8	19 1/8	3/8	1/2	20	\$937.00
TTL038MAS2A*	3800	208-230/1/60	440	1	0.7	0.9	5 1/2	21 7/8	19 1/8	3/8	1/2	20	\$1,001.00
TTL060MAS2A*	6000	208-230/1/60	928	2	1.4	1.6	7 5/8	23 3/4	42 3/4	1/2	1/2	38	\$1,282.00
TTL077MAS2A*	7700	208-230/1/60	807	2	1.4	1.6	7 5/8	23 3/4	42 3/4	5/8	1/2	40	\$1,563.00
TTL115MAS1A-ECM*	11500	115/1/60	1242	3	3.6	3.9	7 5/8	23 3/4	59 1/2	5/8	1/2	60	\$2,353.00
TTL115MAS2A*	11500	208-230/1/60	1242	3	2.1	2.3	7 5/8	23 3/4	59 1/2	5/8	1/2	60	\$1,928.00

TTL LINE, MEDIUM TEMP, ELECTRIC DEFROST

Part No.	BTUH 20°F at 10°F T.D.	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	FLA	MCA	H	W	L	Suction	Inlet		
TTL010MES1A*	950	115/1/60	130	SP	1.2	1.5	4 1/2	18 7/8	14 1/8	3/8	1/2	12	\$715.00
TTL010MES2A*	950	208-230/1/60	130	SP	0.7	0.9	4 1/2	18 7/8	14 1/8	3/8	1/2	12	\$760.00
TTL015MES1A*	1450	115/1/60	180	SP	1.2	1.5	4 1/2	18 7/8	14 1/8	3/8	1/2	13	\$763.00
TTL015MES2A*	1450	208-230/1/60	180	SP	0.7	0.9	4 1/2	18 7/8	14 1/8	3/8	1/2	13	\$816.00
TTL020MES1A*	2000	115/1/60	237	SP	1.2	1.5	5 1/2	18 7/8	14 1/8	3/8	1/2	14	\$900.00
TTL020MES2A*	2000	208-230/1/60	237	SP	0.7	0.9	5 1/2	18 7/8	14 1/8	3/8	1/2	14	\$947.00
TTL025MES1A*	2500	115/1/60	270	SP	1.2	1.5	5 1/2	18 7/8	14 1/8	3/8	1/2	15	\$1,106.00
TTL025MES2A*	2500	208-230/1/60	270	SP	0.7	0.9	5 1/2	18 7/8	14 1/8	3/8	1/2	15	\$1,161.00
TTL032MES1A*	3200	115/1/60	440	SP	1.2	1.5	5 1/2	21 7/8	19 1/8	3/8	1/2	19	\$1,283.00
TTL032MES2A*	3200	208-230/1/60	440	SP	0.7	0.9	5 1/2	21 7/8	19 1/8	3/8	1/2	19	\$1,346.00
TTL038MES1A*	3800	115/1/60	440	SP	1.2	1.5	5 1/2	21 7/8	19 1/8	3/8	1/2	20	\$1,413.00
TTL038MES2A*	3800	208-230/1/60	440	SP	0.7	0.9	5 1/2	21 7/8	19 1/8	3/8	1/2	20	\$1,509.00
TTL060MES1A*	6000	115/1/60	928	SP	2.4	2.7	7 5/8	23 3/4	42 3/4	1/2	1/2	38	\$1,899.00
TTL060MES2A*	6000	208-230/1/60	928	SP	1.4	1.6	7 5/8	23 3/4	42 3/4	1/2	1/2	38	\$1,918.00
TTL077MES1A*	7700	115/1/60	807	SP	2.4	2.7	7 5/8	23 3/4	42 3/4	5/8	1/2	40	\$2,165.00
TTL077MES2A*	7700	208-230/1/60	807	SP	1.4	1.6	7 5/8	23 3/4	42 3/4	5/8	1/2	40	\$2,186.00
TTL115MES1A*	11500	115/1/60	1242	SP	3.6	3.9	7 5/8	23 3/4	59 1/2	5/8	1/2	60	\$2,634.00
TTL115MES2A*	11500	208-230/1/60	1242	SP	2.1	2.3	7 5/8	23 3/4	59 1/2	5/8	1/2	60	\$2,661.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

REACH-IN EVAPORATOR



TTW009ADS1

TTL LINE, LOW TEMP, ELECTRIC DEFROST



REFRIGERATION EQUIPMENT

Part No.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor Data			Heater Data		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	Amps	Watts	H	W	L	Suction	Inlet		
TTL009LES1A*	850	115/1/60	130	1	1.2	1.5	1.8	206	4 1/2	18 7/8	14 1/8	3/8	1/2	12	\$715.00
TTL009LES2A*	850	208-230/1/60	130	1	0.7	0.9	0.9	206	4 1/2	18 7/8	14 1/8	3/8	1/2	12	\$760.00
TTL013LES1A*	1250	115/1/60	180	1	1.2	1.5	4.6	530	4 1/2	18 7/8	14 1/8	3/8	1/2	13	\$763.00
TTL013LES2A*	1250	208-230/1/60	180	1	0.7	0.9	2.3	530	4 1/2	18 7/8	14 1/8	3/8	1/2	13	\$816.00
TTL017LES1A*	1700	115/1/60	237	1	1.2	1.5	4.6	530	5 1/2	18 7/8	14 1/8	3/8	1/2	14	\$865.00
TTL017LES2A*	1700	208-230/1/60	237	1	0.7	0.9	2.3	530	5 1/2	18 7/8	14 1/8	3/8	1/2	14	\$947.00
TTL021LES1A*	2100	115/1/60	270	1	1.2	1.5	4.6	530	5 1/2	18 7/8	14 1/8	3/8	1/2	15	\$1,106.00
TTL021LES2A*	2100	208-230/1/60	270	1	0.7	0.9	2.3	530	5 1/2	18 7/8	14 1/8	3/8	1/2	15	\$1,161.00
TTL028LES1A*	2800	115/1/60	440	1	1.2	1.5	6.5	750	5 1/2	21 7/8	19 1/8	1/2	1/2	19	\$1,233.00
TTL028LES2A*	2800	208-230/1/60	440	1	0.7	0.9	3.3	750	5 1/2	21 7/8	19 1/8	1/2	1/2	19	\$1,346.00
TTL033LES1A*	3300	115/1/60	440	1	1.2	1.5	6.5	750	5 1/2	21 7/8	19 1/8	1/2	1/2	20	\$1,413.00
TTL033LES2A*	3300	208-230/1/60	440	1	0.7	0.9	3.3	750	5 1/2	21 7/8	19 1/8	1/2	1/2	20	\$1,509.00
TTL052LES1A*	5200	115/1/60	928	2	2.4	2.7	9.6	1100	7 5/8	23 3/4	42 3/4	5/8	1/2	38	\$1,899.00
TTL052LES2A*	5200	208-230/1/60	928	2	1.4	1.6	4.8	1100	7 5/8	23 3/4	42 3/4	5/8	1/2	38	\$1,844.00
TTL066LES1A*	6600	115/1/60	807	2	2.4	2.7	13.4	1540	7 5/8	23 3/4	42 3/4	5/8	1/2	40	\$2,165.00
TTL099LES1A*	9900	115/1/60	1242	3	3.6	3.9	19.7	2270	7 5/8	23 3/4	59 1/2	7/8	1/2	60	\$2,634.00

WALK-IN EVAPORATOR, LOW PROFILE



TPLP

TPLP LINE, PRE-ASSEMBLED, AWEF COMPLIANT

- EC motors with patented SmartSpeed® Technology
- Compatible with Low GWP Refrigerants
- High efficiency and high strength fan guard
- Front access
- Internally enhanced tubing
- Convenient mounting brackets
- Ample electrical and header compartments
- Positive slope, hinged drain pan
- Centrally located, universal drain connection
- Large 3/4" ID (3/4" MPT) drain hole
- Schrader valve on suction header, located outside of cabinet

TPLP LINE, MEDIUM TEMP, AIR DEFROST, 6 FPI, PRE-ASSEMBLED

- Medium temperature: 25°F Evap Temp
- R2: R407A, R407C, R448A, R449A
- R6: R404A
- Electro-mechanical models that include: TX valve, solenoid valve and thermostat
- Capacity rated at: R2: R448a +25°F SST, R6: R404a +25°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP104MAS1DR2*	4310	115/1/60	750	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	44	\$1,632.00
TPLP104MAS1DR6*	4200	115/1/60	750	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	44	\$1,632.00
TPLP104MAS2DR2*	4310	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	44	\$1,698.00
TPLP104MAS2DR6*	4200	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	44	\$1,698.00
TPLP106MAS1DR2*	5910	115/1/60	705	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	46	\$1,693.00
TPLP106MAS1DR6*	5770	115/1/60	705	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	46	\$1,693.00

Continued...

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



TPLP LINE, MEDIUM TEMP, AIR DEFROST, 6 FPI, PRE-ASSEMBLED (CONT'D.)

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP106MAS2DR2*	5910	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	46	\$1,707.00
TPLP106MAS2DR6*	5770	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	46	\$1,707.00
TPLP107MAS1DR2*	7000	115/1/60	680	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	48	\$1,844.00
TPLP107MAS1DR6*	6830	115/1/60	680	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	48	\$1,844.00
TPLP107MAS2DR2*	7000	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	48	\$1,923.00
TPLP107MAS2DR6*	6830	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	48	\$1,923.00
TPLP209MAS1DR2*	8700	115/1/60	1500	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	69	\$2,320.00
TPLP209MAS1DR6*	8500	115/1/60	1500	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	69	\$2,320.00
TPLP209MAS2DR2*	8700	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	69	\$2,340.00
TPLP209MAS2DR6*	8500	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	69	\$2,340.00
TPLP211MAS1DR2*	11400	115/1/60	1410	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	73	\$2,528.00
TPLP211MAS1DR6*	11100	115/1/60	1410	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	73	\$2,528.00
TPLP211MAS2DR2*	11400	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	73	\$2,548.00
TPLP211MAS2DR6*	11100	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	73	\$2,548.00
TPLP214MAS1DR2*	13700	115/1/60	1360	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	77	\$2,864.00
TPLP214MAS1DR6*	13300	115/1/60	1360	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	77	\$2,864.00
TPLP214MAS2DR2*	13700	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	77	\$2,890.00
TPLP214MAS2DR6*	13300	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	77	\$2,890.00
TPLP317MAS1DR2*	16900	115/1/60	2115	3	3	3.3	17 1/4	15	62 1/4	7/8	3/8	100	\$3,484.00
TPLP317MAS1DR6*	16600	115/1/60	2115	3	3	3.3	17 1/4	15	62 1/4	7/8	3/8	100	\$3,484.00
TPLP317MAS2DR2*	16900	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	100	\$3,515.00
TPLP317MAS2DR6*	16600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	100	\$3,515.00
TPLP320MAS1DR2*	20300	115/1/60	2040	3	3	3.3	17 1/4	15	62 1/4	7/8	3/8	106	\$3,809.00
TPLP320MAS1DR6*	19800	115/1/60	2040	3	3	3.3	17 1/4	15	62 1/4	7/8	3/8	106	\$3,809.00
TPLP320MAS2DR2*	20300	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	106	\$4,013.00
TPLP320MAS2DR6*	19800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	106	\$4,013.00
TPLP422MAS1DR2*	22400	115/1/60	2820	4	4	4.3	17 1/4	15	78 1/4	1 1/8	3/8	116	\$4,193.00
TPLP422MAS1DR6*	21800	115/1/60	2820	4	4	4.3	17 1/4	15	78 1/4	1 1/8	3/8	116	\$4,193.00
TPLP422MAS2DR2*	22400	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	116	\$4,414.00
TPLP422MAS2DR6*	21800	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	116	\$4,414.00
TPLP427MAS1DR2*	27000	115/1/60	2720	4	4	4.3	17 1/4	15	78 1/4	1 1/8	3/8	134	\$4,854.00
TPLP427MAS1DR6*	26400	115/1/60	2720	4	4	4.3	17 1/4	15	78 1/4	1 1/8	3/8	134	\$4,854.00
TPLP427MAS2DR2*	27000	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	134	\$5,125.00
TPLP427MAS2DR6*	26400	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	134	\$5,125.00
TPLP534MAS1DR2*	33700	115/1/60	3400	5	5	5.3	17 1/4	15	94 1/4	1 3/8	1/2	163	\$5,550.00
TPLP534MAS1DR6*	32900	115/1/60	3400	5	5	5.3	17 1/4	15	94 1/4	1 3/8	1/2	163	\$5,550.00
TPLP534MAS2DR2*	33700	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	163	\$5,860.00
TPLP534MAS2DR6*	32900	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	163	\$5,860.00
TPLP640MAS1DR2*	40400	115/1/60	4080	6	6	6.3	17 1/4	15	110 1/4	1 3/8	1/2	192	\$6,409.00
TPLP640MAS1DR6*	39400	115/1/60	4080	6	6	6.3	17 1/4	15	110 1/4	1 3/8	1/2	192	\$6,409.00
TPLP640MAS2DR2*	40400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	192	\$6,692.00
TPLP640MAS2DR6*	39400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	192	\$6,692.00

REFRIGERATION EQUIPMENT

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, LOW PROFILE



TPLP LINE ESP+, MEDIUM TEMP, AIR DEFROST, 6 FPI, PRE-ASSEMBLED

- Medium temperature: 25°F Evap Temp
- R8: R407A, R407C, R448A, R449A, R404A
- ECM SmartSpeed motor
- ESP+ models that include: ESP+ Adaptive Defrost Control, ESP+ remote display, EEV electronic expansion valve, solenoid valve
- Capacity rated at R404a +25°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP104MAS1DR8ESP*	4200	115/1/60	750	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	44	\$2,189.00
TPLP104MAS2DR8ESP*	4200	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	44	\$2,255.00
TPLP106MAS1DR8ESP*	5770	115/1/60	705	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	46	\$2,250.00
TPLP106MAS2DR8ESP*	5770	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	46	\$2,264.00
TPLP107MAS1DR8ESP*	6830	115/1/60	680	1	1	1.3	17 1/4	15	30 1/4	5/8	3/8	48	\$2,401.00
TPLP107MAS2DR8ESP*	6830	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	48	\$2,480.00
TPLP209MAS1DR8ESP*	8500	115/1/60	1500	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	69	\$2,877.00
TPLP209MAS2DR8ESP*	8500	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	69	\$2,897.00
TPLP211MAS1DR8ESP*	11100	115/1/60	1410	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	73	\$3,085.00
TPLP211MAS2DR8ESP*	11100	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	73	\$3,105.00
TPLP214MAS1DR8ESP*	13300	115/1/60	1360	2	2	2.3	17 1/4	15	46 1/4	7/8	3/8	77	\$3,421.00
TPLP214MAS2DR8ESP*	13300	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	77	\$3,447.00
TPLP317MAS1DR8ESP*	16600	115/1/60	2115	3	3	3.3	17 1/4	15	62 1/4	7/8	3/8	100	\$4,041.00
TPLP317MAS2DR8ESP*	16600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	100	\$4,071.00
TPLP320MAS1DR8ESP*	19800	115/1/60	2040	3	3	3.3	17 1/4	15	62 1/4	7/8	3/8	106	\$4,366.00
TPLP320MAS2DR8ESP*	19800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	106	\$4,570.00
TPLP422MAS1DR8ESP*	21800	115/1/60	2820	4	4	4.3	17 1/4	15	78 1/4	1 1/8	3/8	116	\$4,750.00
TPLP422MAS2DR8ESP*	21800	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	116	\$4,971.00
TPLP427MAS1DR8ESP*	26400	115/1/60	2720	4	4	4.3	17 1/4	15	78 1/4	1 1/8	3/8	134	\$5,411.00
TPLP427MAS2DR8ESP*	26400	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	134	\$5,682.00
TPLP534MAS1DR8ESP*	32900	115/1/60	3400	5	5	5.3	17 1/4	15	94 1/4	1 3/8	1/2	163	\$6,107.00
TPLP534MAS2DR8ESP*	32900	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	163	\$6,417.00
TPLP640MAS1DR8ESP*	39400	115/1/60	4080	6	6	6.3	17 1/4	15	110 1/4	1 3/8	1/2	192	\$6,966.00
TPLP640MAS2DR8ESP*	39400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	192	\$7,249.00

TPLP LINE, MEDIUM TEMP, ELECTRIC DEFROST, 6 FPI, PRE-ASSEMBLED

- Medium temperature: 25°F Evap Temp
- R2: R407A, R407C, R448A, R449A
- R6: R404A
- ECM SmartSpeed motor
- Electro-mechanical models that include: TX valve, solenoid valve and thermostat
- Capacity rated at: R2: R448a +25°F SST
R6: R404a +25°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP104MES2DR2*	4310	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,109.00
TPLP104MES2DR6*	4200	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,109.00
TPLP104MET3DR2*	4310	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,180.00
TPLP104MET3DR6*	4200	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,180.00
TPLP106MES2DR2*	5910	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,349.00
TPLP106MES2DR6*	5770	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,349.00
TPLP106MET3DR2*	5910	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,449.00
TPLP106MET3DR6*	5770	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,449.00
TPLP107MES2DR2*	7000	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,399.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION



TPLP LINE, MEDIUM TEMP, ELECTRIC DEFROST, 6 FPI, PRE-ASSEMBLED (CONT'D.)

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP107MES2DR6*	6830	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,399.00
TPLP107MET3DR2*	7000	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,548.00
TPLP107MET3DR6*	6830	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,548.00
TPLP209MES2DR2*	8700	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$2,887.00
TPLP209MES2DR6*	8500	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$2,887.00
TPLP209MET3DR2*	8700	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$3,019.00
TPLP209MET3DR6*	8500	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$3,019.00
TPLP211MES2DR2*	11400	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,077.00
TPLP211MES2DR6*	11100	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,077.00
TPLP211MET3DR2*	11400	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,247.00
TPLP211MET3DR6*	11100	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,247.00
TPLP214MES2DR2*	13700	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,429.00
TPLP214MES2DR6*	13300	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,429.00
TPLP214MET3DR2*	13700	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,629.00
TPLP214MET3DR6*	13300	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,629.00
TPLP317MES2DR2*	16900	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,273.00
TPLP317MES2DR6*	16600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,273.00
TPLP317MET3DR2*	16900	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,456.00
TPLP317MET3DR6*	16600	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,456.00
TPLP320MES2DR2*	20300	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	115	\$4,742.00
TPLP320MES2DR6*	19800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	115	\$4,742.00
TPLP320MET3DR2*	20300	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	115	\$4,915.00
TPLP320MET3DR6*	19800	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	115	\$4,915.00
TPLP422MES2DR2*	22400	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,102.00
TPLP422MES2DR6*	21800	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,102.00
TPLP422MET3DR2*	22400	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,312.00
TPLP422MET3DR6*	21800	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,312.00
TPLP427MES2DR2*	27000	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,107.00
TPLP427MES2DR6*	26400	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,107.00
TPLP427MET3DR2*	27000	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,287.00
TPLP427MET3DR6*	26400	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,287.00
TPLP534MES2DR2*	33700	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,148.00
TPLP534MES2DR6*	32900	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,148.00
TPLP534MET3DR2*	33700	208-230/3/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,338.00
TPLP534MET3DR6*	32900	208-230/3/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,338.00
TPLP640MES2DR2*	40400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,979.00
TPLP640MES2DR6*	39400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,979.00
TPLP640MET3DR2*	40400	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$8,256.00
TPLP640MET3DR6*	39400	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$8,256.00

REFRIGERATION EQUIPMENT

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TRENTON REFRIGERATION

WALK-IN EVAPORATOR, LOW PROFILE

TPLP LINE, LOW TEMP, ELECTRIC DEFROST, 4 FPI, PRE-ASSEMBLED

- Low temperature: -20°F Evap Temp
- R2: R407A, R407C, R448A, R449A
- R6: R404A
- Capacities rated at:
R2: R448a -20°F SST
R6: R404a -20°F SST
- Electro-mechanical models that include: TX valve, solenoid valve and thermostat
- ECM SmartSpeed motor
- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP103VES2DR2*	3660	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$1,681.00
TPLP103VES2DR6*	3430	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$1,681.00
TPLP103VET3DR2*	3660	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$1,733.00
TPLP103VET3DR6*	3430	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$1,733.00
TPLP104VES2DR2*	4350	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,012.00
TPLP104VES2DR6*	4060	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,012.00
TPLP104VET3DR2*	4350	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,085.00
TPLP104VET3DR6*	4060	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,085.00
TPLP106VES2DR2*	5550	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,248.00
TPLP106VES2DR6*	5190	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,248.00
TPLP106VET3DR2*	5550	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,335.00
TPLP106VET3DR6*	5190	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,335.00
TPLP207VES2DR2*	6670	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$2,888.00
TPLP207VES2DR6*	6230	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$2,888.00
TPLP207VET3DR2*	6670	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$2,980.00
TPLP207VET3DR6*	6230	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$2,980.00
TPLP208VES2DR2*	8100	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,126.00
TPLP208VES2DR6*	7570	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,126.00
TPLP208VET3DR2*	8100	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,197.00
TPLP208VET3DR6*	7570	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,197.00
TPLP211VES2DR2*	10600	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,278.00
TPLP211VES2DR6*	9870	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,278.00
TPLP211VET3DR2*	10600	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,428.00
TPLP211VET3DR6*	9870	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,428.00
TPLP313VES2DR2*	12600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$3,906.00
TPLP313VES2DR6*	11700	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$3,906.00
TPLP313VET3DR2*	12600	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,044.00
TPLP313VET3DR6*	11700	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,044.00
TPLP316VES2DR2*	15600	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,593.00
TPLP316VES2DR6*	14500	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,593.00
TPLP316VET3DR2*	15600	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,728.00
TPLP316VET3DR6*	14500	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,728.00
TPLP418VES2DR2*	17700	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$4,969.00
TPLP418VES2DR6*	16600	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$4,969.00
TPLP418VET3DR2*	17700	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,112.00
TPLP418VET3DR6*	16600	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,112.00
TPLP421VES2DR2*	21000	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$5,868.00
TPLP421VES2DR6*	19700	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$5,868.00
TPLP421VET3DR2*	21000	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,032.00
TPLP421VET3DR6*	19700	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,032.00
TPLP524VES2DR2*	23900	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,626.00
TPLP524VES2DR6*	22300	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,626.00
TPLP524VET3DR2*	23900	208-230/3/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,820.00
TPLP524VET3DR6*	22300	208-230/3/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,820.00
TPLP627VES2DR2*	26800	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,463.00
TPLP627VES2DR6*	25100	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,463.00
TPLP627VET3DR2*	26800	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,681.00
TPLP627VET3DR6*	25100	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,681.00

TPLP LINE, LOW TEMP, ELECTRIC DEFROST, 6 FPI, PRE-ASSEMBLED

- Low temperature: -20°F Evap Temp
- R2: R407A, R407C, R448A, R449A
- R6: R404A
- Capacities rated at:
R2: R448a -20°F SST
R6: R404a -20°F SST
- Electro-mechanical models that include: TX valve, solenoid valve and thermostat
- ECM SmartSpeed motor
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP104LES2DR2*	4070	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,075.00
TPLP104LES2DR6*	3970	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,075.00
TPLP104LET3DR2*	4070	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,144.00
TPLP104LET3DR6*	3970	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,144.00
TPLP105LES2DR2*	4900	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,309.00
TPLP105LES2DR6*	4780	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,309.00
TPLP105LET3DR2*	4900	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,407.00
TPLP105LET3DR6*	4780	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,407.00
TPLP106LES2DR2*	6330	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,365.00
TPLP106LES2DR6*	6170	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,365.00
TPLP106LET3DR2*	6330	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,511.00
TPLP106LET3DR6*	6170	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,511.00
TPLP207LES2DR2*	7160	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	5/8	3/8	76	\$2,740.00
TPLP207LES2DR6*	6980	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	5/8	3/8	76	\$2,740.00
TPLP207LET3DR2*	7160	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	5/8	3/8	76	\$2,901.00
TPLP207LET3DR6*	6980	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	5/8	3/8	76	\$2,901.00
TPLP209LES2DR2*	9390	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$2,964.00
TPLP209LES2DR6*	9160	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$2,964.00
TPLP209LET3DR2*	9390	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,125.00
TPLP209LET3DR6*	9160	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,125.00
TPLP211LES2DR2*	11300	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,170.00
TPLP211LES2DR6*	11000	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,170.00
TPLP211LET3DR2*	11300	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,351.00
TPLP211LET3DR6*	11000	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,351.00
TPLP314LES2DR2*	13900	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$3,937.00
TPLP314LES2DR6*	13600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$3,937.00
TPLP314LET3DR2*	13900	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,103.00
TPLP314LET3DR6*	13600	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,103.00
TPLP316LES2DR2*	16200	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,360.00
TPLP316LES2DR6*	15800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,360.00
TPLP316LET3DR2*	16200	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,515.00
TPLP316LET3DR6*	15800	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,515.00
TPLP418LES2DR2*	18400	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,051.00
TPLP418LES2DR6*	17900	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,051.00
TPLP418LET3DR2*	18400	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,259.00
TPLP418LET3DR6*	17900	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,259.00
TPLP421LES2DR2*	21200	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$5,462.00
TPLP421LES2DR6*	20600	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$5,462.00
TPLP421LET3DR2*	21200	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$5,622.00
TPLP421LET3DR6*	20600	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$5,622.00
TPLP526LES2DR2*	26100	208-230/1/60	4080	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,869.00
TPLP526LES2DR6*	25600	208-230/1/60	4080	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,869.00
TPLP526LET3DR2*	26100	208-230/3/60	4080	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,051.00
TPLP526LET3DR6*	25600	208-230/3/60	4080	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,051.00
TPLP631LES2DR2*	31100	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,665.00
TPLP631LES2DR6*	30400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,665.00
TPLP631LET3DR2*	31100	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,931.00
TPLP631LET3DR6*	30400	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$7,931.00

REFRIGERATION EQUIPMENT

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, LOW PROFILE



TPLP LINE ESP+, MEDIUM TEMP, ELECTRIC DEFROST, 6 FPI, PRE-ASSEMBLED

- Medium temperature: 25°F Evap Temp
- R8: R407A, R407C, R448A, R449A, R404A
- Capacities rated at R404a +25°F SST
- ECM SmartSpeed motor
- ESP+ models that include: ESP+ Adaptive Defrost Control, ESP+ remote display, EEV electronic expansion valve, solenoid valve
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP104MES2DR8ESP*	4200	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,666.00
TPLP106MES2DR8ESP*	5770	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,906.00
TPLP107MES2DR8ESP*	6830	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,956.00
TPLP209MES2DR8ESP*	8500	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$3,444.00
TPLP211MES2DR8ESP*	11100	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,634.00
TPLP214MES2DR8ESP*	13300	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,986.00
TPLP317MES2DR8ESP*	16600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,830.00
TPLP320MES2DR8ESP*	19800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	115	\$5,299.00
TPLP422MES2DR8ESP*	21800	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,659.00
TPLP427MES2DR8ESP*	26400	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,663.00
TPLP534MES2DR8ESP*	32900	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,705.00
TPLP640MES2DR8ESP*	39400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$8,536.00

TPLP LINE ESP+, LOW TEMP, ELECTRIC DEFROST, 4 FPI, PRE-ASSEMBLED

- Low temperature: -20°F Evap Temp
- R8: R407A, R407C, R448A, R449A, R404A
- Capacities rated at R404a -20°F SST
- ECM SmartSpeed motor
- ESP+ models that include: ESP+ Adaptive Defrost Control, ESP+ remote display, EEV electronic expansion valve, solenoid valve
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP103VES2DR8ESP*	3430	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,238.00
TPLP104VES2DR8ESP*	4060	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,569.00
TPLP106VES2DR8ESP*	5190	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,805.00
TPLP207VES2DR8ESP*	6230	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	76	\$3,445.00
TPLP208VES2DR8ESP*	7570	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,683.00
TPLP211VES2DR8ESP*	9870	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,835.00
TPLP313VES2DR8ESP*	11700	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,463.00
TPLP316VES2DR8ESP*	14500	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$5,150.00
TPLP418VES2DR8ESP*	16600	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,526.00
TPLP421VES2DR8ESP*	19700	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,424.00
TPLP524VES2DR8ESP*	22300	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,183.00
TPLP627VES2DR8ESP*	25100	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$8,020.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TPLP LINE ESP+, LOWTEMP, ELECTRIC DEFROST, 6 FPI, PRE-ASSEMBLED

- Low temperature: -20°F Evap Temp
- R8: R407A, R407C, R448A, R449A, R404A
- Capacities rated at R404a -20°F SST
- ECM SmartSpeed motor
- ESP+ models that include: ESP+ Adaptive Defrost Control, ESP+ remote display, EEV electronic expansion valve, solenoid valve
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TPLP104LES2DR8ESP*	3970	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	49	\$2,632.00
TPLP105LES2DR8ESP*	4780	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	51	\$2,866.00
TPLP106LES2DR8ESP*	6170	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	3/8	53	\$2,922.00
TPLP207LES2DR8ESP*	6980	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	5/8	3/8	76	\$3,297.00
TPLP209LES2DR8ESP*	9160	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	80	\$3,521.00
TPLP211LES2DR8ESP*	11000	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	3/8	84	\$3,726.00
TPLP314LES2DR8ESP*	13600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	3/8	109	\$4,494.00
TPLP316LES2DR8ESP*	15800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	3/8	115	\$4,917.00
TPLP418LES2DR8ESP*	17900	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	127	\$5,608.00
TPLP421LES2DR8ESP*	20600	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	3/8	145	\$6,019.00
TPLP526LES2DR8ESP*	25600	208-230/1/60	4080	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$7,426.00
TPLP631LES2DR8ESP*	30400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	1/2	207	\$8,222.00

REFRIGERATION EQUIPMENT



TLP

TLP LINE, AWEF COMPLIANT

- EC motors with patented SmartSpeed® Technology.
- Compatible with Low GWP Refrigerants
- High efficiency and high strength fan guard
- Front access
- Ample electrical and header compartments
- Liquid line solenoid valve wire harness factory installed
- Schrader valve on suction header
- Positive slope, hinged drain pan
- Central drain connections (approximate)
- Universal drain fitting
- Large 3/4" ID (3/4" MPT) drain hole
- Factory installed distributor nozzle
- Internally enhanced tubing
- Convenient mounting brackets

TLP LINE, MEDIUM TEMP, AIR DEFROST, 6 FPI

- Medium temperature: 10°F to 45°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacities rated at R404a +25°F SST
- ECM SmartSpeed motor
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLP104MAS1D*	4200	115/1/60	750	1	1	1.3	17 1/4	15	30 1/4	5/8	1/2	44	\$1,038.00
TLP104MAS2D*	4200	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	44	\$1,104.00
TLP106MAS1D*	5770	115/1/60	705	1	1	1.3	17 1/4	15	30 1/4	5/8	1/2	46	\$1,099.00
TLP106MAS2D*	5770	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	46	\$1,113.00
TLP107MAS1D*	6830	115/1/60	680	1	1	1.3	17 1/4	15	30 1/4	5/8	1/2	48	\$1,250.00
TLP107MAS2D*	6830	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	48	\$1,328.00
TLP209MAS1D*	8500	115/1/60	1500	2	2	2.3	17 1/4	15	46 1/4	7/8	1/2	69	\$1,726.00
TLP209MAS2D*	8500	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	69	\$1,746.00
TLP211MAS1D*	11100	115/1/60	1410	2	2	2.3	17 1/4	15	46 1/4	7/8	1/2	73	\$1,933.00
TLP211MAS2D*	11100	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	73	\$1,954.00
TLP214MAS1D*	13300	115/1/60	1360	2	2	2.3	17 1/4	15	46 1/4	7/8	1/2	77	\$2,270.00
TLP214MAS2D*	13300	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	77	\$2,295.00
TLP317MAS1D*	16600	115/1/60	2115	3	3	3.3	17 1/4	15	62 1/4	7/8	1/2	100	\$2,889.00
TLP317MAS2D*	16600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	100	\$2,920.00
TLP320MAS1D*	19800	115/1/60	2040	3	3	3.3	17 1/4	15	62 1/4	7/8	1/2	106	\$3,215.00
TLP320MAS2D*	19800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	106	\$3,419.00
TLP422MAS1D*	21800	115/1/60	2820	4	4	4.3	17 1/4	15	78 1/4	1 1/8	1/2	116	\$3,598.00
TLP422MAS2D*	21800	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	116	\$3,820.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, LOW PROFILE



TLP LINE, MEDIUM TEMP, AIR DEFROST, 6 FPI (CONT'D.)

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLP427MAS1D*	26400	115/1/60	2720	4	4	4.3	17 1/4	15	78 1/4	1 1/8	1/2	134	\$4,259.00
TLP427MAS2D*	26400	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	134	\$4,530.00
TLP534MAS1D*	32900	115/1/60	3400	5	5	5.3	17 1/4	15	94 1/4	1 3/8	1/2	163	\$4,956.00
TLP534MAS2D*	32900	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	163	\$5,266.00
TLP640MAS1D*	39400	115/1/60	4080	6	6	6.3	17 1/4	15	110 1/4	1 3/8	7/8	192	\$5,814.00
TLP640MAS2D*	39400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	7/8	192	\$6,097.00

TLP LINE, MEDIUM TEMP, ELECTRIC DEFROST, 6 FPI

- Medium temperature: 10°F to 45°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- ECM SmartSpeed motor
- Capacities rated at R404a +25°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLP104MES2D*	4200	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	49	\$1,514.00
TLP104MET3D*	4200	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	49	\$1,586.00
TLP106MES2D*	5770	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	51	\$1,754.00
TLP106MET3D*	5770	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	51	\$1,854.00
TLP107MES2D*	6830	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	53	\$1,805.00
TLP107MET3D*	6830	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	53	\$1,953.00
TLP209MES2D*	8500	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	76	\$2,292.00
TLP209MET3D*	8500	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	76	\$2,425.00
TLP211MES2D*	11100	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	80	\$2,483.00
TLP211MET3D*	11100	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	80	\$2,652.00
TLP214MES2D*	13300	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	84	\$2,835.00
TLP214MET3D*	13300	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	84	\$3,034.00
TLP317MES2D*	16600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	109	\$3,678.00
TLP317MET3D*	16600	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	109	\$3,861.00
TLP320MES2D*	19800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	115	\$4,147.00
TLP320MET3D*	19800	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	115	\$4,320.00
TLP422MES2D*	21800	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	127	\$4,508.00
TLP422MET3D*	21800	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	127	\$4,717.00
TLP427MES2D*	26400	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	145	\$5,512.00
TLP427MET3D*	26400	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	145	\$5,693.00
TLP534MES2D*	32900	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,554.00
TLP534MET3D*	32900	208-230/3/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	1/2	176	\$6,743.00
TLP640MES2D*	39400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	7/8	207	\$7,385.00
TLP640MET3D*	39400	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	7/8	207	\$7,662.00

TLP LINE, LOW TEMP, ELECTRIC DEFROST, 4 FPI

- Low temperature: -40°F to 0°F Evap Temp
- R407A, R448A, R449A, R404A, R507
- ECM SmartSpeed motor
- Capacities rated at R404a -20°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLP103VES2D*	3430	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	49	\$1,086.00
TLP103VET3D*	3430	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	49	\$1,139.00
TLP104VES2D*	4060	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	51	\$1,418.00
TLP104VET3D*	4060	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	51	\$1,491.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



TLP LINE, LOW TEMP, ELECTRIC DEFROST, 4 FPI (CONT'D.)

Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLP106VES2D*	5190	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	53	\$1,653.00
TLP106VET3D*	5190	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	53	\$1,740.00
TLP207VES2D*	6230	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	76	\$2,293.00
TLP207VET3D*	6230	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	76	\$2,386.00
TLP208VES2D*	7570	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	80	\$2,532.00
TLP208VET3D*	7570	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	80	\$2,602.00
TLP211VES2D*	9870	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	84	\$2,683.00
TLP211VET3D*	9870	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	84	\$2,833.00
TLP313VES2D*	11700	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	109	\$3,311.00
TLP313VET3D*	11700	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	109	\$3,449.00
TLP316VES2D*	14500	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	1/2	115	\$3,999.00
TLP316VET3D*	14500	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	1/2	115	\$4,134.00
TLP418VES2D*	16600	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	127	\$4,374.00
TLP418VET3D*	16600	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	127	\$4,517.00
TLP421VES2D*	19700	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	7/8	145	\$5,273.00
TLP421VET3D*	19700	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	7/8	145	\$5,437.00
TLP524VES2D*	22300	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	7/8	176	\$6,032.00
TLP524VET3D*	22300	208-230/3/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	7/8	176	\$6,225.00
TLP627VES2D*	25100	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	7/8	207	\$6,869.00
TLP627VET3D*	25100	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	7/8	207	\$7,086.00

REFRIGERATION EQUIPMENT

TLP LINE, LOW TEMP, ELECTRIC DEFROST, 6 FPI

- Low temperature: -40°F to 0°F Evap Temp
- R407A, R448A, R449A, R404A, R507
- ECM SmartSpeed motor
- Capacities rated at R404a -20°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLP104LES2D*	3970	208-230/1/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	49	\$1,480.00
TLP104LET3D*	3970	208-230/3/60	750	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	49	\$1,550.00
TLP105LES2D*	4780	208-230/1/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	51	\$1,715.00
TLP105LET3D*	4780	208-230/3/60	705	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	51	\$1,813.00
TLP106LES2D*	6170	208-230/1/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	53	\$1,771.00
TLP106LET3D*	6170	208-230/3/60	680	1	0.6	0.8	17 1/4	15	30 1/4	5/8	1/2	53	\$1,917.00
TLP207LES2D*	6980	208-230/1/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	76	\$2,146.00
TLP207LET3D*	6980	208-230/3/60	1500	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	76	\$2,307.00
TLP209LES2D*	9160	208-230/1/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	80	\$2,369.00
TLP209LET3D*	9160	208-230/3/60	1410	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	80	\$2,531.00
TLP211LES2D*	11000	208-230/1/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	84	\$2,575.00
TLP211LET3D*	11000	208-230/3/60	1360	2	1.2	1.4	17 1/4	15	46 1/4	7/8	1/2	84	\$2,756.00
TLP314LES2D*	13600	208-230/1/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	109	\$3,342.00
TLP314LET3D*	13600	208-230/3/60	2115	3	1.8	2.0	17 1/4	15	62 1/4	7/8	1/2	109	\$3,509.00
TLP316LES2D*	15800	208-230/1/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	1/2	115	\$3,765.00
TLP316LET3D*	15800	208-230/3/60	2040	3	1.8	2.0	17 1/4	15	62 1/4	1 1/8	1/2	115	\$3,920.00
TLP418LES2D*	17900	208-230/1/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	127	\$4,457.00
TLP418LET3D*	17900	208-230/3/60	2820	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	1/2	127	\$4,664.00
TLP421LES2D*	20600	208-230/1/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	7/8	145	\$4,868.00
TLP421LET3D*	20600	208-230/3/60	2720	4	2.4	2.6	17 1/4	15	78 1/4	1 1/8	7/8	145	\$5,028.00
TLP526LES2D*	25600	208-230/1/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	7/8	176	\$6,275.00
TLP526LET3D*	25600	208-230/3/60	3400	5	3	3.2	17 1/4	15	94 1/4	1 3/8	7/8	176	\$6,456.00
TLP631LES2D*	30400	208-230/1/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	7/8	207	\$7,070.00
TLP631LET3D*	30400	208-230/3/60	4080	6	3.6	3.8	17 1/4	15	110 1/4	1 3/8	7/8	207	\$7,336.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, MEDIUM PROFILE

REFRIGERATION EQUIPMENT



TMP

TMP LINE, AWEF COMPLIANT

- EC motors with patented SmartSpeed® Technology.
- Compatible with Low GWP Refrigerants
- Totally enclosed high efficiency EC motors
- Internally enhanced tubing
- Ample electrical and header compartments
- Adjustable Fan Delay on medium temp. Electric Defrost and Hot Gas units
- Liquid line solenoid valve wire harness factory installed
- Schrader valve on suction header
- Positive slope, hinged drain pan
- Central drain connections (approximate)
- Universal drain fitting

- High efficiency and high strength fan guard
- Hinged access panels

TMP LINE, AIR DEFROST, MEDIUM TEMP, 6 FPI

- Medium temperature: 10°F to 35°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacities rated at R404a +25°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TMP120MAS2D*	16200	208-230/1/60	3030	1	2.2	2.75	27 3/4	20 3/4	50 1/4	7/8	5/8	153	\$3,539.00
TMP120MAS4D*	16200	460/1/60	3030	1	1.6	2.0	27 3/4	20 3/4	50 1/4	7/8	5/8	153	\$3,963.00
TMP124MAS2D*	19400	208-230/1/60	2860	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	161	\$4,084.00
TMP124MAS4D*	19400	460/1/60	2860	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	161	\$4,531.00
TMP232MAS2D*	26000	208-230/1/60	6420	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 1/8	5/8	224	\$5,645.00
TMP232MAS4D*	26000	460/1/60	6420	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 1/8	5/8	224	\$6,433.00
TMP240MAS2D*	32500	208-230/1/60	6070	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	5/8	240	\$7,259.00
TMP240MAS4D*	32500	460/1/60	6070	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	5/8	240	\$8,114.00
TMP248MAS2D*	38600	208-230/1/60	5730	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	7/8	254	\$8,499.00
TMP248MAS4D*	38600	460/1/60	5730	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	7/8	254	\$9,460.00
TMP360MAS2D*	48900	208-230/1/60	9100	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	326	\$10,043.00
TMP360MAS4D*	48900	460/1/60	9100	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	326	\$11,417.00
TMP372MAS2D*	58900	208-230/1/60	8590	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	348	\$10,620.00
TMP372MAS4D*	58900	460/1/60	8590	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	348	\$11,995.00
TMP486MAS2D*	70100	208-230/1/60	11490	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	7/8	413	\$12,174.00
TMP486MAS4D*	70100	460/1/60	11490	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	7/8	413	\$13,965.00
TMP495MAS2D*	77100	208-230/1/60	10780	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	7/8	433	\$12,942.00
TMP495MAS4D*	77100	460/1/60	10780	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	7/8	433	\$14,586.00

TMP LINE, ELECTRIC DEFROST, MEDIUM TEMP, 6 FPI

- Medium temperature: 10°F to 35°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacities rated at R404a +25°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TMP120MES2D*	16200	208-230/1/60	3030	1	2.2	2.75	27 3/4	20 3/4	50 1/4	7/8	5/8	163	\$4,315.00
TMP120MES4D*	16200	460/1/60	3030	1	1.6	2.0	27 3/4	20 3/4	50 1/4	7/8	5/8	163	\$4,808.00
TMP120MET3D*	16200	208-230/3/60	3030	1	2.2	2.75	27 3/4	20 3/4	50 1/4	7/8	5/8	163	\$4,315.00
TMP120MET4D*	16200	460/3/60	3030	1	1.6	2.0	27 3/4	20 3/4	50 1/4	7/8	5/8	163	\$4,808.00
TMP124MES2D*	19400	208-230/1/60	2860	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	170	\$5,141.00
TMP124MES4D*	19400	460/1/60	2860	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	170	\$5,791.00
TMP124MET3D*	19400	208-230/3/60	2860	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	170	\$5,141.00
TMP124MET4D*	19400	460/3/60	2860	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	170	\$5,791.00
TMP232MES2D*	26000	208-230/1/60	6420	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 1/8	5/8	240	\$6,932.00
TMP232MES4D*	26000	460/1/60	6420	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 1/8	5/8	240	\$7,856.00
TMP232MET3D*	26000	208-230/3/60	6420	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 1/8	5/8	240	\$6,932.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



TMP LINE, ELECTRIC DEFROST, MEDIUM TEMP, 6 FPI (CONT'D.)

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TMP232MET4D*	26000	460/3/60	6420	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 1/8	5/8	240	\$7,856.00
TMP240MES2D*	32500	208-230/1/60	6070	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	5/8	256	\$7,744.00
TMP240MES4D*	32500	460/1/60	6070	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	5/8	256	\$8,864.00
TMP240MET3D*	32500	208-230/3/60	6070	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	5/8	256	\$7,744.00
TMP240MET4D*	32500	460/3/60	6070	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	5/8	256	\$8,864.00
TMP248MES2D*	38600	208-230/1/60	5730	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	7/8	270	\$9,435.00
TMP248MES4D*	38600	460/1/60	5730	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	7/8	270	\$10,557.00
TMP248MET3D*	38600	208-230/3/60	5730	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	7/8	270	\$9,435.00
TMP248MET4D*	38600	460/3/60	5730	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	7/8	270	\$10,557.00
TMP360MES2D*	48900	208-230/1/60	9100	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	349	\$10,852.00
TMP360MES4D*	48900	460/1/60	9100	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	349	\$12,384.00
TMP360MET3D*	48900	208-230/3/60	9100	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	349	\$10,852.00
TMP360MET4D*	48900	460/3/60	9100	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	349	\$12,384.00
TMP372MES2D*	58900	208-230/1/60	8590	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	372	\$11,956.00
TMP372MES4D*	58900	460/1/60	8590	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	372	\$13,689.00
TMP372MET3D*	58900	208-230/3/60	8590	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	372	\$11,956.00
TMP372MET4D*	58900	460/3/60	8590	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	372	\$13,689.00
TMP486MES2D*	70100	208-230/1/60	11490	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	7/8	440	\$15,284.00
TMP486MES4D*	70100	460/1/60	11490	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	7/8	440	\$16,514.00
TMP486MET3D*	70100	208-230/3/60	11490	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	7/8	440	\$15,284.00
TMP486MET4D*	70100	460/3/60	11490	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	7/8	440	\$16,514.00
TMP495MES2D*	77100	208-230/1/60	10780	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	7/8	459	\$16,725.00
TMP495MES4D*	77100	460/1/60	10780	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	7/8	459	\$17,963.00
TMP495MET3D*	77100	208-230/3/60	10780	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	7/8	459	\$16,725.00
TMP495MET4D*	77100	460/3/60	10780	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	7/8	459	\$17,963.00

REFRIGERATION EQUIPMENT

TMP LINE, ELECTRIC DEFROST, LOW TEMP, 4 FPI

- Low temperature: -40°F to 0°F Evap Temp
- R407A, R448A, R449A, R404A, R507
- Capacities rated at R404a -20°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TMP113VES2D*	10400	208-230/1/60	3220	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	160	\$4,201.00
TMP113VES4D*	10400	460/1/60	3220	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	160	\$4,714.00
TMP113VET3D*	10400	208-230/3/60	3220	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	160	\$4,201.00
TMP113VET4D*	10400	460/3/60	3220	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	160	\$4,714.00
TMP117VES2D*	13600	208-230/1/60	3030	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	166	\$4,605.00
TMP117VES4D*	13600	460/1/60	3030	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	166	\$5,253.00
TMP117VET3D*	13600	208-230/3/60	3030	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	166	\$4,605.00
TMP117VET4D*	13600	460/3/60	3030	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	166	\$5,253.00
TMP221VES2D*	17000	208-230/1/60	6800	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	5/8	237	\$6,452.00
TMP221VES4D*	17000	460/1/60	6800	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	5/8	237	\$7,387.00
TMP221VET3D*	17000	208-230/3/60	6800	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	5/8	237	\$6,452.00
TMP221VET4D*	17000	460/3/60	6800	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	5/8	237	\$7,387.00
TMP226VES2D*	21300	208-230/1/60	6430	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	7/8	250	\$7,667.00
TMP226VES4D*	21300	460/1/60	6430	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	7/8	250	\$8,721.00
TMP226VET3D*	21300	208-230/3/60	6430	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	7/8	250	\$7,667.00
TMP226VET4D*	21300	460/3/60	6430	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	7/8	250	\$8,721.00
TMP234VES2D*	27200	208-230/1/60	6070	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 5/8	7/8	263	\$8,941.00
TMP234VES4D*	27200	460/1/60	6070	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 5/8	7/8	263	\$10,058.00
TMP234VET3D*	27200	208-230/3/60	6070	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 5/8	7/8	263	\$8,941.00
TMP234VET4D*	27200	460/3/60	6070	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 5/8	7/8	263	\$10,058.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, MEDIUM PROFILE



TMP LINE, ELECTRIC DEFROST, LOW TEMP, 4 FPI (CONT'D.)

Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TMP338VES2D*	30700	208-230/1/60	9630	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	346	\$9,908.00
TMP338VES4D*	30700	460/1/60	9630	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	346	\$11,488.00
TMP338VET3D*	30700	208-230/3/60	9630	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	346	\$9,908.00
TMP338VET4D*	30700	460/3/60	9630	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	346	\$11,488.00
TMP349VES2D*	39600	208-230/1/60	9100	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	362	\$11,125.00
TMP349VES4D*	39600	460/1/60	9100	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	362	\$12,705.00
TMP349VET3D*	39600	208-230/3/60	9100	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	362	\$11,125.00
TMP349VET4D*	39600	460/3/60	9100	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	362	\$12,705.00
TMP457VES2D*	46500	208-230/1/60	12100	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	1 1/8	425	\$12,154.00
TMP457VES4D*	46500	460/1/60	12100	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	1 1/8	425	\$14,201.00
TMP457VET3D*	46500	208-230/3/60	12100	4	8.8	9.35	27 3/4	20 3/4	136 1/4	1 5/8	1 1/8	425	\$12,154.00
TMP457VET4D*	46500	460/3/60	12100	4	6.4	6.8	27 3/4	20 3/4	136 1/4	1 5/8	1 1/8	425	\$14,201.00

TMP LINE, ELECTRIC DEFROST, LOW TEMP, 6 FPI

- Low temperature: -40°F to 0°F Evap Temp
- R407A, R448A, R449A, R404A, R507
- Capacities rated at R404a -20°F SST

- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TMP116LES2D*	12800	208-230/1/60	3030	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	163	\$4,296.00
TMP116LES4D*	12800	460/1/60	3030	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	163	\$4,787.00
TMP116LET3D*	12800	208-230/3/60	3030	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	163	\$4,296.00
TMP116LET4D*	12800	460/3/60	3030	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	163	\$4,787.00
TMP120LES2D*	15900	208-230/1/60	2860	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	171	\$5,089.00
TMP120LES4D*	15900	460/1/60	2860	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	171	\$5,736.00
TMP120LET3D*	15900	208-230/3/60	2860	1	2.2	2.75	27 3/4	20 3/4	50 1/4	1 1/8	5/8	171	\$5,089.00
TMP120LET4D*	15900	460/3/60	2860	1	1.6	2.0	27 3/4	20 3/4	50 1/4	1 1/8	5/8	171	\$5,736.00
TMP224LES2D*	19100	208-230/1/60	6420	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	5/8	242	\$6,962.00
TMP224LES4D*	19100	460/1/60	6420	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	5/8	242	\$7,888.00
TMP224LET3D*	19100	208-230/3/60	6420	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	5/8	242	\$6,962.00
TMP224LET4D*	19100	460/3/60	6420	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	5/8	242	\$7,888.00
TMP233LES2D*	26400	208-230/1/60	6070	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	7/8	257	\$7,659.00
TMP233LES4D*	26400	460/1/60	6070	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	7/8	257	\$8,772.00
TMP233LET3D*	26400	208-230/3/60	6070	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 3/8	7/8	257	\$7,659.00
TMP233LET4D*	26400	460/3/60	6070	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 3/8	7/8	257	\$8,772.00
TMP239LES2D*	31900	208-230/1/60	5730	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 5/8	7/8	273	\$9,296.00
TMP239LES4D*	31900	460/1/60	5730	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 5/8	7/8	273	\$10,410.00
TMP239LET3D*	31900	208-230/3/60	5730	2	4.4	4.95	27 3/4	20 3/4	84 1/4	1 5/8	7/8	273	\$9,296.00
TMP239LET4D*	31900	460/3/60	5730	2	3.2	3.6	27 3/4	20 3/4	84 1/4	1 5/8	7/8	273	\$10,410.00
TMP347LES2D*	37900	208-230/1/60	9100	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	352	\$10,293.00
TMP347LES4D*	37900	460/1/60	9100	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	352	\$11,875.00
TMP347LET3D*	37900	208-230/3/60	9100	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	7/8	352	\$10,293.00
TMP347LET4D*	37900	460/3/60	9100	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	7/8	352	\$11,875.00
TMP355LES2D*	44500	208-230/1/60	8590	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	1 1/8	376	\$11,587.00
TMP355LES4D*	44500	460/1/60	8590	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	1 1/8	376	\$13,168.00
TMP355LET3D*	44500	208-230/3/60	8590	3	6.6	7.15	27 3/4	20 3/4	118 1/4	1 5/8	1 1/8	376	\$11,587.00
TMP355LET4D*	44500	460/3/60	8590	3	4.8	5.2	27 3/4	20 3/4	118 1/4	1 5/8	1 1/8	376	\$13,168.00
TMP470LES2D*	57200	208-230/1/60	11490	4	8.8	9.35	27 3/4	20 3/4	136 1/4	2 1/8	1 1/8	442	\$15,216.00
TMP470LES4D*	57200	460/1/60	11490	4	6.4	6.8	27 3/4	20 3/4	136 1/4	2 1/8	1 1/8	442	\$16,444.00
TMP470LET3D*	57200	208-230/3/60	11490	4	8.8	9.35	27 3/4	20 3/4	136 1/4	2 1/8	1 1/8	442	\$15,216.00
TMP470LET4D*	57200	460/3/60	11490	4	6.4	6.8	27 3/4	20 3/4	136 1/4	2 1/8	1 1/8	442	\$16,444.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, EXTENDED PROFILE



TEP LINE, EXTENDED PROFILE, AWEF COMPLIANT

- EC motors with patented SmartSpeed® Technology.
- Compatible with Low GWP Refrigerants
- High efficiency and high strength fan guard
- Hinged access panels

- Universal drain fitting
- Large 3/4" ID (3/4" MPT) drain hole
- Factory installed distributor nozzle

Available Options

- ESP+ Intuitive Evaporator Control Technology
- Hot gas loop pan with hot gas defrost models
- 230/460V Variable Speed EC Motors
- Wire fan guard
- Factory installed expansion valve (TXV + EEV), solenoid valve and room thermostat
- Corrosion protection: alternate fin material and coating
- Additional options available, please contact your local branch

- Internally enhanced tubing
- Ample electrical and header compartments
- Liquid line solenoid valve wire harness factory installed
- Schrader valve on suction header
- Positive slope, hinged drain pan
- Central drain connections (approximate)

TEP LINE, AIR DEFROST, HIGH TEMP, 7 FPI

- High temperature: 25°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacity rated at 20/25°F TD R404A/R507

- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TEP031HAS2D*	24900	208-230/1/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	200	\$6,208.00
TEP031HAS4D*	24900	460/1/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	200	\$6,879.00
TEP036HAS2D*	29400	208-230/1/60	3500	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	210	\$6,475.00
TEP036HAS4D*	29400	460/1/60	3500	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	210	\$7,162.00
TEP055HAS2D*	44400	208-230/1/60	7800	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 1/8	7/8	290	\$8,246.00
TEP055HAS4D*	44400	460/1/60	7800	2	5	5.6	37 3/4	28 1/4	84 1/4	1 1/8	7/8	290	\$9,337.00
TEP061HAS2D*	49800	208-230/1/60	7300	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	310	\$8,951.00
TEP061HAS4D*	49800	460/1/60	7300	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	310	\$10,085.00
TEP072HAS2D*	58700	208-230/1/60	6900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	330	\$9,487.00
TEP072HAS4D*	58700	460/1/60	6900	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	330	\$10,653.00
TEP094HAS2D*	76200	208-230/1/60	11000	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	425	\$12,252.00
TEP094HAS4D*	76200	460/1/60	11000	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	425	\$13,882.00
TEP109HAS2D*	88300	208-230/1/60	10400	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	455	\$13,159.00
TEP109HAS4D*	88300	460/1/60	10400	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	455	\$14,777.00
TEP135HAS2D*	109000	208-230/1/60	13600	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	565	\$15,007.00
TEP135HAS4D*	109000	460/1/60	13600	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	565	\$17,046.00

TEP LINE, AIR DEFROST, MEDIUM TEMP, 6 FPI

- Medium temperature: 10 to 35°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacity rated at 20/25°F TD R404A/R507

- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TEP029MAS2D*	23300	208-230/1/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	195	\$5,928.00
TEP029MAS4D*	23300	460/1/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	195	\$6,582.00
TEP034MAS2D*	27500	208-230/1/60	3500	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	200	\$6,182.00
TEP034MAS4D*	27500	460/1/60	3500	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	200	\$6,852.00
TEP051MAS2D*	41600	208-230/1/60	7900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 1/8	7/8	280	\$7,885.00
TEP051MAS4D*	41600	460/1/60	7900	2	5	5.6	37 3/4	28 1/4	84 1/4	1 1/8	7/8	280	\$8,954.00
TEP057MAS2D*	46600	208-230/1/60	7500	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	300	\$8,556.00
TEP057MAS4D*	46600	460/1/60	7500	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	300	\$9,666.00
TEP068MAS2D*	55000	208-230/1/60	7000	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	320	\$9,487.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, EXTENDED PROFILE



TEP LINE, AIR DEFROST, MEDIUM TEMP, 6 FPI (CONT'D.)

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TEP068MAS4D*	55000	460/1/60	7000	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	320	\$10,653.00
TEP088MAS2D*	71300	208-230/1/60	11200	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	410	\$11,174.00
TEP088MAS4D*	71300	460/1/60	11200	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	410	\$12,697.00
TEP101MAS2D*	82400	208-230/1/60	10600	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	435	\$12,576.00
TEP101MAS4D*	82400	460/1/60	10600	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	435	\$14,159.00
TEP125MAS2D*	102000	208-230/1/60	13900	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	540	\$13,935.00
TEP125MAS4D*	102000	460/1/60	13900	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	540	\$15,876.00

TEP LINE, ELECTRIC DEFROST, MEDIUM TEMP, 6 FPI

- Medium temperature: 10 to 35°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacity rated at 20/25°F TD R404A/R507
- Adjustable Fan Delay
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TEP029MES2D*	23300	208-230/1/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	210	\$6,712.00
TEP029MES4D*	23300	460/1/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	210	\$7,413.00
TEP029MET3D*	23300	208-230/3/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	210	\$6,712.00
TEP029MET4D*	23300	460/3/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	210	\$7,413.00
TEP034MES2D*	27500	208-230/1/60	3500	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	220	\$7,320.00
TEP034MES4D*	27500	460/1/60	3500	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	220	\$8,057.00
TEP034MET3D*	27500	208-230/3/60	3500	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 1/8	7/8	220	\$7,320.00
TEP034MET4D*	27500	460/3/60	3500	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 1/8	7/8	220	\$8,057.00
TEP051MES2D*	41600	208-230/1/60	7900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 1/8	7/8	315	\$8,734.00
TEP051MES4D*	41600	460/1/60	7900	2	5	5.6	37 3/4	28 1/4	84 1/4	1 1/8	7/8	315	\$9,855.00
TEP051MET3D*	41600	208-230/3/60	7900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 1/8	7/8	315	\$8,734.00
TEP051MET4D*	41600	460/3/60	7900	2	5	5.6	37 3/4	28 1/4	84 1/4	1 1/8	7/8	315	\$9,855.00
TEP057MES2D*	46600	208-230/1/60	7500	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	335	\$9,898.00
TEP057MES4D*	46600	460/1/60	7500	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	335	\$11,089.00
TEP057MET3D*	46600	208-230/3/60	7500	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	335	\$9,898.00
TEP057MET4D*	46600	460/3/60	7500	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	335	\$11,089.00
TEP068MES2D*	55000	208-230/1/60	7000	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	350	\$11,231.00
TEP068MES4D*	55000	460/1/60	7000	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	350	\$12,501.00
TEP068MET3D*	55000	208-230/3/60	7000	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	350	\$11,231.00
TEP068MET4D*	55000	460/3/60	7000	2	5	5.6	37 3/4	28 1/4	84 1/4	1 3/8	1 1/8	350	\$12,501.00
TEP088MES2D*	71300	208-230/1/60	11200	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	455	\$14,135.00
TEP088MES4D*	71300	460/1/60	11200	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	455	\$15,837.00
TEP088MET3D*	71300	208-230/3/60	11200	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	455	\$14,135.00
TEP088MET4D*	71300	460/3/60	11200	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 1/8	455	\$15,837.00
TEP101MES2D*	82400	208-230/1/60	10600	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	485	\$16,475.00
TEP101MES4D*	82400	460/1/60	10600	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	485	\$18,293.00
TEP101MET3D*	82400	208-230/3/60	10600	3	12.6	13.7	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	485	\$16,475.00
TEP101MET4D*	82400	460/3/60	10600	3	7.5	8.1	37 3/4	28 1/4	118 1/4	1 5/8	1 3/8	485	\$18,293.00
TEP125MES2D*	102000	208-230/1/60	13900	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	600	\$18,521.00
TEP125MES4D*	102000	460/1/60	13900	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	600	\$20,737.00
TEP125MET3D*	102000	208-230/3/60	13900	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	600	\$18,521.00
TEP125MET4D*	102000	460/3/60	13900	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	600	\$20,737.00

REFRIGERATION EQUIPMENT

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TEP LINE, ELECTRIC DEFROST, LOWTEMP, 4 FPI

- Low temperature: 10 to 35°F Evap Temp
- R407A, R448A, R449A, R404A, R507
- Capacities rated at R404a -20°F SST

- Adjustable Fan Delay
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TEP022VES2D*	17800	208-230/1/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	7/8	210	\$7,053.00
TEP022VES4D*	17800	460/1/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	7/8	210	\$7,775.00
TEP022VET3D*	17800	208-230/3/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	7/8	210	\$7,053.00
TEP022VET4D*	17800	460/3/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	7/8	210	\$7,775.00
TEP025VES2D*	20600	208-230/1/60	3400	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$7,739.00
TEP025VES4D*	20600	460/1/60	3400	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$8,502.00
TEP025VET3D*	20600	208-230/3/60	3400	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$7,739.00
TEP025VET4D*	20600	460/3/60	3400	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$8,502.00
TEP037VES2D*	29800	208-230/1/60	7700	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	310	\$8,583.00
TEP037VES4D*	29800	460/1/60	7700	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	310	\$9,695.00
TEP037VET3D*	29800	208-230/3/60	7700	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	310	\$8,583.00
TEP037VET4D*	29800	460/3/60	7700	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	310	\$9,695.00
TEP043VES2D*	35000	208-230/1/60	7300	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	325	\$9,267.00
TEP043VES4D*	35000	460/1/60	7300	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	325	\$10,420.00
TEP043VET3D*	35000	208-230/3/60	7300	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	325	\$9,267.00
TEP043VET4D*	35000	460/3/60	7300	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	1 1/8	325	\$10,420.00
TEP051VES2D*	41500	208-230/1/60	6900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	340	\$10,827.00
TEP051VES4D*	41500	460/1/60	6900	2	5	5.6	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	340	\$12,057.00
TEP051VET3D*	41500	208-230/3/60	6900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	340	\$10,827.00
TEP051VET4D*	41500	460/3/60	6900	2	5	5.6	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	340	\$12,057.00
TEP065VES2D*	52500	208-230/1/60	11000	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 1/8	450	\$13,265.00
TEP065VES4D*	52500	460/1/60	11000	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 1/8	450	\$14,931.00
TEP065VET3D*	52500	208-230/3/60	11000	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 1/8	450	\$13,265.00
TEP065VET4D*	52500	460/3/60	11000	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 1/8	450	\$14,931.00
TEP077VES2D*	62300	208-230/1/60	10300	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 3/8	470	\$14,409.00
TEP077VES4D*	62300	460/1/60	10300	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 3/8	470	\$16,144.00
TEP077VET3D*	62300	208-230/3/60	10300	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 3/8	470	\$14,409.00
TEP077VET4D*	62300	460/3/60	10300	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 3/8	470	\$16,144.00
TEP093VES2D*	75500	208-230/1/60	13600	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	555	\$19,795.00
TEP093VES4D*	75500	460/1/60	13600	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	555	\$22,176.00
TEP093VET3D*	75500	208-230/3/60	13600	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	555	\$19,795.00
TEP093VET4D*	75500	460/3/60	13600	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	555	\$22,176.00

REFRIGERATION EQUIPMENT

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, EXTENDED PROFILE

TEP LINE, ELECTRIC DEFROST, LOWTEMP, 6 FPI

- Low temperature: 10 to 35°F Evap Temp
- R407A, R448A, R449A, R404A, R507
- Capacities rated at R404a -20°F SST
- Adjustable Fan Delay
- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TEP025LES2D*	20400	208-230/1/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$6,712.00
TEP025LES4D*	20400	460/1/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$7,413.00
TEP025LET3D*	20400	208-230/3/60	3700	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$6,712.00
TEP025LET4D*	20400	460/3/60	3700	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	7/8	215	\$7,413.00
TEP030LES2D*	24200	208-230/1/60	3400	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	1 1/8	220	\$7,320.00
TEP030LES4D*	24200	460/1/60	3400	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	1 1/8	220	\$8,057.00
TEP030LET3D*	24200	208-230/3/60	3400	1	4.2	5.25	37 3/4	28 1/4	50 1/4	1 3/8	1 1/8	220	\$7,320.00
TEP030LET4D*	24200	460/3/60	3400	1	2.5	3.1	37 3/4	28 1/4	50 1/4	1 3/8	1 1/8	220	\$8,057.00
TEP038LES2D*	31100	208-230/1/60	7700	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	7/8	315	\$8,734.00
TEP038LES4D*	31100	460/1/60	7700	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	7/8	315	\$9,855.00
TEP038LET3D*	31100	208-230/3/60	7700	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	7/8	315	\$8,734.00
TEP038LET4D*	31100	460/3/60	7700	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	7/8	315	\$9,855.00
TEP050LES2D*	40900	208-230/1/60	7300	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	1 3/8	335	\$9,898.00
TEP050LES4D*	40900	460/1/60	7300	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	1 3/8	335	\$11,089.00
TEP050LET3D*	40900	208-230/3/60	7300	2	8.4	9.5	37 3/4	28 1/4	84 1/4	1 5/8	1 3/8	335	\$9,898.00
TEP050LET4D*	40900	460/3/60	7300	2	5	5.6	37 3/4	28 1/4	84 1/4	1 5/8	1 3/8	335	\$11,089.00
TEP060LES2D*	48400	208-230/1/60	6900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	355	\$11,231.00
TEP060LES4D*	48400	460/1/60	6900	2	5	5.6	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	355	\$12,501.00
TEP060LET3D*	48400	208-230/3/60	6900	2	8.4	9.5	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	355	\$11,231.00
TEP060LET4D*	48400	460/3/60	6900	2	5	5.6	37 3/4	28 1/4	84 1/4	2 1/8	1 3/8	355	\$12,501.00
TEP075LES2D*	61300	208-230/1/60	11000	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	460	\$14,546.00
TEP075LES4D*	61300	460/1/60	11000	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	460	\$16,298.00
TEP075LET3D*	61300	208-230/3/60	11000	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	460	\$14,546.00
TEP075LET4D*	61300	460/3/60	11000	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	460	\$16,298.00
TEP089LES2D*	72600	208-230/1/60	10300	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	490	\$16,475.00
TEP089LES4D*	72600	460/1/60	10300	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	490	\$18,293.00
TEP089LET3D*	72600	208-230/3/60	10300	3	12.6	13.7	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	490	\$16,475.00
TEP089LET4D*	72600	460/3/60	10300	3	7.5	8.1	37 3/4	28 1/4	118 1/4	2 1/8	1 5/8	490	\$18,293.00
TEP108LES2D*	88000	208-230/1/60	13600	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	575	\$20,003.00
TEP108LES4D*	88000	460/1/60	13600	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	575	\$22,397.00
TEP108LET3D*	88000	208-230/3/60	13600	4	16.8	17.9	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	575	\$20,003.00
TEP108LET4D*	88000	460/3/60	13600	4	10	10.6	37 3/4	28 1/4	136 1/4	2 1/8	1 5/8	575	\$22,397.00

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WALK-IN EVAPORATOR, HIGH PROFILE



THP

THP LINE, AIR DEFROST

Standard Features

- Compatible with Low GWP Refrigerants
- Heavy gauge textured aluminum cabinet with galvanized steel hangers, support channels and end plates
- Hinged access panels with removable hinge pins and captive fasteners.
- Hinged drain pan with removable hinge pins
- Rugged heavy-gauge galvanized steel rail motor mount / support.
- Stackable design
- Schrader fitting and external equalizer line

- Factory installed solenoid valve wire harness
- Unit shipped upright for convenient handling and quick installation.

Optional Features

- Factory mounted TX valve, solenoid valve and thermostat
- Throw boosters
- Insulated drain pan
- EC motors available in two speed or variable speed (Title 24) operation, or controls by others
- ESP+ Intuitive Evaporator Control Technology
- Totally Enclosed motors
- Optional fin spacin
- Optional fin material
- Optional coil coating

THP LINE, HIGH/MEDIUM TEMP, AIR DEFROST, 7 FPI

- Capacities rated at R404a +25°F SST
- R407A, R448A, R407C, R404A, R507, R22, R134a



REFRIGERATION EQUIPMENT

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data				Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP073HAT3AMN*	73000	208-230/3/60	16400	ECM-VS	2	12.4	14.0	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$15,800.00
THP073HAT3ASB*	73000	208-230/3/60	13940	Standard	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$13,426.00
THP073HAT3ASN*	73000	208-230/3/60	16400	Standard	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$12,773.00
THP073HAT4AMN*	73000	460/3/60	16400	ECM-VS	2	6.2	7.0	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$15,800.00
THP073HAT4ASB*	73000	460/3/60	13940	Standard	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$13,426.00
THP073HAT4ASN*	73000	460/3/60	16400	Standard	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$12,773.00
THP086HAT3AMN*	86000	208-230/3/60	15200	ECM-VS	2	12.4	14.0	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$17,242.00
THP086HAT3ASN*	86000	208-230/3/60	15200	Standard	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$14,215.00
THP086HAT4AMN*	86000	460/3/60	15200	ECM-VS	2	6.2	7.0	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$17,242.00
THP086HAT4ASN*	86000	460/3/60	15200	Standard	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$14,215.00
THP113HAT3AMN*	113000	208-230/3/60	15600	ECM-VS	2	12.4	14.0	53 1/32	40 1/2	99	2 1/8	1 3/8	790	\$18,847.00
THP113HAT3ASN*	113000	208-230/3/60	15600	Standard	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	790	\$15,820.00
THP113HAT4AMN*	113000	460/3/60	15600	ECM-VS	2	6.2	7.0	53 1/32	40 1/2	99	2 1/8	1 3/8	790	\$18,847.00
THP113HAT4ASN*	113000	460/3/60	15600	Standard	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	790	\$15,820.00
THP130HAT3AMN*	130000	208-230/3/60	22800	ECM-VS	3	18.6	20.2	53 1/32	40 1/2	139	2 1/8	1 3/8	1010	\$23,910.00
THP130HAT3ASN*	130000	208-230/3/60	22800	Standard	3	14.4	15.6	53 1/32	40 1/2	139	2 1/8	1 3/8	1010	\$19,370.00
THP130HAT4AMN*	130000	460/3/60	22800	ECM-VS	3	9.3	10.1	53 1/32	40 1/2	139	2 1/8	1 3/8	1010	\$23,910.00
THP130HAT4ASN*	130000	460/3/60	22800	Standard	3	7.2	7.8	53 1/32	40 1/2	139	2 1/8	1 3/8	1010	\$19,370.00
THP154HAT3AMN*	154000	208-230/3/60	24700	ECM-VS	3	18.6	20.2	53 1/32	40 1/2	139	2 1/8	1 3/8	1080	\$25,340.00
THP154HAT3ASN*	154000	208-230/3/60	24700	Standard	3	16.8	20.1	53 1/32	40 1/2	139	2 1/8	1 3/8	1080	\$20,799.00
THP154HAT4AMN*	154000	460/3/60	24700	ECM-VS	3	9.3	10.1	53 1/32	40 1/2	139	2 1/8	1 3/8	1080	\$25,340.00
THP154HAT4ASN*	154000	460/3/60	24700	Standard	3	8.4	9.1	53 1/32	40 1/2	139	2 1/8	1 3/8	1080	\$20,799.00
THP170HAT3AMN*	170000	208-230/3/60	23500	ECM-VS	3	18.6	20.2	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$27,127.00
THP170HAT3ASN*	170000	208-230/3/60	23500	Standard	3	16.8	20.1	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$22,586.00
THP170HAT4AMN*	170000	460/3/60	23500	ECM-VS	3	9.3	10.1	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$27,127.00
THP170HAT4ASN*	170000	460/3/60	23500	Standard	3	8.4	9.1	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$22,586.00
THP189HAT3AMN*	189000	208-230/3/60	25400	ECM-VS	3	18.6	20.2	53 1/32	40 1/2	139	2 5/8	1 3/8	1220	\$29,614.00
THP189HAT3ASN*	189000	208-230/3/60	25400	Standard	3	16.8	20.1	53 1/32	40 1/2	139	2 5/8	1 3/8	1220	\$25,074.00
THP189HAT4AMN*	189000	460/3/60	25400	ECM-VS	3	9.3	10.1	53 1/32	40 1/2	139	2 5/8	1 3/8	1220	\$29,614.00
THP189HAT4ASN*	189000	460/3/60	25400	Standard	3	8.4	9.1	53 1/32	40 1/2	139	2 5/8	1 3/8	1220	\$25,074.00
THP233HAT3AMN*	233000	208-230/3/60	35600	ECM-VS	4	24.8	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1500	\$34,949.00
THP233HAT3ASN*	233000	208-230/3/60	35600	Standard	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1500	\$28,896.00
THP233HAT4AMN*	233000	460/3/60	35600	ECM-VS	4	12.4	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1500	\$34,949.00
THP233HAT4ASN*	233000	460/3/60	35600	Standard	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1500	\$28,896.00

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Continued...

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, HIGH PROFILE



THP LINE, HIGH/MEDIUM TEMP, AIR DEFROST, 7 FPI (CONT'D.)

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data				Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP252HAT3AMN*	252000	208-230/3/60	33800	ECM-VS	4	24.8	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1600	\$36,773.00
THP252HAT3ASN*	252000	208-230/3/60	33800	Standard	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1600	\$30,719.00
THP252HAT4AMN*	252000	460/3/60	33800	ECM-VS	4	12.4	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1600	\$36,773.00
THP252HAT4ASN*	252000	460/3/60	33800	Standard	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1600	\$30,719.00
THP278HAT3AMN*	278000	208-230/3/60	31000	ECM-VS	4	24.8	30.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1810	\$38,956.00
THP278HAT3ASN*	278000	208-230/3/60	31000	Standard	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1810	\$32,902.00
THP278HAT4AMN*	278000	460/3/60	31000	ECM-VS	4	12.4	15.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1810	\$38,956.00
THP278HAT4ASN*	278000	460/3/60	31000	Standard	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1810	\$32,902.00

THP LINE, MEDIUM TEMP, AIR DEFROST, 4 FPI

- R407A, R448A, R407C, R404A, R507, R22, R134a
- Capacities rated at R404a +25°F SST
- Standard motor

- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP059PAT3ASN*	59000	208-230/3/60	17500	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$12,773.00
THP059PAT4ASN*	59000	460/3/60	17500	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 1/8	660	\$12,773.00
THP072PAT3ASN*	72000	208-230/3/60	16500	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$14,215.00
THP072PAT4ASN*	72000	460/3/60	16500	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$14,215.00
THP083PAT3ASN*	82600	208-230/3/60	15600	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$15,017.00
THP083PAT4ASN*	82600	460/3/60	15600	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 3/8	700	\$15,017.00
THP091PAT3ASN*	91000	208-230/3/60	14800	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	790	\$15,820.00
THP091PAT4ASN*	91000	460/3/60	14800	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	790	\$15,820.00
THP109PAT3ASN*	109000	208-230/3/60	24800	3	14.4	15.6	53 1/32	40 1/2	139	2 1/8	1 3/8	1010	\$19,370.00
THP109PAT4ASN*	109000	460/3/60	24800	3	7.2	7.8	53 1/32	40 1/2	139	2 1/8	1 3/8	1010	\$19,370.00
THP122PAT3ASN*	122000	208-230/3/60	23400	3	16.8	20.1	53 1/32	40 1/2	139	2 1/8	1 3/8	1080	\$20,799.00
THP122PAT4ASN*	122000	460/3/60	23400	3	8.4	9.1	53 1/32	40 1/2	139	2 1/8	1 3/8	1080	\$20,799.00
THP137PAT3ASN*	137000	208-230/3/60	22300	3	16.8	20.1	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$22,586.00
THP137PAT4ASN*	137000	460/3/60	22300	3	8.4	9.1	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$22,586.00
THP150PAT3ASN*	150000	208-230/3/60	28600	3	16.8	20.1	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$23,830.00
THP150PAT4ASN*	150000	460/3/60	28600	3	8.4	9.1	53 1/32	40 1/2	139	2 1/8	1 5/8	1140	\$23,830.00
THP164PAT3ASN*	164000	208-230/3/60	27500	3	16.8	20.1	53 1/32	40 1/2	139	2 5/8	1 3/8	1220	\$25,074.00
THP164PAT4ASN*	164000	460/3/60	27500	3	8.4	9.1	53 1/32	40 1/2	139	2 5/8	1 3/8	1220	\$25,074.00
THP200PAT3ASN*	200000	208-230/3/60	38100	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1500	\$28,896.00
THP200PAT4ASN*	200000	460/3/60	38100	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1500	\$28,896.00
THP222PAT3ASN*	222000	208-230/3/60	36600	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1600	\$30,719.00
THP222PAT4ASN*	222000	460/3/60	36600	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1600	\$30,719.00
THP256PAT3ASN*	256000	208-230/3/60	34400	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1810	\$32,902.00
THP256PAT4ASN*	256000	460/3/60	34400	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1810	\$32,902.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



THP LINE, ELECTRIC DEFROST

Standard Features

- Compatible with Low GWP Refrigerants
- Heavy gauge textured aluminum cabinet with galvanized steel hangers, support channels and end plates

Optional Features

- Factory mounted TX valve, solenoid valve and thermostat
- Throw boosters
- Insulated drain pan
- 3 HP 1750 RPM motor with cast aluminum fan blade ideal for blast applications
- EC motors available in two speed or variable speed (Title 24) operation, or controls by others
- ESP+ Intuitive Evaporator Control Technology
- Totally Enclosed motors
- Optional fin spacin
- Optional fin material
- Optional coil coating

- Hinged access panels with removable hinge pins and captive fasteners.
- Hinged drain pan with removable hinge pins
- Rugged heavy-gauge galvanized steel rail motor mount / support.
- Stackable design
- Adjustable defrost termination thermostat
- Heater safety thermostat
- Improved heater clamping eliminates potential heater creepage
- Schrader fitting and external equalizer lin
- Factory installed solenoid valve wire harness
- Unit shipped upright for convenient handling and quick installation.

THP LINE, LOW TEMP, ELECTRIC DEFROST, 4 FPI

- Fixed fan delay thermostat
- Capacities rated at R404a -20°F SST
- Standard Motor
- R407A, R448A, R407C, R404A, R507, R22, R134a



Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP055VET3ASN*	55000	208-230/3/60	19500	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	640	\$14,175.00
THP055VET4ASN*	55000	460/3/60	19500	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	640	\$14,175.00
THP066VET3ASN*	66000	208-230/3/60	18600	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	670	\$15,748.00
THP066VET4ASN*	66000	460/3/60	18600	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	670	\$15,748.00
THP076VET3ASN*	76000	208-230/3/60	17800	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	700	\$19,046.00
THP076VET4ASN*	76000	460/3/60	17800	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	700	\$19,046.00
THP087VET3ASN*	87000	208-230/3/60	17000	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	740	\$21,675.00
THP087VET4ASN*	87000	460/3/60	17000	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	740	\$21,675.00
THP100VET3ASN*	100000	208-230/3/60	27900	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 3/8	960	\$22,240.00
THP100VET4ASN*	100000	460/3/60	27900	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 3/8	960	\$22,240.00
THP114VET3ASN*	114000	208-230/3/60	26700	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1010	\$23,971.00
THP114VET4ASN*	114000	460/3/60	26700	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1010	\$23,971.00
THP127VET3ASN*	127000	208-230/3/60	25500	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1060	\$26,067.00
THP127VET4ASN*	127000	460/3/60	25500	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1060	\$26,067.00
THP145VET3ASN*	145000	208-230/3/60	27400	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1150	\$31,683.00
THP145VET4ASN*	145000	460/3/60	27400	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1150	\$31,683.00
THP172VET3ASN*	172000	208-230/3/60	38100	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1420	\$36,075.00
THP172VET4ASN*	172000	460/3/60	38100	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1420	\$36,075.00
THP187VET3ASN*	187000	208-230/3/60	36600	4	22.4	30.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1510	\$38,265.00
THP187VET4ASN*	187000	460/3/60	36600	4	11.2	15.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1510	\$38,265.00
THP217VET4ASN*	217000	460/3/60	34400	4	11.2	15.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1680	\$44,760.00

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TRENTON REFRIGERATION

WALK-IN EVAPORATOR, HIGH PROFILE

THP LINE, LOW TEMP, ELECTRIC DEFROST, 6 FPI

- Fixed fan delay thermostat
- Standard Motor

- Capacities rated at R404a -20°F SST
- R407A, R448A, R407C, R404A, R507, R22, R134a



REFRIGERATION EQUIPMENT

Part No.	BTUH -20°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP065LET3ASN*	64300	208-230/3/60	18900	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	650	\$15,845.00
THP065LET4ASN*	64300	460/3/60	18900	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	650	\$15,845.00
THP078LET3ASN*	78200	208-230/3/60	17800	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	690	\$18,483.00
THP078LET4ASN*	78200	460/3/60	17800	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	690	\$18,483.00
THP089LET3ASN*	89000	208-230/3/60	16900	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	730	\$20,807.00
THP089LET4ASN*	89000	460/3/60	16900	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	730	\$20,807.00
THP094LET3ASN*	94100	208-230/3/60	15930	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	770	\$21,583.00
THP094LET4ASN*	94100	460/3/60	15930	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	770	\$21,583.00
THP118LET3ASN*	118000	208-230/3/60	26730	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 3/8	990	\$22,871.00
THP118LET4ASN*	118000	460/3/60	26730	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 3/8	990	\$22,871.00
THP134LET3ASN*	134000	208-230/3/60	25310	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1050	\$24,809.00
THP134LET4ASN*	134000	460/3/60	25310	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1050	\$24,809.00
THP143LET3ASN*	143000	208-230/3/60	23890	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1110	\$26,468.00
THP143LET4ASN*	143000	460/3/60	23890	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1110	\$26,468.00
THP161LET3ASN*	161000	208-230/3/60	26080	3	16.8	20.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1200	\$32,241.00
THP161LET4ASN*	161000	460/3/60	26080	3	8.4	9.1	53 21/32	40 1/2	139	2 5/8	1 5/8	1200	\$32,241.00
THP175LET3ASN*	175000	208-230/3/60	38100	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1370	\$34,448.00
THP175LET4ASN*	175000	460/3/60	38100	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1370	\$34,448.00
THP198LET3ASN*	198000	208-230/3/60	36290	4	22.4	30.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1470	\$37,964.00
THP198LET4ASN*	198000	460/3/60	36290	4	11.2	15.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1470	\$37,964.00
THP216LET3ASN*	216000	208-230/3/60	34770	4	22.4	30.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1570	\$40,737.00
THP216LET4ASN*	216000	460/3/60	34770	4	11.2	15.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1570	\$40,737.00
THP228LET4ASN*	228000	460/3/60	32000	4	11.2	15.1	57 9/32	40 1/2	187	3 1/8	1 5/8	1770	\$42,489.00

THP LINE, MED TEMP, ELECTRIC DEFROST, 4 FPI

- Adjustable fan delay thermostat
- Standard Motor

- Capacities rated at R404a +25°F SST
- R407A, R448A, R407C, R404A, R507, R22, R134a



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP059PET3ASN*	59000	208-230/3/60	17500	2	9.6	10.8	53 1/32	40 1/2	99	1 3/8	1 1/8	640	\$12,326.00
THP059PET4ASN*	59000	460/3/60	17500	2	4.8	5.4	53 1/32	40 1/2	99	1 3/8	1 1/8	640	\$12,326.00
THP072PET3ASN*	72000	208-230/3/60	16500	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 1/8	670	\$13,694.00
THP072PET4ASN*	72000	460/3/60	16500	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 1/8	670	\$13,694.00
THP083PET3ASN*	82600	208-230/3/60	15600	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 1/8	700	\$16,562.00
THP083PET4ASN*	82600	460/3/60	15600	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 1/8	700	\$16,562.00
THP091PET3ASN*	91000	208-230/3/60	14800	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 3/8	740	\$19,705.00
THP091PET4ASN*	91000	460/3/60	14800	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 3/8	740	\$19,705.00
THP109PET3ASN*	109000	208-230/3/60	24800	3	14.4	15.6	53 21/32	40 1/2	139	2 1/8	1 3/8	960	\$22,240.00
THP109PET4ASN*	109000	460/3/60	24800	3	7.2	7.8	53 21/32	40 1/2	139	2 1/8	1 3/8	960	\$22,240.00
THP122PET3ASN*	122000	208-230/3/60	23400	3	14.4	15.6	53 21/32	40 1/2	139	2 1/8	1 3/8	1010	\$23,971.00
THP122PET4ASN*	122000	460/3/60	23400	3	7.2	7.8	53 21/32	40 1/2	139	2 1/8	1 3/8	1010	\$23,971.00
THP137PET3ASN*	137000	208-230/3/60	22300	3	14.4	15.6	53 21/32	40 1/2	139	2 1/8	1 3/8	1050	\$26,067.00
THP137PET4ASN*	137000	460/3/60	22300	3	7.2	7.8	53 21/32	40 1/2	139	2 1/8	1 3/8	1050	\$26,067.00
THP150PET3ASN*	150000	208-230/3/60	28600	3	16.8	20.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1090	\$28,875.00
THP150PET4ASN*	150000	460/3/60	28600	3	8.4	9.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1090	\$28,875.00
THP164PET3ASN*	164000	208-230/3/60	27500	3	16.8	20.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1150	\$31,683.00
THP164PET4ASN*	164000	460/3/60	27500	3	8.4	9.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1150	\$31,683.00

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Continued...

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THP LINE, MED TEMP, ELECTRIC DEFROST, 4 FPI (CONT'D.)

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP200PET3ASN*	200000	208-230/3/60	38100	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1420	\$36,075.00
THP200PET4ASN*	200000	460/3/60	38100	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1420	\$36,075.00
THP222PET3ASN*	222000	208-230/3/60	36600	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1510	\$38,265.00
THP222PET4ASN*	222000	460/3/60	36600	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1510	\$38,265.00
THP256PET4ASN*	256000	460/3/60	34400	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1680	\$44,760.00

THP LINE, MED TEMP, ELECTRIC DEFROST, 6 FPI

- Adjustable fan delay thermostat
- Standard Motor

- Capacities rated at R404a +25°F SST
- R407A, R448A, R407C, R404A, R507, R22, R134a



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
THP068MET3ASN*	67900	208-230/3/60	16800	2	9.6	10.8	53 1/32	40 1/2	99	1 3/8	1 1/8	650	\$12,676.00
THP068MET4ASN*	67900	460/3/60	16800	2	4.8	5.4	53 1/32	40 1/2	99	1 3/8	1 1/8	650	\$12,676.00
THP081MET3ASN*	81300	208-230/3/60	15600	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 3/8	690	\$16,803.00
THP081MET4ASN*	81300	460/3/60	15600	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 3/8	690	\$16,803.00
THP092MET3ASN*	91500	208-230/3/60	14700	2	9.6	10.8	53 1/32	40 1/2	99	1 5/8	1 3/8	730	\$18,916.00
THP092MET4ASN*	91500	460/3/60	14700	2	4.8	5.4	53 1/32	40 1/2	99	1 5/8	1 3/8	730	\$18,916.00
THP108MET3ASN*	108000	208-230/3/60	15900	2	11.2	15.1	53 1/32	40 1/2	99	2 1/8	1 3/8	770	\$19,621.00
THP108MET4ASN*	108000	460/3/60	15900	2	5.6	6.3	53 1/32	40 1/2	99	2 1/8	1 3/8	770	\$19,621.00
THP123MET3ASN*	123000	208-230/3/60	23400	3	14.4	15.6	53 21/32	40 1/2	139	2 1/8	1 3/8	990	\$22,871.00
THP123MET4ASN*	123000	460/3/60	23400	3	7.2	7.8	53 21/32	40 1/2	139	2 1/8	1 3/8	990	\$22,871.00
THP135MET3ASN*	135000	208-230/3/60	22000	3	14.4	15.6	53 21/32	40 1/2	139	2 1/8	1 3/8	1050	\$24,670.00
THP135MET4ASN*	135000	460/3/60	22000	3	7.2	7.8	53 21/32	40 1/2	139	2 1/8	1 3/8	1050	\$24,670.00
THP162MET3ASN*	162000	208-230/3/60	23900	3	16.8	20.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1110	\$26,468.00
THP162MET4ASN*	162000	460/3/60	23900	3	8.4	9.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1110	\$26,468.00
THP181MET3ASN*	181000	208-230/3/60	26100	3	16.8	20.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1200	\$32,241.00
THP181MET4ASN*	181000	460/3/60	26100	3	8.4	9.1	53 21/32	40 1/2	139	2 1/8	1 3/8	1200	\$32,241.00
THP221MET3ASN*	221000	208-230/3/60	36300	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1470	\$37,964.00
THP221MET4ASN*	221000	460/3/60	36300	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1470	\$37,964.00
THP243MET3ASN*	243000	208-230/3/60	34800	4	22.4	30.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1570	\$40,737.00
THP243MET4ASN*	243000	460/3/60	34800	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 3/8	1570	\$40,737.00
THP271MET4ASN*	271000	460/3/60	32000	4	11.2	15.1	57 9/32	40 1/2	187	2 5/8	1 5/8	1770	\$42,489.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, TWO WAY MEDIUM PROFILE

REFRIGERATION EQUIPMENT



TTM009ADS1

TTM LINE, AWEF COMPLIANT

- EC motors with patented SmartSpeed® Technology
- Compatible with Low GWP Refrigerants
- Heavy gauge textured aluminum cabinet construction resists scratches/corrosion and minimizes weight for shipment, installation and service.
- Dual refrigeration coils with two-way air distribution reduces air velocities to minimize product dehydration.
- Air enters through fan and discharges two ways out of each coil side.
- Low height compact size usable storage space.
- Internally enhanced tube.
- Attractive and durable high-density polyethylene fan guards.
- Hinged drain pan provides convenient access for cleaning.
- Terminal board allows for easy electrical connect

TTM LINE, LOW VELOCITY AIR DEFROST, TWO-WAY, MEDIUM TEMP, 6 FPI

- Medium temperature: 10°F to 45°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacity rated at R404A at 20/25°F
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TTM207MAS1D*	5680	115/1/60	928	2	1.2	1.4	8	23 3/4	42 3/4	1/2	1/2	37	\$1,726.00
TTM207MAS2D*	5680	208-230/1/60	928	2	0.6	0.7	8	23 3/4	42 3/4	1/2	1/2	37	\$1,827.00
TTM208MAS1D*	6850	115/1/60	807	2	1.2	1.4	8	23 3/4	42 3/4	5/8	1/2	39	\$2,001.00
TTM208MAS2D*	6850	208-230/1/60	807	2	0.6	0.7	8	23 3/4	42 3/4	5/8	1/2	39	\$2,125.00
TTM313MAS1D*	10420	115/1/60	1242	3	1.8	2.0	8	23 3/4	59 1/2	5/8	1/2	59	\$2,640.00
TTM313MAS2D*	10420	208-230/1/60	1242	3	0.9	1.0	8	23 3/4	59 1/2	5/8	1/2	59	\$2,771.00
TTM215MAS1D*	12500	115/1/60	1900	2	2.4	2.7	10 1/2	28 1/4	67 1/2	7/8	1/2	116	\$2,818.00
TTM215MAS2D*	12500	208-230/1/60	1900	2	1.4	1.6	10 1/2	28 1/4	67 1/2	7/8	1/2	116	\$2,963.00
TTM318MAS1D*	14800	115/1/60	3030	3	3.6	3.9	10 1/2	28 1/4	93 1/2	7/8	1/2	150	\$3,452.00
TTM318MAS2D*	14800	208-230/1/60	3030	3	2.1	2.3	10 1/2	28 1/4	93 1/2	7/8	1/2	150	\$3,613.00
TTM321MAS1D*	16800	115/1/60	2850	3	3.6	3.9	10 1/2	28 1/4	93 1/2	1 1/8	1/2	157	\$3,807.00
TTM321MAS2D*	16800	208-230/1/60	2850	3	2.1	2.3	10 1/2	28 1/4	93 1/2	1 1/8	1/2	157	\$3,973.00
TTM426MAS1D*	21100	115/1/60	3700	4	4.8	5.1	10 1/2	28 1/4	93 1/2	1 1/8	1/2	164	\$4,406.00
TTM426MAS2D*	21100	208-230/1/60	3700	4	2.8	3.0	10 1/2	28 1/4	93 1/2	1 1/8	1/2	164	\$4,583.00
TTM531MAS1D*	25400	115/1/60	4630	5	6	6.3	10 1/2	28 1/4	113 1/2	1 1/8	7/8	198	\$5,758.00
TTM531MAS2D*	25400	208-230/1/60	4630	5	3.5	3.7	10 1/2	28 1/4	113 1/2	1 1/8	7/8	198	\$5,977.00

TTM LINE, LOW VELOCITY ELECTRIC DEFROST, TWO-WAY, MEDIUM TEMP, 6 FPI

- Medium temperature: 10°F to 45°F Evap Temp
- R407A, R407C, R448A, R449A, R404A, R507
- Capacity rated at R404A at 20/25°F
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TTM207MES1D*	5680	115/1/60	928	2	1.2	1.4	8	23 3/4	42 3/4	1/2	1/2	37	\$2,416.00
TTM207MES2D*	5680	208-230/1/60	928	2	0.6	0.7	8	23 3/4	42 3/4	1/2	1/2	37	\$2,435.00
TTM208MES1D*	6850	115/1/60	807	2	1.2	1.4	8	23 3/4	42 3/4	5/8	1/2	39	\$2,684.00
TTM208MES2D*	6850	208-230/1/60	807	2	0.6	0.7	8	23 3/4	42 3/4	5/8	1/2	39	\$2,707.00
TTM313MES1D*	10420	115/1/60	1242	3	1.8	2.0	8	23 3/4	59 1/2	5/8	1/2	59	\$3,431.00
TTM313MES2D*	10420	208-230/1/60	1242	3	0.9	1.0	8	23 3/4	59 1/2	5/8	1/2	59	\$3,459.00
TTM215MES2D*	12500	208-230/1/60	1900	2	1.4	1.6	10 1/2	28 1/4	67 1/2	7/8	1/2	116	\$3,600.00
TTM318MES2D*	14800	208-230/1/60	3030	3	2.1	2.3	10 1/2	28 1/4	93 1/2	7/8	1/2	150	\$4,137.00
TTM321MES2D*	16800	208-230/1/60	2850	3	2.1	2.3	10 1/2	28 1/4	93 1/2	1 1/8	1/2	157	\$4,530.00
TTM426MES2D*	21100	208-230/1/60	3700	4	2.8	3.0	10 1/2	28 1/4	93 1/2	1 1/8	1/2	164	\$5,640.00
TTM531MES2D*	25400	208-230/1/60	4630	5	3.5	3.7	10 1/2	28 1/4	113 1/2	1 1/8	7/8	198	\$7,496.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TTM LINE, LOW VELOCITY ELECTRIC DEFROST, TWO-WAY, LOW TEMP, 6 FPI

- Low temperature: -20°F to 0°F Evap Temp
- R407A, R448A, R449A, R404A, R507
- Capacities rated at R404a -20°F SST
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TTM204LES1D*	3180	115/1/60	928	2	1.2	1.4	8	23 3/4	42 3/4	1/2	1/2	37	\$2,509.00
TTM204LES2D*	3180	208-230/1/60	928	2	0.6	0.7	8	23 3/4	42 3/4	1/2	1/2	37	\$2,530.00
TTM206LES1D*	4640	115/1/60	807	2	1.2	1.4	8	23 3/4	42 3/4	5/8	1/2	39	\$2,797.00
TTM206LES2D*	4640	208-230/1/60	807	2	0.6	0.7	8	23 3/4	42 3/4	5/8	1/2	39	\$2,820.00
TTM309LES1D*	6990	115/1/60	1242	3	1.8	2.0	8	23 3/4	59 1/2	5/8	1/2	59	\$3,496.00
TTM309LES2D*	6990	208-230/1/60	1242	3	0.9	1.0	8	23 3/4	59 1/2	5/8	1/2	59	\$3,525.00
TTM212LES2D*	9220	208-230/1/60	2020	2	1.4	1.6	10 1/2	28 1/4	67 1/2	7/8	1/2	110	\$3,813.00
TTM315LES2D*	12400	208-230/1/60	3030	3	2.1	2.3	10 1/2	28 1/4	93 1/2	1 1/8	1/2	150	\$4,535.00
TTM318LES2D*	14700	208-230/1/60	2850	3	2.1	2.3	10 1/2	28 1/4	93 1/2	1 1/8	7/8	157	\$4,977.00
TTM422LES2D*	17900	208-230/1/60	3700	4	2.8	3.0	10 1/2	28 1/4	93 1/2	1 1/8	7/8	164	\$6,444.00
TTM526LES2D*	21100	208-230/1/60	4630	5	3.5	3.7	10 1/2	28 1/4	113 1/2	1 3/8	7/8	198	\$8,119.00

REFRIGERATION EQUIPMENT

WALK-IN EVAPORATOR, LOW VELOCITY



TLV

TLV LINE, AWEF COMPLIANT

- EC motors with patented SmartSpeed® Technology.
- Compatible with Low GWP Refrigerants
- Heavy gauge textured aluminum cabinet construction resists scratches/corrosion and minimizes weight for shipment, installation and service.
- Specially designed for quiet operation - ideal for prep. rooms.
- Dual refrigeration coils with two-way air distribution reduces air velocities to minimize product dehydration.
- Reduced operating charge with 3/8" OD tubing
- Spacious end compartment allows for easy component installation.
- Attractive and durable high-density polypropylene fan guards.
- Hinged drain pan provides convenient access for cleaning.
- Terminal board allows for easy electrical connections.
- Internally enhanced tube

TLV LINE, LOW VELOCITY AIR DEFROST, TWO-WAY, MEDIUM TEMP, 7 FPI

- R407A, R407C, R448A, R449A, R404A, R507
- Capacity rated at R404A at 20/25°F Evap Temp
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data				Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLV106MAS1D*	4870	115/1/60	850	ECM	1	0.8	1.0	10 1/2	28 1/4	66 7/8	5/8	1/2	90	\$2,780.00
TLV106MAS1DC*2	4870	115/1/60	850	PSC	1	1.1	1.4	10 1/2	28 1/4	66 7/8	5/8	1/2	90	\$2,480.00
TLV106MAS2D*3	4870	208-230/1/60	850	ECM	1	0.5	0.6	10 1/2	28 1/4	66 7/8	5/8	1/2	90	\$3,063.00
TLV106MAS2DC*4	4870	208-230/1/60	850	PSC	1	0.5	0.6	10 1/2	28 1/4	66 7/8	5/8	1/2	90	\$2,757.00
TLV106MAS4DC*4	4870	460/1/60	850	PSC	1	0.3	0.4	10 1/2	28 1/4	66 7/8	5/8	1/2	90	\$3,171.00
TLV109MAS1D*5	7040	115/1/60	1120	ECM	1	1.6	2.0	11 3/8	28 1/4	66 7/8	7/8	1/2	105	\$3,165.00
TLV109MAS1DC*6	7040	115/1/60	1120	PSC	1	1.1	1.4	11 3/8	28 1/4	66 7/8	7/8	1/2	105	\$2,858.00
TLV109MAS2D*7	7040	208-230/1/60	1120	ECM	1	1	1.3	11 3/8	28 1/4	66 7/8	7/8	1/2	105	\$3,337.00
TLV109MAS2DC*8	7040	208-230/1/60	1120	PSC	1	0.5	0.6	11 3/8	28 1/4	66 7/8	7/8	1/2	105	\$3,026.00
TLV109MAS4DC*8	7040	460/1/60	1120	PSC	1	0.3	0.4	11 3/8	28 1/4	66 7/8	7/8	1/2	105	\$3,480.00
TLV212MAS1D*9	10100	115/1/60	1500	ECM	2	1.6	1.8	14 1/4	28 1/4	66 7/8	7/8	1/2	139	\$3,976.00
TLV212MAS1DC*0	10100	115/1/60	1500	PSC	2	2.2	2.5	14 1/4	28 1/4	66 7/8	7/8	1/2	139	\$3,407.00
TLV212MAS2D*1	10100	208-230/1/60	1500	ECM	2	1	1.1	14 1/4	28 1/4	66 7/8	7/8	1/2	139	\$4,181.00
TLV212MAS2DC*2	10100	208-230/1/60	1500	PSC	2	1	1.1	14 1/4	28 1/4	66 7/8	7/8	1/2	139	\$3,608.00
TLV212MAS4DC*2	10100	460/1/60	1500	PSC	2	0.6	0.7	14 1/4	28 1/4	66 7/8	7/8	1/2	139	\$4,149.00
TLV217MAS1D*3	14100	115/1/60	2000	ECM	2	3.2	3.6	16 3/4	28 1/4	66 7/8	1 1/8	1/2	158	\$5,007.00
TLV217MAS1DC*4	14100	115/1/60	2000	PSC	2	2.2	2.5	16 3/4	28 1/4	66 7/8	1 1/8	1/2	158	\$4,082.00
TLV217MAS2D*5	14100	208-230/1/60	2000	ECM	2	2	2.3	16 3/4	28 1/4	66 7/8	1 1/8	1/2	158	\$5,275.00

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WALK-IN EVAPORATOR, LOW VELOCITY



TLV LINE, LOW VELOCITY AIR DEFROST, TWO-WAY, MEDIUM TEMP, 7 FPI (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data				Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLV217MAS2DC*	14100	208-230/1/60	2000	PSC	2	1	1.1	16 3/4	28 1/4	66 7/8	1 1/8	1/2	158	\$4,327.00
TLV217MAS4DC*	14100	460/1/60	2000	PSC	2	0.6	0.7	16 3/4	28 1/4	66 7/8	1 1/8	1/2	158	\$4,976.00
TLV325MAS1D*	20500	115/1/60	2785	ECM	3	4.8	5.2	16 3/4	28 1/4	92 7/8	1 1/8	1/2	235	\$6,498.00
TLV325MAS1DC*	20500	115/1/60	2785	PSC	3	3.3	3.6	16 3/4	28 1/4	92 7/8	1 1/8	1/2	235	\$5,197.00
TLV325MAS2D*	20500	208-230/1/60	2785	ECM	3	3	3.3	16 3/4	28 1/4	92 7/8	1 1/8	1/2	235	\$6,832.00
TLV325MAS2DC*	20500	208-230/1/60	2785	PSC	3	1.5	1.6	16 3/4	28 1/4	92 7/8	1 1/8	1/2	235	\$5,503.00
TLV325MAS4DC*	20500	460/1/60	2785	PSC	3	0.9	1.0	16 3/4	28 1/4	92 7/8	1 1/8	1/2	235	\$6,328.00
TLV331MAS1D*	24500	115/1/60	3400	ECM	3	4.8	5.2	19 1/4	28 1/4	92 7/8	1 1/8	7/8	257	\$7,342.00
TLV331MAS1DC*	24500	115/1/60	3400	PSC	3	3.3	3.6	19 1/4	28 1/4	92 7/8	1 1/8	7/8	257	\$5,968.00
TLV331MAS2D*	24500	208-230/1/60	3400	ECM	3	3	3.3	19 1/4	28 1/4	92 7/8	1 1/8	7/8	257	\$7,732.00
TLV331MAS2DC*	24500	208-230/1/60	3400	PSC	3	1.5	1.6	19 1/4	28 1/4	92 7/8	1 1/8	7/8	257	\$6,325.00
TLV331MAS4DC*	24500	460/1/60	3400	PSC	3	0.9	1.0	19 1/4	28 1/4	92 7/8	1 1/8	7/8	257	\$7,274.00
TLV437MAS1D*	30300	115/1/60	4000	ECM	4	6.4	6.8	19 1/4	28 1/4	92 7/8	1 1/8	7/8	270	\$8,417.00
TLV437MAS1DC*	30300	115/1/60	4000	PSC	4	4.4	4.7	19 1/4	28 1/4	92 7/8	1 1/8	7/8	270	\$6,704.00
TLV437MAS2D*	30300	208-230/1/60	4000	ECM	4	4	4.3	19 1/4	28 1/4	92 7/8	1 1/8	7/8	270	\$8,851.00
TLV437MAS2DC*	30300	208-230/1/60	4000	PSC	4	2	2.1	19 1/4	28 1/4	92 7/8	1 1/8	7/8	270	\$7,101.00
TLV437MAS4DC*	30300	460/1/60	4000	PSC	4	1.2	1.3	19 1/4	28 1/4	92 7/8	1 1/8	7/8	270	\$8,167.00
TLV441MAS1D*	33300	115/1/60	4370	ECM	4	6.4	6.8	19 1/4	28 1/4	112 7/8	1 3/8	7/8	280	\$9,493.00
TLV441MAS1DC*	33300	115/1/60	4370	PSC	4	4.4	4.7	19 1/4	28 1/4	112 7/8	1 3/8	7/8	280	\$7,687.00
TLV441MAS2D*	33300	208-230/1/60	4370	ECM	4	4	4.3	19 1/4	28 1/4	112 7/8	1 3/8	7/8	280	\$9,995.00
TLV441MAS2DC*	33300	208-230/1/60	4370	PSC	4	2	2.1	19 1/4	28 1/4	112 7/8	1 3/8	7/8	280	\$8,146.00
TLV441MAS4DC*	33300	460/1/60	4370	PSC	4	1.2	1.3	19 1/4	28 1/4	112 7/8	1 3/8	7/8	280	\$9,368.00
TLV546MAS1D*	37000	115/1/60	4840	ECM	5	8	8.4	19 1/4	28 1/4	112 7/8	1 3/8	7/8	290	\$10,299.00
TLV546MAS1DC*	37000	115/1/60	4840	PSC	5	5.5	5.8	19 1/4	28 1/4	112 7/8	1 3/8	7/8	290	\$8,423.00
TLV546MAS2D*	37000	208-230/1/60	4840	ECM	5	5	5.3	19 1/4	28 1/4	112 7/8	1 3/8	7/8	290	\$10,843.00
TLV546MAS2DC*	37000	208-230/1/60	4840	PSC	5	2.5	2.6	19 1/4	28 1/4	112 7/8	1 3/8	7/8	290	\$8,920.00
TLV546MAS4DC*	37000	460/1/60	4840	PSC	5	1.5	1.6	19 1/4	28 1/4	112 7/8	1 3/8	7/8	290	\$10,258.00

TLV LINE, LOW VELOCITY ELECTRIC DEFROST, TWO-WAY, MEDIUM TEMP, 7 FPI

- R407A, R407C, R448A, R449A, R404A, R507
- ECM SmartSpeed motor
- Capacity rated at R404A at 20/25°F Evap Temp

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	BTUH +25°F at 10°F TD	Voltage	CFM	Motor Data			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	FLA	MCA	H	W	L	Suction	Inlet		
TLV106MES1D*	4870	115/1/60	850	1	0.8	1.0	10 1/2	28 1/4	66 7/8	5/8	1/2	90	\$3,256.00
TLV106MES2D*	4870	208-230/1/60	850	1	0.5	0.6	10 1/2	28 1/4	66 7/8	5/8	1/2	90	\$3,256.00
TLV109MES1D*	7040	115/1/60	1120	1	1.6	2.0	11 3/8	28 1/4	66 7/8	7/8	1/2	105	\$3,715.00
TLV109MES2D*	7040	208-230/1/60	1120	1	1	1.3	11 3/8	28 1/4	66 7/8	7/8	1/2	105	\$3,715.00
TLV212MES2D*	10100	208-230/1/60	1500	2	1	1.1	14 1/4	28 1/4	66 7/8	7/8	1/2	139	\$4,635.00
TLV217MES2D*	14100	208-230/1/60	2000	2	2	2.3	16 3/4	28 1/4	66 7/8	1 1/8	1/2	158	\$5,858.00
TLV325MES2D*	20500	208-230/1/60	2785	3	3	3.3	16 3/4	28 1/4	92 7/8	1 1/8	1/2	235	\$7,782.00
TLV331MES2D*	24500	208-230/1/60	3400	3	3	3.3	19 1/4	28 1/4	92 7/8	1 1/8	7/8	257	\$8,580.00
TLV437MES2D*	30300	208-230/1/60	4000	4	4	4.3	19 1/4	28 1/4	92 7/8	1 1/8	7/8	270	\$9,808.00
TLV441MES2D*	33300	208-230/1/60	4370	4	4	4.3	19 1/4	28 1/4	112 7/8	1 3/8	7/8	280	\$11,092.00
TLV546MES2D*	37000	208-230/1/60	4840	5	5	5.3	19 1/4	28 1/4	112 7/8	1 3/8	7/8	290	\$12,053.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

EVAPORATOR ACCESSORIES

REFRIGERATION EQUIPMENT

MODEL	SOLENOID VALVE & COIL	TXV	PRE-ASSEMBLED EVAP		
			W/ TXV	* KE2 EVAP EFFICIENCY +TXV	* KE2 EVAP EFFICIENCY +EEV
ROUNDELLE	\$172	\$245	\$594	Not Available	Not Available
TTM	\$172	\$245	\$594	\$1,885	\$2,685
TLV 1-4 fan	\$172	\$245	\$594	\$1,885	\$2,685
TLV 5 fan	\$198	\$245	\$620	\$1,910	\$2,710
TLP 1-5 Fan	\$172	\$245	\$594	\$1,885	\$2,685
TLP 6 Fan	\$198	\$245	\$620	\$1,910	\$2,710
TMP - 1 Fan Models	\$172	\$332	\$682	\$1,973	\$2,865
TMP - 2 Fan Models	\$172	\$332	\$682	\$1,973	\$2,865
TMP - 3 Fan Models	\$270	\$448	\$895	\$2,186	\$3,281
TMP - 4 Fan Models	\$345	\$652	\$1,175	\$2,465	\$3,917
TEP - 1 Fan Models	\$332	\$596	\$1,106	\$1,973	\$2,865
TEP - 2 Fan Models	\$332	\$596	\$1,106	\$1,973	\$2,865
TEP - 3 Fan Models	\$414	\$709	\$1,300	\$2,186	\$3,281
TEP - 4 Fan Models	\$414	\$709	\$1,300	\$2,465	\$3,917
THP055, 059	\$332	\$596	\$1,106	\$2,396	\$3,601
THP066, 072	\$332	\$596	\$1,106	\$2,396	\$3,601
THP065, 068	\$332	\$596	\$1,106	\$2,396	\$3,601
THP076, 083	\$332	\$596	\$1,106	\$2,396	\$3,601
THP078, 081, 087, 091	\$332	\$596	\$1,106	\$2,396	\$3,601
THP100, 109	\$414	\$709	\$1,300	\$2,590	\$3,964
THP073, 089, 092	\$332	\$596	\$1,106	\$2,396	\$3,601
THP114, 122	\$414	\$709	\$1,300	\$2,590	\$3,964
THP086, 094, 108	\$332	\$596	\$1,106	\$2,396	\$3,601
THP118, 123, 137	\$414	\$709	\$1,300	\$2,590	\$3,964
THP113, 130, 150	\$414	\$709	\$1,300	\$2,590	\$3,964
THP134, 135	\$414	\$709	\$1,300	\$2,590	\$3,964
THP127, 145, 154, 164	\$414	\$709	\$1,300	\$2,590	\$3,964
THP143, 162	\$414	\$709	\$1,300	\$2,590	\$3,964
THP172, 200	\$414	\$709	\$1,300	\$2,590	\$3,964
THP170, 175, 187, 222	\$464	\$778	\$1,419	\$2,710	\$4,187
THP161, 181, 189	\$414	\$709	\$1,300	\$2,590	\$3,964
THP198, 221, 233	\$464	\$778	\$1,419	\$2,710	\$4,187
THP217, 256	\$464	\$778	\$1,419	\$2,710	\$4,187
THP216, 243	\$464	\$778	\$1,419	\$2,710	\$4,187
THP252	\$464	\$778	\$1,419	\$2,710	\$4,187
THP228, 271	\$464	\$778	\$1,419	\$2,710	\$4,187
THP287	\$464	\$778	\$1,419	\$2,710	\$4,187

ROOM THERMOSTATS

PART NUMBER	DESCRIPTION	PRICE
1096563	MECHANICAL JOHNSON A19ABC-97C - FACTORY INSTALLED	\$217
	MECHANICAL JOHNSON A19ABC-97C - SHIPPED LOOSE	\$102
1077861	ELECTRONIC JOHNSON A421ABC-1 - FACTORY INSTALLED	\$305
	ELECTRONIC JOHNSON A421ABC-1 - SHIPPED LOOSE	\$207

DEFROST TERMINATION/FAN DELAY THERMOSTATS

PART NUMBER	DESCRIPTION	PRICE
1048610	Combination fan delay and defrost termination thermostat. Ranco F25-209-00. Fixed fan delay setting 20 °F, adjustable termination range from 40 °F to 75 °F. 20 F.L.A. @ 240 VAC. FACTORY INSTALLED	\$275
1096563	MECHANICAL JOHNSON A19ABC-97C - SHIPPED LOOSE	\$222

KE2 THERM CONTROLLERS

PART NUMBER	DESCRIPTION	PRICE
1101191	KE2TEMP + DEFROST (Air Defrost)	\$530
1103758	KE2TEMP ADAPTIVE (Demand Electric Defrost)	\$637

Controllers may be shipped loose or factory installed depending on evaporator mode

KE2 THERM ACCESSORIES

PART NUMBER	DESCRIPTION	PRICE
1049507	KE2 ROUTER	\$721
1049612	KE2 8 PORT SWITCH	\$318
1049508	50' ETHERNET CABLE	\$78
1049509	50A CONTACTOR KIT	\$2,939

* KE2 Therm Demand Defrost Pre Assembled Packages:

Demand Defrost with TXV package includes TXV, solenoid valve and coil, KE2 Controller and 3 KE2 temperature sensors (1x RA, 2x Coil temp)

Demand Defrost with EEV package includes EEV, solenoid valve and coil, KE2 Controller, 4 KE2 temperature sensors (1x RA, 2x Coil temp, 1x Suction) and 1 KE2 pressure transducer

Demand Defrost Controller is Shipped Loose on KTM & KLV

† Sensors for EEV are ordered separately as the sensor MFR must match the controller. As a result they are priced separately and MUST be added to the EEV option

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, HERMETIC

REFRIGERATION EQUIPMENT



TEHA

TEHA LINE, AWEF COMPLIANT

Models range in capacity from 1/2 HP to 5 HP. Models are available with Copeland compressors and many standard features all built into a spacious serviceable design.

- Weatherproof electrical control box with compressor contactor and fused control circuit
- Welded-hermetic compressor
- High efficiency enhanced tube and fin condenser design
- Pre-formed piping

- Quiet fan motor operation
- SmartSpeed EC Fan Motor Technology standard on models using chassis 1 and 2
- Energy efficient PSC condenser fan motor on models using chassis 1
- Electrical control panel away from air flow stream
- Unit leak tested and shipped with helium holding charge
- Painted cabinet
- QuickVac Evacuation and Refrigerant Recovery Valves
- Receiver with fusible plug and liquid shut off valve
- Suction service valve
- Copper tubing secured with cushion clamps
- Fixed high and adjustable low pressure control

TEHA LINE, MEDIUM TEMPERATURE, OUTDOOR, R404A R407A R448A R449A AWEF COMPLIANT

- Outdoor weather-resistant housing with removable hood
- Flooded head pressure control (non-adjustable)
- Crankcase heater
- B Suffix: Liquid line filter drier and sight glass
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	R404A 25°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TEHA006M8HS2D*	6160	0.6	208-230/1/60	6.5	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	149	\$3,476.00
TEHA015M8HS2D*	13200	1 1/2	208-230/1/60	14.3	20	36 3/8	30 3/8	19 7/8	11.3	5/8	3/8	279	\$4,341.00
TEHA015M8HT3D*	13200	1 1/2	208-230/3/60	10.4	15	36 3/8	30 3/8	19 7/8	11.3	5/8	3/8	279	\$4,326.00
TEHA015M8HT4D*	13200	1 1/2	460/3/60	5.1	15	36 3/8	30 3/8	19 7/8	11.3	5/8	3/8	279	\$5,171.00
TEHA020M8HS2D*	15000	2	208-230/1/60	14.3	20	36 3/8	30 3/8	19 7/8	11.3	5/8	3/8	282	\$4,592.00
TEHA020M8HT3D*	15000	2	208-230/3/60	10.4	15	36 3/8	30 3/8	19 7/8	11.3	5/8	3/8	282	\$4,690.00
TEHA025M8HS2D*	19700	2 1/2	208-230/1/60	16.1	25	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	388	\$4,990.00
TEHA025M8HT3D*	19700	2 1/2	208-230/3/60	12.4	20	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	388	\$4,896.00
TEHA025M8HT4D*	19700	2 1/2	460/3/60	6.4	15	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	388	\$5,484.00
TEHA030M8HS2D*	24400	3	208-230/1/60	20.1	30	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	388	\$4,958.00
TEHA030M8HT3D*	24400	3	208-230/3/60	13.9	20	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	388	\$4,841.00
TEHA030M8HT4D*	24400	3	460/3/60	6.4	15	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	388	\$5,438.00
TEHA035M8HS2D*	26900	3 1/2	208-230/1/60	23	35	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	389	\$5,258.00
TEHA035M8HT3D*	26900	3 1/2	208-230/3/60	14.9	25	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	389	\$5,142.00
TEHA035M8HT4D*	26900	3 1/2	460/3/60	6.9	15	43 7/8	32 7/8	30 3/8	21.5	7/8	1/2	389	\$5,753.00

TEHA LINE, LOW TEMPERATURE, OUTDOOR, R404A R507 AWEF COMPLIANT

- Outdoor weather-resistant housing with removable hood
- Flooded head pressure control (non-adjustable)
- Crankcase heater
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TEHA008L6HS2D*	2550	0.8	208-230/1/60	8.3	15	24 7/8	30 3/8	19 3/8	5.4	1/2	3/8	141	\$3,237.00
TEHA010L6HS2D*	3610	1	208-230/1/60	11.8	20	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	187	\$3,870.00
TEHA010L6HT3D*	3610	1	208-230/3/60	8.1	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	187	\$3,946.00
TEHA015L6HS2D*	5390	1 1/2	208-230/1/60	13.9	20	24 7/8	30 3/8	19 3/8	5.4	7/8	3/8	190	\$3,888.00
TEHA015L6HT3D*	5390	1 1/2	208-230/3/60	8.9	15	24 7/8	30 3/8	19 3/8	5.4	7/8	3/8	190	\$3,975.00
TEHA020L6HS2D*	5640	2	208-230/1/60	13.9	20	24 7/8	30 3/8	19 3/8	5.4	7/8	3/8	194	\$4,100.00
TEHA020L6HT3D*	5640	2	208-230/3/60	8.9	15	24 7/8	30 3/8	19 3/8	5.4	7/8	3/8	194	\$4,249.00
TEHA025L6HT3D*	8700	2 1/2	208-230/3/60	13.5	20	36 3/8	30 3/8	19 7/8	14.4	7/8	3/8	281	\$4,522.00
TEHA025L6HT4D*	8700	2 1/2	460/3/60	7.2	15	36 3/8	30 3/8	19 7/8	14.4	7/8	3/8	281	\$4,766.00

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL



TEZ CONDENSING UNITS, D GENERATION, AWEF COMPLIANT

- Copeland scroll compressor
- Compatible with Low GWP Refrigerants
- Weatherproof electrical control box with compressor contactor and fused control circuit
- Receiver with fusible plug and liquid shut off valve
- Suction service valve
- Pre-formed copper tubing
- Liquid injection (low temp. models)
- Unit leak tested and shipped with helium holding charge
- Fixed high pressure switch and adjustable low pressure control
- Receiver inlet valve on 2-fan units models only
- Discharge thermostat on applicable models only
- Painted cabinet
- Flooded head pressure control (adjustable)
- Crankcase heater
- Fan cycling control with flex hose (2 fan units)

- High efficiency enhanced tube and fin condenser desi
- SmartSpeed EC Fan Motor Technology standard on models using chassis 1
- Energy efficient PSC condenser fan motor on models using chassis 2 thru 6

TEZA LINE, HIGH TEMPERATURE, OUTDOOR R407A R407C R404A R448A R507

- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	R404A 25°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TEZA007H8HS2D*	7360	0.7	208-230/1/60	8.5	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	183	\$3,510.00
TEZA007H8HT3D*	7360	0.7	208-230/3/60	7	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	183	\$3,563.00
TEZA008H8HS2D*	8790	0.8	208-230/1/60	8.8	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	188	\$3,876.00
TEZA008H8HT3D*	8790	0.8	208-230/3/60	7.5	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	188	\$3,933.00
TEZA009H8HS2D*	9780	0.9	208-230/1/60	11	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	188	\$4,069.00
TEZA009H8HT3D*	9780	0.9	208-230/3/60	7.6	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	188	\$4,130.00
TEZA010H8HS2D*	11800	1	208-230/1/60	13.6	20	36 3/8	30 3/8	19 7/8	11	5/8	3/8	200	\$4,329.00
TEZA010H8HT3D*	11800	1	208-230/3/60	11.1	15	36 3/8	30 3/8	19 7/8	11	5/8	3/8	200	\$4,332.00
TEZA010H8HT4D*	11800	1	460/3/60	5.3	15	36 3/8	30 3/8	19 7/8	11	5/8	3/8	200	\$4,836.00
TEZA011H8HS2D*	13500	1.1	208-230/1/60	16.8	25	36 3/8	30 3/8	19 7/8	11	5/8	3/8	285	\$4,623.00
TEZA011H8HT3D*	13500	1.1	208-230/3/60	14.1	20	36 3/8	30 3/8	19 7/8	11	5/8	3/8	285	\$4,578.00
TEZA011H8HT4D*	13500	1.1	460/3/60	5.9	15	36 3/8	30 3/8	19 7/8	11	5/8	3/8	285	\$5,112.00
TEZA015H8HS2D*	15900	1 1/2	208-230/1/60	16.1	25	36 3/8	30 3/8	19 7/8	11	7/8	3/8	285	\$4,917.00
TEZA015H8HT3D*	15900	1 1/2	208-230/3/60	13.2	20	36 3/8	30 3/8	19 7/8	11	7/8	3/8	285	\$4,825.00
TEZA015H8HT4D*	15900	1 1/2	460/3/60	6.6	15	36 3/8	30 3/8	19 7/8	11	7/8	3/8	285	\$5,387.00
TEZA020H8HS2D*	18600	2	208-230/1/60	20.7	35	36 3/8	30 3/8	19 7/8	11	7/8	3/8	300	\$4,923.00
TEZA020H8HT3D*	18600	2	208-230/3/60	14.3	25	36 3/8	30 3/8	19 7/8	11	7/8	3/8	300	\$4,962.00
TEZA020H8HT4D*	18600	2	460/3/60	7.3	15	36 3/8	30 3/8	19 7/8	11	7/8	3/8	300	\$5,248.00
TEZA025H8HS2D*	22200	2 1/2	208-230/1/60	24.6	40	43 7/8	32 7/8	30 3/8	22	7/8	1/2	405	\$5,029.00
TEZA025H8HT3D*	22200	2 1/2	208-230/3/60	19.2	30	43 7/8	32 7/8	30 3/8	22	7/8	1/2	405	\$5,103.00
TEZA025H8HT4D*	22200	2 1/2	460/3/60	9.2	15	43 7/8	32 7/8	30 3/8	22	7/8	1/2	405	\$5,392.00
TEZA030H8HS2D*	28500	3	208-230/1/60	31.1	50	43 7/8	32 7/8	30 3/8	22	7/8	1/2	410	\$5,441.00
TEZA030H8HT3D*	28500	3	208-230/3/60	21.1	35	43 7/8	32 7/8	30 3/8	22	7/8	1/2	410	\$5,548.00
TEZA030H8HT4D*	28500	3	460/3/60	9.7	15	43 7/8	32 7/8	30 3/8	22	7/8	1/2	410	\$5,790.00
TEZA035H8HS2D*	31300	3 1/2	208-230/1/60	31.6	50	43 7/8	32 7/8	30 3/8	22	7/8	1/2	415	\$6,036.00
TEZA035H8HT3D*	31300	3 1/2	208-230/3/60	21.4	35	43 7/8	32 7/8	30 3/8	22	7/8	1/2	415	\$6,136.00
TEZA035H8HT4D*	31300	3 1/2	460/3/60	9.7	15	43 7/8	32 7/8	30 3/8	22	7/8	1/2	415	\$6,365.00
TEZA040H8HS2D*	36100	4	208-230/1/60	34.7	60	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	420	\$6,568.00
TEZA040H8HT3D*	36100	4	208-230/3/60	27.7	45	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	420	\$6,667.00
TEZA040H8HT4D*	36100	4	460/3/60	12.8	20	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	420	\$6,885.00
TEZA045H8HS2D*	39100	4 1/2	208-230/1/60	34.1	60	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	425	\$6,771.00
TEZA045H8HT3D*	39100	4 1/2	208-230/3/60	29.9	50	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	425	\$6,875.00
TEZA045H8HT4D*	39100	4 1/2	460/3/60	13.6	20	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	425	\$7,103.00
TEZA050H8HS2D*	43400	5	208-230/1/60	40.9	70	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	425	\$6,974.00
TEZA050H8HT3D*	43400	5	208-230/3/60	29.7	50	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	425	\$7,082.00

Visit the document tab of the product details page on URI.com for a full list of capacities

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL



TEZA LINE, HIGH TEMPERATURE, OUTDOOR R407A R407C R404A R448A R507 (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	R404A 25°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TEZA050H8HT4D*	43400	5	460/3/60	13.1	20	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	425	\$7,322.00
TEZA060H8HT3D*	52000	6	208-230/3/60	30.2	50	52 1/8	35 7/8	41 7/8	30	1 1/8	5/8	470	\$7,932.00
TEZA060H8HT4D*	52000	6	460/3/60	15.4	25	52 1/8	35 7/8	41 7/8	30	1 1/8	5/8	470	\$8,174.00
TEZA061H8HT3D*	57300	6.1	208-230/3/60	33.8	50	52 1/8	35 7/8	41 7/8	30	1 1/8	5/8	510	\$10,735.00
TEZA061H8HT4D*	57300	6.1	460/3/60	18.1	30	52 1/8	35 7/8	41 7/8	30	1 1/8	5/8	510	\$11,385.00
TEZA070H8HT3D*	69200	7	208-230/3/60	48.5	80	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	625	\$11,935.00
TEZA070H8HT4D*	69200	7	460/3/60	21.2	35	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	625	\$12,662.00
TEZA076H8HT3D*	79600	7.6	208-230/3/60	53.3	90	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	635	\$16,915.00
TEZA076H8HT4D*	79600	7.6	460/3/60	23.8	40	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	635	\$17,996.00
TEZA085H8HT3D*	89300	8 1/2	208-230/3/60	57.9	100	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	645	\$20,144.00
TEZA085H8HT4D*	89300	8 1/2	460/3/60	28.075	45	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	645	\$20,637.00
TEZA110H8HT3D*	117000	11	208-230/3/60	73.3	125	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	745	\$22,201.00
TEZA110H8HT4D*	117000	11	460/3/60	34.6	50	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	745	\$22,385.00
TEZA150H8HT3D*	135000	15	208-230/3/60	85.9	125	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	845	\$24,850.00
TEZA150H8HT4D*	135000	15	460/3/60	38.2	60	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	845	\$25,834.00

TEZA LINE, LOW TEMPERATURE, OUTDOOR R407A R407C R448A R449A R404A R507

- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TEZA008L8HS2D*	3230	0.8	208-230/1/60	9	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	205	\$4,196.00
TEZA008L8HT3D*	3230	0.8	208-230/3/60	6.1	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	205	\$4,264.00
TEZA010L8HS2D*	4210	1	208-230/1/60	10.2	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	205	\$4,417.00
TEZA010L8HT3D*	4210	1	208-230/3/60	9.2	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	205	\$4,488.00
TEZA015L8HS2D*	5130	1 1/2	208-230/1/60	11.8	20	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	210	\$4,654.00
TEZA015L8HT3D*	5130	1 1/2	208-230/3/60	10.3	15	24 7/8	30 3/8	19 3/8	5.4	5/8	3/8	210	\$4,728.00
TEZA020L8HS2D*	7550	2	208-230/1/60	18.3	30	24 7/8	30 3/8	19 3/8	11	7/8	3/8	315	\$4,992.00
TEZA020L8HT3D*	7550	2	208-230/3/60	11.7	20	24 7/8	30 3/8	19 3/8	11	7/8	3/8	315	\$5,071.00
TEZA025L8HS2D*	9470	2 1/2	208-230/1/60	21.6	35	36 3/8	30 3/8	19 7/8	14	7/8	3/8	335	\$5,554.00
TEZA025L8HT3D*	9470	2 1/2	208-230/3/60	13.1	20	36 3/8	30 3/8	19 7/8	14	7/8	3/8	335	\$5,658.00
TEZA025L8HT4D*	9470	2 1/2	460/3/60	6.8	15	36 3/8	30 3/8	19 7/8	14	7/8	3/8	335	\$5,949.00
TEZA030L8HS2D*	10600	3	208-230/1/60	20.3	35	36 3/8	30 3/8	19 7/8	14	7/8	3/8	425	\$5,771.00
TEZA030L8HT3D*	10600	3	208-230/3/60	13.4	20	36 3/8	30 3/8	19 7/8	14	7/8	3/8	425	\$5,884.00
TEZA030L8HT4D*	10600	3	460/3/60	6.8	15	36 3/8	30 3/8	19 7/8	14	7/8	3/8	425	\$6,177.00
TEZA035L8HS2D*	12700	3 1/2	208-230/1/60	26.9	45	36 3/8	30 3/8	19 7/8	14	7/8	1/2	430	\$6,354.00
TEZA035L8HT3D*	12700	3 1/2	208-230/3/60	16.9	25	36 3/8	30 3/8	19 7/8	14	7/8	1/2	430	\$6,457.00
TEZA035L8HT4D*	12700	3 1/2	460/3/60	8.6	15	36 3/8	30 3/8	19 7/8	14	7/8	1/2	430	\$6,753.00
TEZA045L8HS2D*	15200	4 1/2	208-230/1/60	33.3	50	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	435	\$7,110.00
TEZA045L8HT3D*	15200	4 1/2	208-230/3/60	19.3	30	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	435	\$7,110.00
TEZA045L8HT4D*	15200	4 1/2	460/3/60	9.9	15	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	435	\$7,331.00
TEZA055L8HS2D*	18900	5 1/2	208-230/1/60	36.9	60	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	440	\$7,213.00
TEZA055L8HT3D*	18900	5 1/2	208-230/3/60	25.7	40	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	440	\$7,311.00
TEZA055L8HT4D*	18900	5 1/2	460/3/60	12.2	20	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	440	\$7,531.00
TEZA060L8HT3D*	22500	6	208-230/3/60	29.3	50	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	485	\$7,983.00
TEZA060L8HT4D*	22500	6	460/3/60	12.3	20	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	485	\$8,214.00
TEZA075L8HT3D*	27800	7 1/2	208-230/3/60	35.4	60	52 1/8	35 7/8	41 7/8	30	1 3/8	5/8	495	\$12,605.00
TEZA075L8HT4D*	27800	7 1/2	460/3/60	15.9	25	52 1/8	35 7/8	41 7/8	30	1 3/8	5/8	495	\$13,406.00
TEZA085L8HT3D*	31200	8 1/2	208-230/3/60	40.1	70	52 1/8	35 7/8	41 7/8	30	1 3/8	5/8	525	\$16,431.00

View Factory Installed Options pages 207-208

Visit the document tab of the product details page on URI.com for a full list of capacities

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TEZA LINE, LOW TEMPERATURE, OUTDOOR R407A R407C R448A R449A R404A R507 (CONT'D.)

Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TEZA085L8HT4D*	31200	8 1/2	460/3/60	19.1	30	52 1/8	35 7/8	41 7/8	30	1 3/8	5/8	525	\$17,383.00
TEZA100L8HT3D*	35400	10	208-230/3/60	48.4	80	52 1/8	35 7/8	41 7/8	30	1 3/8	5/8	545	\$18,252.00
TEZA100L8HT4D*	35400	10	460/3/60	23.4	40	52 1/8	35 7/8	41 7/8	30	1 3/8	5/8	545	\$19,227.00
TEZA130L8HT3D*	45500	13	208-230/3/60	56.8	90	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	725	\$20,558.00
TEZA130L8HT4D*	45500	13	460/3/60	26.3	45	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	725	\$21,058.00
TEZA150L8HT3D*	53100	15	208-230/3/60	67.5	100	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	745	\$21,245.00
TEZA150L8HT4D*	53100	15	460/3/60	27.4	45	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	745	\$21,748.00
TEZA170L8HT3D*	63200	17	208-230/3/60	80.5	125	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	955	\$23,347.00
TEZA170L8HT4D*	63200	17	460/3/60	39.1	60	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	955	\$23,822.00



TOZA

TOZA QUIET SCROLL OUTDOOR

Standard Features

- Copeland Scroll compressors
- Heavy duty weatherproof construction
- Painted cabinet
- High efficiency enhanced tube and fin condenser design

- Sealed suction filter
- W Suffix: wind guard
- Heated and insulated receiver - required in ambients below 10°F
- Non-fused disconnect switch
- Pump down toggle switch
- Sound insulated compressor compartment* (lowers listed dBA by 3 at 10 feet)
- Wall mount kit

*Sound(db) conditions

- Data is typical of "free field" conditions. Factors such as reflecting wall, background noise and installation may have significant influence on data

- Testing performed according to AHRI Standard 270

- For more accurate ratings refer to AHRI Standard 275 for correction factors due to reflecting plane

- Data is for 100% fan speed. Further sound reductions of approx. 4-6 dBA can be expected at ambients below 70°F

- Gold Coat™ fin
- High efficiency EC variable speed motor as head pressure control
- Receiver with fusible plug and liquid shut-off valve
- Liquid injection (low temperature models)
- Fixed high and adjustable low pressure control
- Crankcase heater
- Discharge thermostat on applicable models only

Optional Accessories

- Suction accumulator

TOZA LINE, MEDIUM TEMPERATURE, OUTDOOR



Part No.	R404A 25°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TOZA007H8HS2A*	7910	0.7	208-230/1/60	9.2	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$4,985.00
TOZA007H8HT3A*	7910	0.7	208-230/3/60	7.7	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$4,924.00
TOZA008H8HS2A*	9460	0.8	208-230/1/60	9.5	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$5,019.00
TOZA008H8HT3A*	9460	0.8	208-230/3/60	8.2	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$4,957.00
TOZA009H8HS2A*	10600	0.9	208-230/1/60	11.7	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$5,052.00
TOZA009H8HT3A*	10600	0.9	208-230/3/60	8.3	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$4,991.00
TOZA010H8HS2A*	11900	1	208-230/1/60	14.2	20	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$5,085.00
TOZA010H8HT3A*	11900	1	208-230/3/60	11.7	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$5,024.00
TOZA010H8HT4A*	11900	1	460/3/60	5.6	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	300	\$5,960.00
TOZA011H8HS2A*	14100	1.1	208-230/1/60	17.4	30	48 1/8	18 3/4	29 1/4	11	5/8	3/8	305	\$5,455.00
TOZA011H8HT3A*	14100	1.1	208-230/3/60	14.7	25	48 1/8	18 3/4	29 1/4	11	5/8	3/8	305	\$5,389.00
TOZA011H8HT4A*	14100	1.1	460/3/60	6.2	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	305	\$6,393.00
TOZA015H8HS2A*	16300	1 1/2	208-230/1/60	16.7	25	48 1/8	18 3/4	29 1/4	14	7/8	3/8	305	\$5,711.00
TOZA015H8HT3A*	16300	1 1/2	208-230/3/60	13.8	20	48 1/8	18 3/4	29 1/4	14	7/8	3/8	305	\$5,643.00
TOZA015H8HT4A*	16300	1 1/2	460/3/60	6.9	15	48 1/8	18 3/4	29 1/4	14	7/8	3/8	305	\$6,693.00
TOZA020H8HS2A*	18420	2	208-230/1/60	21.3	35	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$5,816.00
TOZA020H8HT3A*	18420	2	208-230/3/60	12.8	20	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$5,746.00
TOZA020H8HT4A*	18420	2	460/3/60	7.2	15	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$6,816.00

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Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL



TOZA LINE, MEDIUM TEMPERATURE, OUTDOOR (CONT'D.)

Part No.	R404A 25°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TQZA025H8HS2A*	22010	2 1/2	208-230/1/60	24.1	40	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$6,040.00
TQZA025H8HT3A*	22010	2 1/2	208-230/3/60	14.2	20	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$5,956.00
TQZA025H8HT4A*	22010	2 1/2	460/3/60	7.2	15	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$7,043.00
TQZA030H8HS2A*	26150	3	208-230/1/60	27.6	45	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$6,118.00
TQZA030H8HT3A*	26150	3	208-230/3/60	16.8	25	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$6,142.00
TQZA030H8HT4A*	26150	3	460/3/60	10.2	15	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$7,154.00
TQZA035H8HS2A*	32710	3 1/2	208-230/1/60	32.9	50	48 1/8	18 3/4	51 7/8	21.5	7/8	1/2	490	\$6,752.00
TQZA035H8HT3A*	32710	3 1/2	208-230/3/60	20.8	30	48 1/8	18 3/4	51 7/8	21.5	7/8	1/2	490	\$6,785.00
TQZA035H8HT4A*	32710	3 1/2	460/3/60	10.7	15	48 1/8	18 3/4	51 7/8	21.5	7/8	1/2	490	\$8,294.00
TQZA040H8HS2A*	37560	4	208-230/1/60	36.9	60	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	515	\$7,793.00
TQZA040H8HT3A*	37560	4	208-230/3/60	23	35	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	515	\$7,917.00
TQZA040H8HT4A*	37560	4	460/3/60	11.2	15	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	515	\$9,243.00
TQZA050H8HS2A*	45020	5	208-230/1/60	42.3	70	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	515	\$8,158.00
TQZA050H8HT3A*	45020	5	208-230/3/60	31	50	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	515	\$8,282.00
TQZA050H8HT4A*	45020	5	460/3/60	13.8	20	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	515	\$9,546.00
TQZA060H8HT3A*	52890	6	208-230/3/60	31.5	50	48 1/8	18 3/4	51 7/8	30	1 1/8	1/2	520	\$9,096.00
TQZA060H8HT4A*	52890	6	460/3/60	16.2	25	48 1/8	18 3/4	51 7/8	30	1 1/8	1/2	520	\$10,345.00

TOZA LINE, LOW TEMPERATURE, OUTDOOR R22 R404A R407A R407C R448A R507

Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TQZA008L8HS2A*	3180	0.8	208-230/1/60	9.7	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$5,466.00
TQZA008L8HT3A*	3180	0.8	208-230/3/60	6.8	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$5,580.00
TQZA008L8HT4A*	3180	0.8	460/3/60	4.025	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$6,214.00
TQZA010L8HS2A*	4230	1	208-230/1/60	10.9	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$5,512.00
TQZA010L8HT3A*	4230	1	208-230/3/60	9.9	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$5,626.00
TQZA010L8HT4A*	4230	1	460/3/60	5.9	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$6,261.00
TQZA015L8HS2A*	4550	1 1/2	208-230/1/60	12.5	20	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$5,558.00
TQZA015L8HT3A*	4550	1 1/2	208-230/3/60	11.075	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$5,672.00
TQZA015L8HT4A*	4550	1 1/2	460/3/60	5.7	15	48 1/8	18 3/4	29 1/4	11	5/8	3/8	320	\$6,306.00
TQZA020L8HS2A*	7720	2	208-230/1/60	18.7	30	48 1/8	18 3/4	29 1/4	11	7/8	3/8	320	\$5,651.00
TQZA020L8HT3A*	7720	2	208-230/3/60	13.3	20	48 1/8	18 3/4	29 1/4	11	7/8	3/8	320	\$5,765.00
TQZA020L8HT4A*	7720	2	460/3/60	6.3	15	48 1/8	18 3/4	29 1/4	11	7/8	3/8	320	\$6,399.00
TQZA025L8HS2A*	9770	2 1/2	208-230/1/60	22.2	35	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$5,737.00
TQZA025L8HT3A*	9770	2 1/2	208-230/3/60	13.7	20	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$5,857.00
TQZA025L8HT4A*	9770	2 1/2	460/3/60	7.2	15	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$6,555.00
TQZA030L8HS2A*	10720	3	208-230/1/60	21	35	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$6,071.00
TQZA030L8HT3A*	10720	3	208-230/3/60	14.1	20	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$6,215.00
TQZA030L8HT4A*	10720	3	460/3/60	7.2	15	48 1/8	18 3/4	29 1/4	14	7/8	3/8	325	\$6,983.00
TQZA035L8HS2A*	12820	3 1/2	208-230/1/60	27.6	45	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$7,933.00
TQZA035L8HT3A*	12820	3 1/2	208-230/3/60	17.6	30	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$8,034.00
TQZA035L8HT4A*	12820	3 1/2	460/3/60	8.9	15	48 1/8	18 3/4	29 1/4	19.5	7/8	1/2	325	\$8,883.00
TQZA045L8HS2A*	15720	4 1/2	208-230/1/60	64.7	60	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	490	\$7,980.00
TQZA045L8HT3A*	15720	4 1/2	208-230/3/60	20.7	30	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	490	\$8,104.00
TQZA045L8HT4A*	15720	4 1/2	460/3/60	10.7	15	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	490	\$9,437.00
TQZA055L8HS2A*	19080	5 1/2	208-230/1/60	30.7	70	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	500	\$8,888.00
TQZA055L8HT3A*	19080	5 1/2	208-230/3/60	27	45	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	500	\$9,026.00
TQZA055L8HT4A*	19080	5 1/2	460/3/60	12.9	20	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	500	\$10,266.00
TQZA060L8HT3A*	22690	6	208-230/3/60	30.7	50	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	510	\$9,546.00
TQZA060L8HT4A*	22690	6	460/3/60	13.1	20	48 1/8	18 3/4	51 7/8	21.5	1 1/8	1/2	510	\$10,848.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TQH/Z LINE, FACTORY INSTALLED OPTIONS

OPTION PACKAGE PRICES - ALL COMPRESSOR MODELS

PACKAGE "A" STANDARD UNIT includes	All MODELS	STD.
Copeland Scroll Compressor Heavy Duty Weatherproof Construction Painted Cabinet High Efficiency Enhanced Tube and Fin Condenser Design Gold Coat™ Fins High Efficiency EC Variable Speed Motor as Head Pressure Control Receiver with Fusible Plug and Liquid Shut-Off Valve Liquid Injection (Low Temperature Models) Adjustable High / Low Pressure Control Crankcase Heater Discharge Thermostat on Applicable Models		
PACKAGE "B" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3 3.5+	\$307 \$356
PACKAGE "C" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$879
Suction Accumulator Time Clock	3.5+	\$1,107
PACKAGE "D" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$518
Heated and Insulated Receiver - Required in Ambients Below 10 °F	3.5+	\$822
PACKAGE "E" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$1,090
Suction Accumulator, Time Clock Heated and Insulated Receiver - Required in Ambients Below 10 °F	3.5+	\$1,573
PACKAGE "F" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$633
Time Clock	3.5+	\$682
PACKAGE "G" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$844
Heated and Insulated Receiver - Required in Ambients Below 10 °F Time Clock	3.5+	\$1,148
PACKAGE "H" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$764
Suction Accumulator Heated and Insulated Receiver - Required in Ambients Below 10 °F	3.5+	\$1,247
PACKAGE "J" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$544
Compressor Compartment Sound Insulation	3.5+	\$830
PACKAGE "K" includes: All Items in Package "A" Plus Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$870
Compressor Compartment Sound Insulation Time Clock	3.5+	\$1,156

INDIVIDUAL OPTION	HP (Size)	PRICE
Sealed Liquid Line Filter Drier and Sight Glass	0.5 - 3	\$307
	3.5+	\$356
Suction Accumulator without Heat Exchanger	0.5 - 3	\$246
	3.5+	\$425
Sealed Suction Filter	0.5 - 3	\$196
	3.5+	\$276
Heated and Insulated Receiver - Required in Ambients Below 10 °F	0.5 - 3	\$211
	3.5+	\$466
Non Fused Disconnect	ALL MODELS	\$389
Pumpdown Toggle Switch	ALL MODELS	\$74
Time Clock	ALL MODELS	\$326
Sound Insulated Compressor Compartment	0.5 - 3	\$237
	3.5+	\$474
Wind Guard (if required, used on open roof)	0.5 - 3	\$210
	3.5+	\$257
Wall Mount Kit	ALL MODELS	\$419

 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

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TPLP209MAS1DR6



\$2,320.04

IN NETWORK

1 AT BRANCH

Unit cooler, walk-in medium temp, low profile, air defrost 9,000 CUH
115/160, 33-1/4 H x 46 1/4 L x 13 7/16 W, R404A

Quantity

1

ADD TO CART

NEARBY STOCK

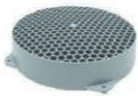
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1081182

TRENTON PLASTIC FAN

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\$17.52

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1087022

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AIR COOLED CONDENSING UNIT, SEMI-HERMETIC



TES CONDENSING UNITS, GENERATION D

Indoor Unit:

- Compatible with Low GWP Refrigerants
- Weatherproof electrical control box with compressor contactor and fused control circuit

- Suction service valve
- Pre-formed copper tubing
- Unit leak tested and shipped with Helium holding charge
- Electronic liquid injection on L8 units
- Painted cabinet
- QuickVac Evacuation and Refrigerant Recovery Valves

Outdoor Unit: All Standard Features of Indoor Unit, Plus:

- Spring mounted accessible semi-hermetic compressor with suction and discharge vibration eliminator
- High efficiency enhanced tube and fin condenser desi
- Energy efficient PSC condenser fan moto
- Receiver with fusible plug and liquid shut off valve
- Fixed high pressure switch and adjustable low pressure control
- Receiver inlet and outlet shutoff valve (8HP and above)
- Painted outdoor weather-resistant housing with removable hood
- Flooded head pressure control (adjustable)
- Crankcase heater
- Fan cycling control (all 2 fan models)
- See Document Tab on URI.com for AWEF-compliant applications and capacities

TESA LINE, HIGH/MEDIUM TEMPERATURE, INDOOR, R407A R407C R404A R448A R507, AWEF COMPLIANT

- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	R404A 25°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TESA050H8IT3D*	44100	5	208-230/3/60	29.9	50	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	721	\$12,227.00
TESA050H8IT4D*	44100	5	460/3/60	14.1	20	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	721	\$13,083.00
TESA051H8IT3D*	51200	5.1	208-230/3/60	29.9	50	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	724	\$12,546.00
TESA051H8IT4D*	51200	5.1	460/3/60	14.2	20	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	724	\$13,403.00
TESA075H8IT3D*	59900	7 1/2	208-230/3/60	41.6	70	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	735	\$15,602.00
TESA075H8IT4D*	59900	7 1/2	460/3/60	18.3	30	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	735	\$16,460.00
TESA077H8IT3D*	73600	7.7	208-230/3/60	44.2	70	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	830	\$18,095.00
TESA077H8IT4D*	73600	7.7	460/3/60	19.8	30	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	830	\$19,086.00
TESA080H8IT3D*	83900	8	208-230/3/60	55.4	90	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$21,124.00
TESA080H8IT4D*	83900	8	460/3/60	27.2	45	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$22,173.00
TESA100H8IT3D*	95500	10	208-230/3/60	58.7	100	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$22,186.00
TESA100H8IT4D*	95500	10	460/3/60	27.2	45	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$23,818.00
TESA120H8IT3D*	126000	12	208-230/3/60	67.3	110	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1030	\$24,094.00
TESA120H8IT4D*	126000	12	460/3/60	32.9	50	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1030	\$25,128.00
TESA150H8IT3D*	136000	15	208-230/3/60	81.7	125	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1030	\$24,542.00
TESA150H8IT4D*	136000	15	460/3/60	39.6	60	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1030	\$25,711.00
TESA200H8IT3D*	140000	20	208-230/3/60	86.7	150	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1030	\$25,555.00
TESA200H8IT4D*	140000	20	460/3/60	43.2	70	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1030	\$26,787.00

View Factory Installed Options pages 207-208

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, SEMI-HERMETIC

TESA LINE, LOW TEMPERATURE, INDOOR, R407A R407C R404A R448A R507, AWEF COMPLIANT

- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	R448A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TESA035L8IT3D*	15500	3 1/2	208-230/3/60	22.1	35	43 7/8	32 7/8	30.1	22	1 1/8	1/2	543	\$13,296.00
TESA035L8IT4D*	15500	3 1/2	460/3/60	10.9	15	43 7/8	32 7/8	30.1	22	1 1/8	1/2	543	\$14,151.00
TESA040L8IT3D*	18500	4	208-230/3/60	34.9	60	43 7/8	32 7/8	30.1	22	1 1/8	1/2	573	\$14,390.00
TESA040L8IT4D*	18500	4	460/3/60	13.8	20	43 7/8	32 7/8	30.1	22	1 1/8	1/2	573	\$15,244.00
TESA060L8IT3D*	23100	6	208-230/3/60	37.3	60	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	736	\$15,083.00
TESA060L8IT4D*	23100	6	460/3/60	17.7	30	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	736	\$15,940.00
TESA061L8IT3D*	25700	6.1	208-230/3/60	35.6	60	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	774	\$15,932.00
TESA061L8IT4D*	25700	6.1	460/3/60	16.1	25	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	774	\$16,787.00
TESA075L8IT3D*	30900	7 1/2	208-230/3/60	40.4	70	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	782	\$18,492.00
TESA075L8IT4D*	30900	7 1/2	460/3/60	20.7	35	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	782	\$19,349.00
TESA090L8IT3D*	39500	9	208-230/3/60	50.4	80	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$23,383.00
TESA090L8IT4D*	39500	9	460/3/60	23.075	40	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$24,372.00
TESA100L8IT3D*	42700	10	208-230/3/60	55.9	90	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$25,101.00
TESA100L8IT4D*	42700	10	460/3/60	25.4	40	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$25,612.00

TESA LINE, LOW TEMPERATURE, INDOOR R404A R507, AWEF COMPLIANT

- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TESA035L6IT3D*	20300	3 1/2	208-230/3/60	22.1	35	43 7/8	32 7/8	30.1	22	1 1/8	1/2	543	\$12,093.00
TESA035L6IT4D*	20300	3 1/2	460/3/60	10.9	15	43 7/8	32 7/8	30.1	22	1 1/8	1/2	543	\$12,965.00
TESA040L6IT3D*	23100	4	208-230/3/60	34.9	60	43 7/8	32 7/8	30.1	22	1 1/8	1/2	573	\$13,208.00
TESA040L6IT4D*	23100	4	460/3/60	13.8	20	43 7/8	32 7/8	30.1	22	1 1/8	1/2	573	\$14,079.00
TESA060L6IT3D*	28700	6	208-230/3/60	37.3	60	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	736	\$13,915.00
TESA060L6IT4D*	28700	6	460/3/60	17.7	30	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	736	\$14,788.00
TESA061L6IT3D*	31800	6.1	208-230/3/60	35.6	60	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	774	\$14,780.00
TESA061L6IT4D*	31800	6.1	460/3/60	16.1	25	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	774	\$15,652.00
TESA075L6IT3D*	36800	7 1/2	208-230/3/60	40.4	70	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	782	\$17,390.00
TESA075L6IT4D*	36800	7 1/2	460/3/60	20.7	35	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	782	\$18,262.00
TESA090L6IT3D*	46400	9	208-230/3/60	50.4	80	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$22,143.00
TESA090L6IT4D*	46400	9	460/3/60	23.075	40	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$23,151.00
TESA100L6IT3D*	51800	10	208-230/3/60	55.9	90	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$23,894.00
TESA100L6IT4D*	51800	10	460/3/60	25.4	40	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$24,415.00

View Factory Installed Options pages 207-208

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TESA LINE, HIGH TEMPERATURE, OUTDOOR R404A R407A R407C R448A AWEF COMPLIANT

- Outdoor weather-resistant housing with removable hood
- Flooded head pressure control (non-adjustable)
- Crankcase heater
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	R404A 25°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TESA050H8HT3D*	44100	5	208-230/3/60	29.9	50	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	766	\$12,503.00
TESA050H8HT4D*	44100	5	460/3/60	14.1	20	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	766	\$13,359.00
TESA051H8HT3D*	51200	5.1	208-230/3/60	29.9	50	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	769	\$12,824.00
TESA051H8HT4D*	51200	5.1	460/3/60	14.2	20	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	769	\$13,681.00
TESA075H8HT3D*	59900	7 1/2	208-230/3/60	41.6	70	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	780	\$15,880.00
TESA075H8HT4D*	59900	7 1/2	460/3/60	18.3	30	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	780	\$16,735.00
TESA077H8HT3D*	73600	7.7	208-230/3/60	44.2	70	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$18,524.00
TESA077H8HT4D*	73600	7.7	460/3/60	19.8	30	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$19,515.00
TESA080H8HT3D*	83900	8	208-230/3/60	55.4	90	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$21,551.00
TESA080H8HT4D*	83900	8	460/3/60	27.2	45	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$22,603.00
TESA100H8HT3D*	95500	10	208-230/3/60	58.7	100	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$22,600.00
TESA100H8HT4D*	95500	10	460/3/60	27.2	45	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$24,246.00
TESA120H8HT3D*	126000	12	208-230/3/60	67.3	110	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1085	\$24,509.00
TESA120H8HT4D*	126000	12	460/3/60	32.9	50	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1085	\$25,579.00
TESA150H8HT3D*	136000	15	208-230/3/60	81.7	125	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1085	\$24,957.00
TESA150H8HT4D*	136000	15	460/3/60	39.6	60	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1085	\$26,161.00
TESA200H8HT3D*	140000	20	208-230/3/60	86.7	150	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1085	\$26,749.00
TESA200H8HT4D*	140000	20	460/3/60	43.2	70	75 7/8	45 3/4	45 1/2	76	1 3/8	7/8	1085	\$27,333.00

REFRIGERATION EQUIPMENT

TESA LINE, LOW TEMPERATURE, OUTDOOR R404A R407A R407C R448A, AWEF COMPLIANT

- Outdoor weather-resistant housing with removable hood
- Flooded head pressure control (non-adjustable)
- Crankcase heater
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	R448A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TESA035L8HT3D*	15500	3 1/2	208-230/3/60	22.1	35	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	588	\$13,572.00
TESA035L8HT4D*	15500	3 1/2	460/3/60	10.9	15	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	588	\$14,427.00
TESA040L8HT3D*	18500	4	208-230/3/60	34.9	60	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	618	\$14,667.00
TESA040L8HT4D*	18500	4	460/3/60	13.8	20	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	618	\$15,522.00
TESA060L8HT3D*	23100	6	208-230/3/60	37.3	60	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	781	\$15,361.00
TESA060L8HT4D*	23100	6	460/3/60	17.7	30	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	781	\$16,216.00
TESA061L8HT3D*	25700	6.1	208-230/3/60	35.6	60	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	819	\$16,209.00
TESA061L8HT4D*	25700	6.1	460/3/60	16.1	25	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	819	\$17,063.00
TESA075L8HT3D*	30900	7 1/2	208-230/3/60	40.4	70	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	827	\$18,769.00
TESA075L8HT4D*	30900	7 1/2	460/3/60	20.7	35	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	827	\$19,626.00
TESA090L8HT3D*	39500	9	208-230/3/60	50.4	80	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$23,811.00
TESA090L8HT4D*	39500	9	460/3/60	23.075	40	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$24,801.00
TESA100L8HT3D*	42700	10	208-230/3/60	55.9	90	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$25,531.00
TESA100L8HT4D*	42700	10	460/3/60	25.4	40	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$26,042.00
TESA120L8HT3D*	46600	12	208-230/3/60	63.4	100	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$25,104.00
TESA120L8HT4D*	46600	12	460/3/60	31.5	50	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$25,615.00
TESA130L8HT3D*	50900	13	208-230/3/60	71.3	110	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$26,038.00
TESA130L8HT4D*	50900	13	460/3/60	35.4	60	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$26,892.00
TESA150L8HT3D*	60400	15	208-230/3/60	72.9	125	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$26,990.00
TESA150L8HT4D*	60400	15	460/3/60	36.2	60	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$29,024.00
TESA220L8HT3D*	72000	22	208-230/3/60	87.5	150	75 7/8	45 3/4	45 1/2	76	2 1/8	7/8	1185	\$31,438.00
TESA220L8HT4D*	72000	22	460/3/60	43.5	70	75 7/8	45 3/4	45 1/2	76	2 1/8	7/8	1185	\$31,822.00

View Factory Installed Options pages 207-208

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, SEMI-HERMETIC

TESA LINE, LOW TEMPERATURE, OUTDOOR R404A R507, AWEF COMPLIANT

- Painted outdoor weather-resistant housing with removable hood
- Flooded head pressure control (non-adjustable)
- Crankcase heater
- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TESA035L6HT3D*	20300	3 1/2	208-230/3/60	22.1	35	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	588	\$12,374.00
TESA035L6HT4D*	20300	3 1/2	460/3/60	10.9	15	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	588	\$13,245.00
TESA040L6HT3D*	23100	4	208-230/3/60	34.9	60	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	618	\$13,490.00
TESA040L6HT4D*	23100	4	460/3/60	13.8	20	43 7/8	32 7/8	30 3/8	22	1 1/8	1/2	618	\$14,362.00
TESA060L6HT3D*	28700	6	208-230/3/60	37.3	60	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	781	\$14,197.00
TESA060L6HT4D*	28700	6	460/3/60	17.7	30	52 1/8	35 7/8	41 7/8	31	1 1/8	1/2	781	\$15,070.00
TESA061L6HT3D*	31800	6.1	208-230/3/60	35.6	60	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	819	\$15,062.00
TESA061L6HT4D*	31800	6.1	460/3/60	16.1	25	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	819	\$15,932.00
TESA075L6HT3D*	36800	7 1/2	208-230/3/60	40.4	70	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	827	\$17,672.00
TESA075L6HT4D*	36800	7 1/2	460/3/60	20.7	35	52 1/8	35 7/8	41 7/8	31	1 3/8	5/8	827	\$18,545.00
TESA090L6HT3D*	46400	9	208-230/3/60	50.4	80	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$22,579.00
TESA090L6HT4D*	46400	9	460/3/60	23.075	40	65 1/8	35 7/8	41 7/8	54	1 3/8	5/8	885	\$23,589.00
TESA100L6HT3D*	51800	10	208-230/3/60	55.9	90	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$24,333.00
TESA100L6HT4D*	51800	10	460/3/60	25.4	40	65 1/8	35 7/8	41 1/2	54	1 3/8	5/8	830	\$24,854.00
TESA120L6HT3D*	56500	12	208-230/3/60	63.4	100	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$25,591.00
TESA120L6HT4D*	56500	12	460/3/60	31.5	50	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$26,112.00
TESA130L6HT3D*	61500	13	208-230/3/60	71.3	110	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$24,849.00
TESA130L6HT4D*	61500	13	460/3/60	35.4	60	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$25,720.00
TESA150L6HT3D*	71700	15	208-230/3/60	72.9	125	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$25,820.00
TESA150L6HT4D*	71700	15	460/3/60	36.2	60	75 7/8	45 3/4	45 1/2	76	1 5/8	7/8	1185	\$27,894.00
TESA220L6HT3D*	84600	22	208-230/3/60	87.5	150	75 7/8	45 3/4	45 1/2	76	2 1/8	7/8	1185	\$30,354.00
TESA220L6HT4D*	84600	22	460/3/60	43.5	70	75 7/8	45 3/4	45 1/2	76	2 1/8	7/8	1185	\$30,746.00

VIEW DETAILED CAPACITY CHARTS ON uri.com



TEHA015M8HS2DB



\$4,699.72

IN NETWORK 1 AT BRANCH

Condensing unit, air cooled outdoor, Copeland hermetic TEHA Line AWEF, Medium Temp, 1-1/2HP, 208-230/1/60, R404A, R407A, R448A/R449A



PRODUCT DETAILS DESCRIPTION REPLACEMENT PARTS SUBSTITUTES DOCUMENTS

Quantity

1

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SELECTION CAPACITY DATA

R404A R507 Medium Temperature

Model	Saturated Suction Temperature	Selection Capacity BTUH						Ambient Temperature		
		85°F (29.4°C)	90°F (32.2°C)	95°F (35°C)	100°F (37.8°C)	105°F (40.6°C)	110°F (43.3°C)			
TEHA006M8	40	4.4	9160	8760	8350	7920	7480	7020		
	35	-1.7	8450	8080	7710	7320	6910	6500		
	30	-1.1	7760	7430	7080	6730	6360	5990		
	25	-3.9	7090	6790	6480	6160	5820	5480		
	20	-6.7	6450	6180	5890	5600	5300	4990		
Model R514SC2E	15	-9.4	5840	5590	5340	5070	4800	4520		
	10	-12.2	5260	5040	4810	4570	4320	4070		
	5	-15.0	4730	4520	4310	4090	3870	3650		
	0	-17.8	4230	4040	3850	3650	3450	3250		
	40	4.4	20400	19200	18100	16900	15800	14700		
TEHA015M8	35	-1.7	18900	17800	16800	15700	14600	13600		
	30	-1.1	17400	16400	15400	14500	13500	12500		
	25	-3.9	16000	15000	14100	13200	12300	11400		
	20	-6.7	14500	13600	12800	11900	11100	10300		
	15	-9.4	13000	12300	11500	10700	9920	9140		
Model CS10K6E	10	-12.2	11600	10900	10200	9470	8750	8030		
	5	-15.0	10200	9580	8920	8270	7610	6950		
	0	-17.8	8900	8310	7710	7110	6510	5900		
	40	4.4	23800	22600	21300	20100	18800	17500		
	35	-1.7	21800	20600	19500	18300	17100	15900		
TEHA020M8	30	-1.1	19900	18800	17700	16600	15500	14400		
	25	-3.9	18000	17000	16000	15000	14000	13000		
	20	-6.7	16300	15400	14400	13500	12600	11600		
	15	-9.4	14600	13800	12900	12100	11200	10300		
	10	-12.2	13100	12300	11500	10700	9910	9130		
Model CS12K6E	5	-15.0	11400	10600	9800	9000	8200	7400		

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TEH/Z/S LINE, FACTORY INSTALLED OPTIONS



OPTION PACKAGE PRICES - ALL COMPRESSOR MODELS

PACKAGE "A" STANDARD UNIT includes: - Enhanced tube condenser coil - Copper tubing secured with cushion clamps - Receiver outlet valve - Flooded head pressure control (STD on Outdoor models) - Crankcase heater (STD on Outdoor models)	1-FAN MODELS CABINETS 1 THRU 4	STD.	2-FAN MODELS CABINETS 5 AND 6	STD.
PACKAGE "B" includes: - All items in Package "A" + **Liquid line filter drier and sight glass	UP TO 2.9	\$306	UP TO 14	\$500
	3.0 +	\$356	7.5 - 14	\$612
PACKAGE "D" includes: - All items in Package "A" + **Liquid line filter drier and sight glass + Heated and insulated receiver	UP TO 2.9	\$518	UP TO 7	\$966
	3.0 - 7.5	\$822	7.5 - 14	\$1,132
	7.6 +	\$987	15 +	\$1,324
PACKAGE "H" includes: - All items in Package "A" + **Liquid line filter drier and sight glass + Mechanical Timeclock	UP TO 2.9	\$633	UP TO 14	\$827
	3.0 +	\$682	15 +	\$938
PACKAGE "J" includes: - All items in Package "A" + **Liquid line filter drier and sight glass + Heated and insulated receiver + Suction accumulator.	UP TO 2.9	\$764	UP TO 7	\$1,392
	3.0 - 7.5	\$1,247	7.5 - 14	\$1,983
	7.6 +	\$1,838	15 +	\$2,553
PACKAGE "K" includes: - All items in Package "A" + **Liquid line filter drier and sight glass + Heated and insulated receiver + Suction accumulator + Oil separator c/w oil filter and solenoid valve	UP TO 2.9	\$1,506	UP TO 7	\$2,169
	3.0 - 7.5	\$2,024	7.5 - 14	\$2,999
	7.6 +	\$2,854	15 +	\$3,737
PACKAGE "N" includes: - All items in Package "A" + **Liquid line filter drier and sight glass + Suction accumulator without heat exchanger	UP TO 2.9	\$552	UP TO 7	\$926
	3.0 - 7.5	\$781	7.5 - 14	\$1,351
	7.6 +	\$1,207	15 +	\$1,841
PACKAGE "P" includes: - All items in Package "A" + **Liquid line filter drier and sight glass + Suction accumulator without heat exchanger + Suction Filter + Non-fused Disconnect switch	UP TO 2.9	\$1,138	UP TO 7	\$1,847
	3.0 - 7.5	\$1,447	7.5 - 14	\$2,391
	7.6 +	\$2,096	15 +	\$3,386
PACKAGE "Q" includes: - All items in Package "A" + **Liquid line filter drier and sight glass + Suction accumulator without heat exchanger + Suction Filter + Non-fused Disconnect switch + Heated and insulated receiver	UP TO 2.9	\$1,349	UP TO 7	\$2,312
	3.0 - 7.5	\$1,912	7.5 - 14	\$3,022
	7.6 +	\$2,728	15 +	\$4,098

** 1-FAN MODELS (CABINETS 1 THRU 4) USE SEALED FILTER DRIERS

** 2-FAN MODELS (CABINETS 5 & 6) USE REPLACEABLE FILTER DRIERS

View individual options on next page

REFRIGERATION EQUIPMENT

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TEH/Z/S LINE, FACTORY INSTALLED OPTIONS (CONT'D.)



REFRIGERATION EQUIPMENT

Individual Options	HP (Size)	Price
Weatherhood housing (STD on Outdoor models)	Cabinet 1	\$247
	Cabinet 2	\$303
	Cabinet 3	\$356
	Cabinet 4	\$652
	Cabinet 5	\$718
	Cabinet 6	\$893
Sealed liquid line filter drier and sight glass	0.5 - 2.9	\$306
	3.0 - 12	\$356
	15 +	\$490
Replaceable Core liquid line filter drier and sight glass	2.9 - 12	\$500
	15 +	\$612
Suction accumulator without heat exchanger	0.5 - 2.9	\$246
	3.0 - 7.5	\$425
	7.6 - 12	\$851
	15 +	\$1,229
Suction accumulator with heat exchanger	0.5 - 2.9	\$344
	3.0 - 7.5	\$590
	7.6 - 12	\$1,179
	15 +	\$2,231
Sealed suction filter	0.5 - 2.9	\$196
	3.0 - 7.5	\$276
	7.6 - 12	\$500
	15 +	\$648
Replaceable core suction filter	2.9 - 7.5	\$531
	7.6 - 12	\$650
	15 +	\$1,155
Discharge line check valve	0.5 - 6.1	\$240
	7.6 - 12	\$330
	15 +	\$360
Oil separator c/w oil filter and solenoid valve	2.9 - 4.0	\$742
	5.0 - 7.5	\$777
	7.6 - 12	\$1,016
	15 +	\$1,184
Oversized Receiver	0.5 - 2.9	\$464
	3.0 - 12	\$564
	15 +	\$631
Heated and insulated receiver	0.5 - 2.9	\$212
	3.0 - 7.5	\$466
	7.6 - 12	\$631
	15 +	\$712
Receiver inlet ball valve	7.5 HP and below	\$270
Liquid line solenoid valve with 230 volt coil (Shipped loose)	0.5 - 5.0	\$303
	6.0 - 7.6	\$339
	8 +	\$556
Adjustable pressure controls with flex hose	Adj Dual Pressure Control (Danfoss)	All Models \$179
	Adj Dual Pressure Control (Johnson)	All Models \$395
	Separate Johnson Low Pressure and High Pressure Controls	All Models \$545
Ball valve (Shipped loose)	All Models	\$139
Current Sensing Relay (for use w/oil safety control)	All Models	\$357
Compressor circuit breaker	0.5 - 4.0	\$741
	5.0 - 7.5	\$1,387
	7.6 +	\$2,153
Compressor time delay relay	All Models	\$182
Pump down toggle switch	All Models	\$74
Lock-out control circuit (for liquid line solenoid)	All Models	\$508
Mechanical Time Clock	All Models	\$326
30A or 40A Contactor	All Models	\$206
60A Contactor	All Models	\$284
Non-fused disconnect	208 - 230	\$389
Disconnect fusing	All Models	\$230
3-Lead Phase / voltage monitor	All Models	\$325
6-Lead Phase / voltage monitor	All Models	\$644
Discharge Air Hood (Angled front) OR Hail Guard (Angled Condenser Cover) OR Wind Guard (if required, used only with ECM on open roof)	Cabinet A	\$218
	Cabinet B	\$233
	Cabinet C	\$245
	Cabinet D	\$284
	Cabinet E	\$305
	Cabinet F	\$341
8" Leg Kit (factory mounted)	0.5 - 2.9	\$182
	3.0 - 7.5	\$235
	7.6 +	\$353

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS



TVD020L6HT3

TVS/D LINE

- Compatible with Low GWP Refrigerants
- Units are CULUS Listed.
- Designed for use with various popular refrigerants.
- Electrical components are housed in a spacious and conveniently located panel. In case of a compressor trip, (except on air conditioning models) a Lock-out relay de-energizes the liquid line solenoid valve. In addition, SPDT contact is provided for field wired alarm circuit.

- Energy efficient compressors with POE oil. Several options to choose from: Copeland Discus, Bitzer reciprocating.
- Single, dual and parallel-piped (optional) compressor configurations available
- Thermospan™ condenser core design eliminates tube sheet leaks and provides reliable operation.
- 3/8" condenser tubes reduces refrigerant charge.
- Generously sized condenser allows unit to operate at higher than normal ambient conditions.
- Optional coating and fin surfaces for condenser core protection available.
- Specially designed, thermally protected and permanently lubricated ball bearing condenser fan motor(s).
- Receivers (where used) are liberally sized and include inlet as well as outlet service valves.
- Subcooling circuit in condenser on all models (except H8 models) increases overall system efficiency and provides dependable compressor operation.
- Utilizes pre-formed internal piping, eliminates welded joints and reduces chances of a leak.
- End compartment panels allow unrestricted access to service the compressor(s) and all other components.

- Raceway for pressure control wiring and connections provides neat appearance.
- Units are available with energy efficient Thermosaver™ hot gas defrost option.
- Units are environmentally friendly operating on less power and refrigerant charge.

Standard features include:

- Spring mount compressor with discharge vibration eliminator
- Compressor head cooling fans on low temperature models (except L8 units)
- Compressor crankcase heater
- Flexible hose on all compressor pressure control connections
- Two valve adjustable (pre-set at factory)
- Low Ambient head pressure control
- Condenser fan cycling control (pressure) on two-fan models and up
- Fused condenser fan motors
- Receiver inlet/outlet valves and safety pressure relief valve
- Replaceable liquid line drier & sight glass
- Anti-short cycle time delay relay
- Oil failure control (non-electronic)
- Separate HP and LP compressor controls
- Part-winding start on all 30 HP and up, operating on 208/230V-3Ph
- Lock out relay
- Sub-cooling circuit on medium and low temperature units
- Electronic liquid injection on L8 units

REFRIGERATION EQUIPMENT

TVD LINE DUAL COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507, COPELAND COMPRESSOR

- Receiver capacity per circuit, R404A



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD030H8HT3BA*	30 (2x15)	208-230/3/60	160.5	200	167 3/8	86 3/4	55	103	1 5/8	7/8	3865	\$54,287.00
TVD030H8HT4BA*	30 (2x15)	460/3/60	77.6	100	167 3/8	86 3/4	55	103	1 5/8	7/8	3865	\$55,360.00
TVD031H8HT3BA*	31 (2x15)	208-230/3/60	160.5	200	167 3/8	86 3/4	55	124	1 5/8	7/8	4065	\$60,039.00
TVD031H8HT4BA*	31 (2x15)	460/3/60	77.6	100	167 3/8	86 3/4	55	124	1 5/8	7/8	4065	\$61,116.00
TVD040H8HT3BA*	40 (2 x 20)	208-230/3/60	188.6	250	167 3/8	86 3/4	55	103	1 5/8	7/8	4165	\$57,812.00
TVD040H8HT4BA*	40 (2 x 20)	460/3/60	93.6	125	167 3/8	86 3/4	55	103	1 5/8	7/8	4165	\$58,835.00
TVD041H8HT3BA*	40 (2 x 20)	208-230/3/60	188.6	250	167 3/8	86 3/4	55	124	1 5/8	7/8	4220	\$60,575.00
TVD041H8HT4BA*	40 (2 x 20)	460/3/60	93.6	125	167 3/8	86 3/4	55	124	1 5/8	7/8	4220	\$61,647.00
TVD044H8HT3BA*	44 (2x22)	208-230/3/60	219.2	300	167 3/8	86 3/4	55	103	2 1/8	1 1/8	4315	\$62,875.00
TVD044H8HT4BA*	44 (2x22)	460/3/60	108.9	150	167 3/8	86 3/4	55	103	2 1/8	1 1/8	4315	\$63,942.00
TVD045H8HT3BA*	45 (2x22)	208-230/3/60	219.2	300	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4445	\$63,627.00
TVD045H8HT4BA*	45 (2x22)	460/3/60	108.9	150	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4445	\$64,637.00
TVD050H8HT3BA*	50 (2x25)	208-230/3/60	267.3	350	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4345	\$68,640.00
TVD050H8HT4BA*	50 (2x25)	460/3/60	133	175	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4345	\$69,664.00
TVD051H8HT3BA*	51 (2x25)	208-230/3/60	280.5	350	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5185	\$75,912.00
TVD051H8HT4BA*	51 (2x25)	460/3/60	139.2	175	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5185	\$76,906.00

View Factory Installed Options pages 221-222

Continued...

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

TVD LINE DUAL COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507, COPELAND COMPRESSOR (CONT'D.)



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD060H8HT3BA*	60 (2x30)	208-230/3/60	283.5	350	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4540	\$80,504.00
TVD060H8HT4BA*	60 (2x30)	460/3/60	140.8	175	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4540	\$81,528.00
TVD061H8HT3BA*	61 (2x30)	208-230/3/60	296.7	400	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5475	\$89,033.00
TVD061H8HT4BA*	61 (2x30)	460/3/60	147.075	200	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5475	\$90,003.00
TVD070H8HT3BA*	70 (2x35)	208-230/3/60	357.7	450	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5510	\$91,127.00
TVD070H8HT4BA*	70 (2x35)	460/3/60	177.6	225	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5510	\$91,966.00
TVD071H8HT3BA*	71 (2x35)	208-230/3/60	370.9	500	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6615	\$100,783.00
TVD071H8HT4BA*	71 (2x35)	460/3/60	183.8	250	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6615	\$101,526.00
TVD080H8HD3BA*	80 (2x40)	230/3/60	396.4	500	222 3/8	86 3/4	55	189	2 1/8	1 3/8	5760	\$101,905.00
TVD080H8HT4BA*	80 (2x40)	460/3/60	197.025	250	222 3/8	86 3/4	55	189	2 1/8	1 3/8	5760	\$100,542.00
TVD081H8HD3BA*	81 (2x40)	230/3/60	409.6	500	277 3/8	86 3/4	55	254	2 1/8	1 3/8	6920	\$112,702.00
TVD081H8HT4BA*	81 (2x40)	460/3/60	203.2	250	277 3/8	86 3/4	55	254	2 1/8	1 3/8	6920	\$110,994.00

TVS LINE SINGLE COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507, COPELAND COMPRESSOR

• Receiver capacity for R404A



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS015H8HT3BA*	15	208-230/3/60	87.7	125	167 3/8	44 3/4	55	103	1 5/8	7/8	2155	\$27,143.00
TVS015H8HT4BA*	15	460/3/60	42.4	70	167 3/8	44 3/4	55	103	1 5/8	7/8	2155	\$27,679.00
TVS016H8HT3BA*	16	208-230/3/60	87.7	125	167 3/8	44 3/4	55	124	1 5/8	7/8	2260	\$30,019.00
TVS016H8HT4BA*	16	460/3/60	42.4	70	167 3/8	44 3/4	55	124	1 5/8	7/8	2260	\$30,557.00
TVS020H8HT3BA*	20	208-230/3/60	103.3	175	167 3/8	44 3/4	55	103	1 5/8	7/8	2310	\$28,905.00
TVS020H8HT4BA*	20	460/3/60	51.3	80	167 3/8	44 3/4	55	103	1 5/8	7/8	2310	\$29,418.00
TVS021H8HT3BA*	20	208-230/3/60	103.3	175	167 3/8	44 3/4	55	124	1 5/8	7/8	2340	\$30,287.00
TVS021H8HT4BA*	20	460/3/60	51.3	80	167 3/8	44 3/4	55	124	1 5/8	7/8	2340	\$30,801.00
TVS022H8HT3BA*	22	208-230/3/60	120.3	200	167 3/8	44 3/4	55	103	2 1/8	1 1/8	2385	\$31,437.00
TVS022H8HT4BA*	22	460/3/60	59.8	100	167 3/8	44 3/4	55	103	2 1/8	1 1/8	2385	\$31,973.00
TVS023H8HT3BA*	22	208-230/3/60	120.3	200	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2500	\$31,648.00
TVS023H8HT4BA*	22	460/3/60	59.8	100	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2500	\$32,185.00
TVS025H8HT3BA*	25	208-230/3/60	147.075	250	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2400	\$34,320.00
TVS025H8HT4BA*	25	460/3/60	73.2	125	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2400	\$34,831.00
TVS026H8HT3BA*	26	208-230/3/60	153.6	250	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2870	\$42,472.00
TVS026H8HT4BA*	26	460/3/60	76.3	125	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2870	\$43,032.00
TVS030H8HT3BA*	30	208-230/3/60	156.075	250	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2500	\$40,252.00
TVS030H8HT4BA*	30	460/3/60	77.5	125	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2500	\$40,765.00
TVS031H8HT3BA*	31	208-230/3/60	162.6	250	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3020	\$44,325.00
TVS031H8HT4BA*	31	460/3/60	80.6	125	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3020	\$44,837.00
TVS035H8HT3BA*	35	208-230/3/60	196.5	300	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3035	\$45,563.00
TVS035H8HT4BA*	35	460/3/60	97.6	150	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3035	\$45,983.00
TVS036H8HT3BA*	36	208-230/3/60	203.1	300	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3660	\$55,424.00
TVS036H8HT4BA*	36	460/3/60	100.7	150	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3660	\$55,934.00
TVS040H8HD3BA*	40	230/3/60	218.05	350	222 3/8	44 3/4	55	189	2 1/8	1 3/8	3165	\$50,954.00
TVS040H8HT4BA*	40	460/3/60	108.4	175	222 3/8	44 3/4	55	189	2 1/8	1 3/8	3165	\$51,972.00
TVS041H8HD3BA*	41	230/3/60	224.6	350	277 3/8	44 3/4	55	254	2 1/8	1 3/8	3820	\$56,045.00
TVS041H8HT4BA*	41	460/3/60	111.5	175	277 3/8	44 3/4	55	254	2 1/8	1 3/8	3820	\$56,556.00

View Factory Installed Options pages 221-222

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TVD LINE DUAL COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD030H8HT3BB*	30 (2x15)	208-230/3/60	161.4	200	167 3/8	86 3/4	55	103	1 5/8	7/8	3725	\$53,542.00
TVD030H8HT4BB*	30 (2x15)	460/3/60	73.3	100	167 3/8	86 3/4	55	103	1 5/8	7/8	3725	\$54,568.00
TVD031H8HT3BB*	31 (2x15)	208-230/3/60	161.4	200	167 3/8	86 3/4	55	124	1 5/8	7/8	3925	\$59,215.00
TVD031H8HT4BB*	31 (2x15)	460/3/60	73.3	100	167 3/8	86 3/4	55	124	1 5/8	7/8	3925	\$60,241.00
TVD040H8HT3BB*	40 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	103	1 5/8	7/8	3895	\$59,392.00
TVD040H8HT4BB*	40 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	103	1 5/8	7/8	3895	\$60,415.00
TVD041H8HT3BB*	41 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	124	1 5/8	7/8	4095	\$65,685.00
TVD041H8HT4BB*	41 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	124	1 5/8	7/8	4095	\$66,696.00
TVD050H8HT3BB*	50 (2x25)	208-230/3/60	236.1	300	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4340	\$70,841.00
TVD050H8HT4BB*	50 (2x25)	460/3/60	107.1	125	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4340	\$71,868.00
TVD051H8HT3BB*	51 (2x25)	208-230/3/60	249.3	300	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5185	\$78,346.00
TVD051H8HT4BB*	51 (2x25)	460/3/60	113.3	150	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5185	\$79,339.00
TVD060H8HT3BB*	60 (2x30)	208-230/3/60	275.2	350	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4550	\$82,748.00
TVD060H8HT4BB*	60 (2x30)	460/3/60	124.9	150	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4550	\$83,775.00
TVD061H8HT3BB*	61 (2x30)	208-230/3/60	288.4	350	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5485	\$91,515.00
TVD061H8HT4BB*	61 (2x30)	460/3/60	131.1	175	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5485	\$92,484.00
TVD070H8HT3BB*	70 (2x35)	208-230/3/60	330.9	450	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5425	\$93,603.00
TVD070H8HT4BB*	70 (2x35)	460/3/60	150.4	200	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5425	\$94,444.00
TVD071H8HT3BB*	71 (2x35)	208-230/3/60	344.1	450	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6530	\$103,520.00
TVD071H8HT4BB*	71 (2x35)	460/3/60	156.6	200	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6530	\$104,262.00
TVD080H8HT3BB*	80 (2x40)	208-230/3/60	430.6	600	222 3/8	86 3/4	55	189	2 1/8	1 3/8	5670	\$104,419.00
TVD080H8HT4BB*	80 (2x40)	460/3/60	195.4	250	222 3/8	86 3/4	55	189	2 1/8	1 3/8	5670	\$103,050.00
TVD081H8HT3BB*	81 (2x40)	208-230/3/60	443.8	600	277 3/8	86 3/4	55	254	2 1/8	1 3/8	6900	\$115,483.00
TVD081H8HT4BB*	81 (2x40)	460/3/60	201.6	250	277 3/8	86 3/4	55	254	2 1/8	1 3/8	6900	\$113,763.00
TVD101H8HT3BB*	101 (2x50)	208-230/3/60	450.8	600	277 3/8	86 3/4	55	254	2 1/8	1 3/8	6920	\$127,254.00
TVD101H8HT4BB*	101 (2x50)	460/3/60	204.8	250	277 3/8	86 3/4	55	254	2 1/8	1 3/8	6920	\$128,751.00

REFRIGERATION EQUIPMENT

TVS LINE SINGLE COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR

• Receiver capacity for R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS015H8HT3BB*	15	208-230/3/60	88.2	125	167 3/8	44 3/4	55	103	1 5/8	7/8	2085	\$28,515.00
TVS015H8HT4BB*	15	460/3/60	40.075	60	167 3/8	44 3/4	55	103	1 5/8	7/8	2085	\$29,054.00
TVS016H8HT3BB*	16	208-230/3/60	88.2	125	167 3/8	44 3/4	55	124	1 5/8	7/8	2190	\$31,536.00
TVS016H8HT4BB*	16	460/3/60	40.075	60	167 3/8	44 3/4	55	124	1 5/8	7/8	2190	\$32,074.00
TVS020H8HT3BB*	20	208-230/3/60	102.075	150	167 3/8	44 3/4	55	103	1 5/8	7/8	2175	\$31,587.00
TVS020H8HT4BB*	20	460/3/60	46.3	70	167 3/8	44 3/4	55	103	1 5/8	7/8	2175	\$32,125.00
TVS021H8HT3BB*	21	208-230/3/60	102.075	150	167 3/8	44 3/4	55	124	1 5/8	7/8	2275	\$31,798.00
TVS021H8HT4BB*	21	460/3/60	46.3	70	167 3/8	44 3/4	55	124	1 5/8	7/8	2275	\$32,339.00
TVS025H8HT3BB*	25	208-230/3/60	129.7	200	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2400	\$35,809.00
TVS025H8HT4BB*	25	460/3/60	58.8	100	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2400	\$36,320.00
TVS026H8HT3BB*	26	208-230/3/60	136.3	225	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2870	\$44,314.00
TVS026H8HT4BB*	26	460/3/60	61.9	100	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2870	\$44,871.00
TVS030H8HT3BB*	30	208-230/3/60	151.4	250	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2505	\$41,761.00
TVS030H8HT4BB*	30	460/3/60	68.7	110	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2505	\$42,275.00
TVS031H8HT3BB*	31	208-230/3/60	158.05	250	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3025	\$45,986.00
TVS031H8HT4BB*	31	460/3/60	71.8	110	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3025	\$46,499.00

View Factory Installed Options pages 221-222

Visit the document tab of the product details page on URI.com for a full list of capacities

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

TVS LINE SINGLE COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507,
BITZER COMPRESSOR (CONT'D.)



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS035H8HT3BB*	35	208-230/3/60	181.6	300	222 3/8	44 3/4	55	189	2 1/8	1 1/8	2990	\$47,322.00
TVS035H8HT4BB*	35	460/3/60	82.5	125	222 3/8	44 3/4	55	189	2 1/8	1 1/8	2990	\$47,743.00
TVS036H8HT3BB*	36	208-230/3/60	188.2	300	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3615	\$57,564.00
TVS036H8HT4BB*	36	460/3/60	85.6	125	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3615	\$58,075.00
TVS040H8HT3BB*	40	208-230/3/60	237.05	400	222 3/8	44 3/4	55	189	2 1/8	1 3/8	3120	\$52,044.00
TVS040H8HT4BB*	40	460/3/60	107.5	175	222 3/8	44 3/4	55	189	2 1/8	1 3/8	3120	\$52,731.00
TVS041H8HT3BB*	41	208-230/3/60	243.6	400	277 3/8	44 3/4	55	254	2 1/8	1 3/8	3810	\$57,244.00
TVS041H8HT4BB*	41	460/3/60	110.6	175	277 3/8	44 3/4	55	254	2 1/8	1 3/8	3810	\$57,381.00
TVS051H8HT3BB*	51	208-230/3/60	247.5	400	277 3/8	44 3/4	55	254	2 1/8	1 3/8	3815	\$80,859.00
TVS051H8HT4BB*	51	460/3/60	112.4	175	277 3/8	44 3/4	55	254	2 1/8	1 3/8	3815	\$81,958.00

TVD LINE DUAL COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507, BITZER 2-STAGE COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD016V8HT3BT*	16 (2x8)	208-230/3/60	82.9	110	112 3/8	86 3/4	55	70	1 1/8	1/2	2795	\$59,897.00
TVD016V8HT4BT*	16 (2x8)	460/3/60	39.2	50	112 3/8	86 3/4	55	70	1 1/8	1/2	2795	\$61,694.00
TVD024V8HT3BT*	24 (2x12)	208-230/3/60	112.6	150	112 3/8	86 3/4	55	82	1 3/8	5/8	3030	\$70,945.00
TVD024V8HT4BT*	24 (2x12)	460/3/60	53.4	70	112 3/8	86 3/4	55	82	1 3/8	5/8	3030	\$73,140.00
TVD032V8HT3BT*	32 (2x16)	208-230/3/60	162.3	225	112 3/8	86 3/4	55	82	1 5/8	5/8	3345	\$76,492.00
TVD032V8HT4BT*	32 (2x16)	460/3/60	77.075	100	112 3/8	86 3/4	55	82	1 5/8	5/8	3345	\$78,858.00
TVD040V8HT3BT*	40 (2x20)	208-230/3/60	195.6	250	167 3/8	86 3/4	55	124	2 1/8	5/8	4415	\$82,895.00
TVD040V8HT4BT*	40 (2x20)	460/3/60	92.7	125	167 3/8	86 3/4	55	124	2 1/8	5/8	4415	\$84,176.00
TVD050V8HT3BT*	50 (2x25)	208-230/3/60	232.5	300	167 3/8	86 3/4	55	124	2 1/8	7/8	4485	\$93,197.00
TVD050V8HT4BT*	50 (2x25)	460/3/60	109.3	150	167 3/8	86 3/4	55	124	2 1/8	7/8	4485	\$96,080.00
TVD060V8HT3BT*	60 (2x30)	208-230/3/60	265.3	350	167 3/8	86 3/4	55	124	2 1/8	7/8	4630	\$107,468.00
TVD060V8HT4BT*	60 (2x30)	460/3/60	125.8	175	167 3/8	86 3/4	55	124	2 1/8	7/8	4630	\$110,693.00

TVS LINE SINGLE COMPRESSOR, HIGH TEMP R407A R448A R449A R407C R404A R507, BITZER 2-STAGE COMPRESSOR

• Receiver capacity for R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS008V8HT3BT*	8	208-230/3/60	45.3	70	112 3/8	44 3/4	55	70	1 1/8	1/2	1585	\$35,938.00
TVS008V8HT4BT*	8	460/3/60	21.4	35	112 3/8	44 3/4	55	70	1 1/8	1/2	1585	\$37,016.00
TVS012V8HT3BT*	12	208-230/3/60	61.8	100	112 3/8	44 3/4	55	82	1 3/8	5/8	1705	\$42,567.00
TVS012V8HT4BT*	12	460/3/60	29.3	50	112 3/8	44 3/4	55	82	1 3/8	5/8	1705	\$43,884.00
TVS016V8HT3BT*	16	208-230/3/60	89.4	150	112 3/8	44 3/4	55	82	1 5/8	5/8	1860	\$45,895.00
TVS016V8HT4BT*	16	460/3/60	42.4	70	112 3/8	44 3/4	55	82	1 5/8	5/8	1860	\$47,315.00
TVS020V8HT3BT*	20	208-230/3/60	107.2	175	167 3/8	44 3/4	55	124	2 1/8	5/8	2435	\$47,272.00
TVS020V8HT4BT*	20	460/3/60	50.8	80	167 3/8	44 3/4	55	124	2 1/8	5/8	2435	\$48,734.00
TVS025V8HT3BT*	25	208-230/3/60	127.7	200	167 3/8	44 3/4	55	124	2 1/8	7/8	2470	\$48,829.00
TVS025V8HT4BT*	25	460/3/60	60.075	100	167 3/8	44 3/4	55	124	2 1/8	7/8	2470	\$50,339.00
TVS030V8HT3BT*	30	208-230/3/60	145.9	250	167 3/8	44 3/4	55	124	2 1/8	7/8	2545	\$53,640.00
TVS030V8HT4BT*	30	460/3/60	69.2	110	167 3/8	44 3/4	55	124	2 1/8	7/8	2545	\$55,298.00

View Factory Installed Options pages 221-222

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TVS LINE SINGLE COMPRESSOR, VERY LOW TEMP R404A R507, BITZER 2-STAGE COMPRESSOR

• Receiver capacity for R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD016V6HT3BT*	16 (2x8)	208-230/3/60	82.9	110	112 3/8	86 3/4	55	70	1 1/8	1/2	2795	\$59,897.00
TVD016V6HT4BT*	16 (2x8)	460/3/60	39.2	50	112 3/8	86 3/4	55	70	1 1/8	1/2	2795	\$61,694.00
TVD024V6HT3BT*	24 (2x12)	208-230/3/60	112.6	150	112 3/8	86 3/4	55	82	1 3/8	5/8	3030	\$70,945.00
TVD024V6HT4BT*	24 (2x12)	460/3/60	53.4	70	112 3/8	86 3/4	55	82	1 3/8	5/8	3030	\$73,140.00
TVD032V6HT3BT*	32 (2x16)	208-230/3/60	162.3	225	112 3/8	86 3/4	55	82	1 5/8	5/8	3345	\$76,492.00
TVD032V6HT4BT*	32 (2x16)	460/3/60	77.075	100	112 3/8	86 3/4	55	82	1 5/8	5/8	3345	\$78,858.00
TVD040V6HT3BT*	40 (2x20)	208-230/3/60	195.6	250	167 3/8	86 3/4	55	124	2 1/8	5/8	4415	\$82,895.00
TVD040V6HT4BT*	40 (2x20)	460/3/60	92.7	125	167 3/8	86 3/4	55	124	2 1/8	5/8	4415	\$84,176.00
TVD050V6HT3BT*	50 (2x25)	208-230/3/60	232.5	300	167 3/8	86 3/4	55	124	2 1/8	7/8	4485	\$93,197.00
TVD050V6HT4BT*	50 (2x25)	460/3/60	109.3	150	167 3/8	86 3/4	55	124	2 1/8	7/8	4485	\$96,080.00
TVD060V6HT3BT*	60 (2x30)	208-230/3/60	265.3	350	167 3/8	86 3/4	55	124	2 1/8	7/8	4630	\$107,468.00
TVD060V6HT4BT*	60 (2x30)	460/3/60	125.8	175	167 3/8	86 3/4	55	124	2 1/8	7/8	4630	\$110,693.00
TVS008V6HT3BT*	8	208-230/3/60	45.3	70	112 3/8	44 3/4	55	70	1 1/8	1/2	1585	\$35,938.00
TVS008V6HT4BT*	8	460/3/60	21.4	35	112 3/8	44 3/4	55	70	1 1/8	1/2	1585	\$37,016.00
TVS012V6HT3BT*	12	208-230/3/60	61.8	100	112 3/8	44 3/4	55	82	1 3/8	5/8	1705	\$42,567.00
TVS012V6HT4BT*	12	460/3/60	29.3	50	112 3/8	44 3/4	55	82	1 3/8	5/8	1705	\$43,884.00
TVS016V6HT3BT*	16	208-230/3/60	89.4	150	112 3/8	44 3/4	55	82	1 5/8	5/8	1860	\$45,895.00
TVS016V6HT4BT*	16	460/3/60	42.4	70	112 3/8	44 3/4	55	82	1 5/8	5/8	1860	\$47,315.00
TVS020V6HT3BT*	20	208-230/3/60	107.2	175	167 3/8	44 3/4	55	124	2 1/8	5/8	2435	\$47,272.00
TVS020V6HT4BT*	20	460/3/60	50.8	80	167 3/8	44 3/4	55	124	2 1/8	5/8	2435	\$48,734.00
TVS025V6HT3BT*	25	208-230/3/60	127.7	200	167 3/8	44 3/4	55	124	2 1/8	7/8	2470	\$48,829.00
TVS025V6HT4BT*	25	460/3/60	60.075	100	167 3/8	44 3/4	55	124	2 1/8	7/8	2470	\$50,339.00
TVS030V6HT3BT*	30	208-230/3/60	145.9	250	167 3/8	44 3/4	55	124	2 1/8	7/8	2545	\$53,640.00
TVS030V6HT4BT*	30	460/3/60	69.2	110	167 3/8	44 3/4	55	124	2 1/8	7/8	2545	\$55,298.00

REFRIGERATION EQUIPMENT

TVD LINE DUAL COMPRESSOR, MEDIUM TEMP R407A R448A R449A R407C R404A R507, COPELAND COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD030M8HT3BA*	30 (2x15)	208-230/3/60	160.5	200	167 3/8	86 3/4	55	103	1 5/8	7/8	3875	\$54,287.00
TVD030M8HT4BA*	30 (2x15)	460/3/60	77.6	100	167 3/8	86 3/4	55	103	1 5/8	7/8	3875	\$55,360.00
TVD031M8HT3BA*	31 (2x15)	208-230/3/60	160.5	200	167 3/8	86 3/4	55	124	1 5/8	7/8	4075	\$60,039.00
TVD031M8HT4BA*	31 (2x15)	460/3/60	77.6	100	167 3/8	86 3/4	55	124	1 5/8	7/8	4075	\$61,116.00
TVD040M8HT3BA*	40 (2 x 20)	208-230/3/60	176.2	225	167 3/8	86 3/4	55	103	1 5/8	7/8	4030	\$57,812.00
TVD040M8HT4BA*	40 (2 x 20)	460/3/60	87.3	110	167 3/8	86 3/4	55	103	1 5/8	7/8	4030	\$58,835.00
TVD041M8HT3BA*	40 (2 x 20)	208-230/3/60	176.2	225	167 3/8	86 3/4	55	124	1 5/8	7/8	4230	\$60,575.00
TVD041M8HT4BA*	40 (2 x 20)	460/3/60	87.3	110	167 3/8	86 3/4	55	124	1 5/8	7/8	4230	\$61,647.00
TVD044M8HT3BA*	44 (2x22)	208-230/3/60	188.6	250	167 3/8	86 3/4	55	103	2 1/8	1 1/8	4325	\$62,875.00
TVD044M8HT4BA*	44 (2x22)	460/3/60	93.6	125	167 3/8	86 3/4	55	103	2 1/8	1 1/8	4325	\$63,942.00
TVD045M8HT3BA*	45 (2x22)	208-230/3/60	188.6	250	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4550	\$63,627.00
TVD045M8HT4BA*	45 (2x22)	460/3/60	93.6	125	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4550	\$64,637.00
TVD050M8HT3BA*	50 (2x25)	208-230/3/60	211.1	250	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4355	\$68,640.00
TVD050M8HT4BA*	50 (2x25)	460/3/60	104.8	125	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4355	\$69,664.00
TVD051M8HT3BA*	51 (2x25)	208-230/3/60	224.3	300	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5195	\$75,912.00
TVD051M8HT4BA*	51 (2x25)	460/3/60	111.075	150	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5195	\$76,906.00
TVD060M8HT3BA*	60 (2x30)	208-230/3/60	263.5	350	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4555	\$80,504.00
TVD060M8HT4BA*	60 (2x30)	460/3/60	130.9	175	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4555	\$81,528.00

View Factory Installed Options pages 221-222

Continued...

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

TVD LINE DUAL COMPRESSOR, MEDIUM TEMP R407A R448A R449A R407C R404A R507,
COPELAND COMPRESSOR (CONT'D.)



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD061M8HT3BA*	61 (2x30)	208-230/3/60	276.7	350	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5490	\$89,033.00
TVD061M8HT4BA*	61 (2x30)	460/3/60	137.1	175	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5490	\$90,003.00
TVD070M8HT3BA*	70 (2x35)	208-230/3/60	321.075	400	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5515	\$91,127.00
TVD070M8HT4BA*	70 (2x35)	460/3/60	159.4	200	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5515	\$91,966.00
TVD071M8HT3BA*	71 (2x35)	208-230/3/60	334.2	450	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6620	\$100,783.00
TVD071M8HT4BA*	71 (2x35)	460/3/60	165.6	225	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6620	\$101,526.00
TVD080M8HD3BA*	80 (2x40)	230/3/60	361.1	500	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5760	\$101,905.00
TVD080M8HT4BA*	80 (2x40)	460/3/60	179.2	250	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5760	\$100,542.00
TVD081M8HD3BA*	81 (2x40)	230/3/60	374.3	500	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6915	\$112,702.00
TVD081M8HT4BA*	81 (2x40)	460/3/60	185.4	250	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6915	\$110,994.00
TVD100M8HT4BA*	2 x 50	460/3/60	206.7	250	222 3/8	86 3/4	55	254	2 1/8	1 1/8	6005	\$116,626.00
TVD101M8HT4BA*	101 (2x50)	460/3/60	212.9	250	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6960	\$128,751.00

TVD LINE SINGLE COMPRESSOR, MEDIUM TEMP R407A R448A R449A R407C R404A R507, COPELAND COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS015M8HT3BA*	15	208-230/3/60	87.7	125	167 3/8	44 3/4	55	103	1 5/8	7/8	2160	\$27,143.00
TVS015M8HT4BA*	15	460/3/60	42.4	70	167 3/8	44 3/4	55	103	1 5/8	7/8	2160	\$27,679.00
TVS016M8HT3BA*	16	208-230/3/60	87.7	125	167 3/8	44 3/4	55	124	1 5/8	7/8	2265	\$30,019.00
TVS016M8HT4BA*	16	460/3/60	42.4	70	167 3/8	44 3/4	55	124	1 5/8	7/8	2265	\$30,557.00
TVS020M8HT3BA*	20	208-230/3/60	96.4	150	167 3/8	44 3/4	55	103	1 5/8	7/8	2305	\$28,905.00
TVS020M8HT4BA*	20	460/3/60	47.8	80	167 3/8	44 3/4	55	103	1 5/8	7/8	2305	\$29,418.00
TVS021M8HT3BA*	20	208-230/3/60	96.4	150	167 3/8	44 3/4	55	124	1 5/8	7/8	2345	\$30,287.00
TVS021M8HT4BA*	20	460/3/60	47.8	80	167 3/8	44 3/4	55	124	1 5/8	7/8	2345	\$30,801.00
TVS022M8HT3BA*	22	208-230/3/60	103.3	175	167 3/8	44 3/4	55	103	2 1/8	1 1/8	2390	\$31,437.00
TVS022M8HT4BA*	22	460/3/60	51.3	80	167 3/8	44 3/4	55	103	2 1/8	1 1/8	2390	\$31,973.00
TVS023M8HT3BA*	22	208-230/3/60	103.3	175	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2505	\$31,648.00
TVS023M8HT4BA*	22	460/3/60	51.3	80	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2505	\$32,185.00
TVS025M8HT3BA*	25	208-230/3/60	115.8	175	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2405	\$34,320.00
TVS025M8HT4BA*	25	460/3/60	57.5	90	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2405	\$34,831.00
TVS026M8HT3BA*	26	208-230/3/60	122.4	200	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2875	\$42,472.00
TVS026M8HT4BA*	26	460/3/60	60.6	100	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2875	\$43,032.00
TVS030M8HT3BA*	30	208-230/3/60	144.9	250	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2510	\$40,252.00
TVS030M8HT4BA*	30	460/3/60	72.075	110	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2510	\$40,765.00
TVS031M8HT3BA*	31	208-230/3/60	151.5	250	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3030	\$44,325.00
TVS031M8HT4BA*	31	460/3/60	75.1	125	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3030	\$44,837.00
TVS035M8HT3BA*	35	208-230/3/60	176.1	300	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3035	\$45,563.00
TVS035M8HT4BA*	35	460/3/60	87.5	150	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3035	\$45,983.00
TVS036M8HT3BA*	36	208-230/3/60	182.7	300	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3660	\$55,424.00
TVS036M8HT4BA*	36	460/3/60	90.6	150	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3660	\$55,934.00
TVS040M8HD3BA*	40	230/3/60	198.4	300	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3165	\$50,954.00
TVS040M8HT4BA*	40	460/3/60	98.5	150	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3165	\$51,972.00
TVS041M8HD3BA*	41	230/3/60	205.025	300	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3815	\$56,045.00
TVS041M8HT4BA*	41	460/3/60	101.6	150	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3815	\$56,556.00
TVS050M8HT4BA*	50	460/3/60	113.8	175	222 3/8	44 3/4	55	254	2 1/8	1 1/8	3285	\$67,376.00
TVS051M8HT4BA*	51	460/3/60	116.9	200	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3835	\$81,958.00

View Factory Installed Options pages 221-222

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TVD LINE DUAL COMPRESSOR, MEDIUM TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD030M8HT3BB*	30 (2x15)	208-230/3/60	161.4	200	167 3/8	86 3/4	55	103	1 5/8	7/8	3735	\$53,542.00
TVD030M8HT4BB*	30 (2x15)	460/3/60	73.3	100	167 3/8	86 3/4	55	103	1 5/8	7/8	3735	\$54,568.00
TVD031M8HT3BB*	31 (2x15)	208-230/3/60	161.4	200	167 3/8	86 3/4	55	124	1 5/8	7/8	3935	\$59,215.00
TVD031M8HT4BB*	31 (2x15)	460/3/60	73.3	100	167 3/8	86 3/4	55	124	1 5/8	7/8	3935	\$60,241.00
TVD040M8HT3BB*	40 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	103	1 5/8	7/8	3880	\$59,392.00
TVD040M8HT4BB*	40 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	103	1 5/8	7/8	3880	\$60,415.00
TVD041M8HT3BB*	41 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	124	1 5/8	7/8	4080	\$65,685.00
TVD041M8HT4BB*	41 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	124	1 5/8	7/8	4080	\$66,696.00
TVD050M8HT3BB*	50 (2x25)	208-230/3/60	236.1	300	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4350	\$70,841.00
TVD050M8HT4BB*	50 (2x25)	460/3/60	107.1	125	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4350	\$71,868.00
TVD051M8HT3BB*	51 (2x25)	208-230/3/60	249.3	300	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5190	\$78,346.00
TVD051M8HT4BB*	51 (2x25)	460/3/60	113.3	150	222 3/8	86 3/4	55	157	2 1/8	1 1/8	5190	\$79,339.00
TVD060M8HT3BB*	60 (2x30)	208-230/3/60	275.2	350	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4565	\$82,748.00
TVD060M8HT4BB*	60 (2x30)	460/3/60	124.9	150	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4565	\$83,775.00
TVD061M8HT3BB*	61 (2x30)	208-230/3/60	288.4	350	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5500	\$91,515.00
TVD061M8HT4BB*	61 (2x30)	460/3/60	131.1	175	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5500	\$92,484.00
TVD070M8HT3BB*	70 (2x35)	208-230/3/60	330.9	450	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5430	\$93,603.00
TVD070M8HT4BB*	70 (2x35)	460/3/60	150.4	200	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5430	\$94,444.00
TVD071M8HT3BB*	71 (2x35)	208-230/3/60	344.1	450	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6535	\$103,520.00
TVD071M8HT4BB*	71 (2x35)	460/3/60	156.6	200	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6535	\$104,262.00
TVD080M8HT3BB*	80 (2x40)	208-230/3/60	430.6	600	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5665	\$104,419.00
TVD080M8HT4BB*	80 (2x40)	460/3/60	195.4	250	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5665	\$103,050.00
TVD081M8HT3BB*	81 (2x40)	208-230/3/60	443.8	600	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6825	\$115,483.00
TVD081M8HT4BB*	81 (2x40)	460/3/60	201.6	250	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6825	\$113,763.00
TVD100M8HT3BB*	100 (2x50)	208-230/3/60	437.6	600	222 3/8	86 3/4	55	254	2 1/8	1 1/8	5895	\$115,062.00
TVD100M8HT4BB*	100 (2x50)	460/3/60	198.6	250	222 3/8	86 3/4	55	254	2 1/8	1 1/8	5895	\$116,626.00
TVD101M8HT3BB*	101 (2x50)	208-230/3/60	450.8	600	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6845	\$127,254.00
TVD101M8HT4BB*	101 (2x50)	460/3/60	204.8	250	277 3/8	86 3/4	55	254	2 1/8	1 1/8	6845	\$128,751.00

REFRIGERATION EQUIPMENT

TVD LINE SINGLE COMPRESSOR, MEDIUM TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS015M8HT3BB*	15	208-230/3/60	88.2	125	167 3/8	44 3/4	55	103	1 5/8	7/8	2090	\$28,515.00
TVS015M8HT4BB*	15	460/3/60	40.075	60	167 3/8	44 3/4	55	103	1 5/8	7/8	2090	\$29,054.00
TVS016M8HT3BB*	16	208-230/3/60	88.2	125	167 3/8	44 3/4	55	124	1 5/8	7/8	2195	\$31,536.00
TVS016M8HT4BB*	16	460/3/60	40.075	60	167 3/8	44 3/4	55	124	1 5/8	7/8	2195	\$32,074.00
TVS020M8HT3BB*	20	208-230/3/60	102.075	150	167 3/8	44 3/4	55	103	1 5/8	7/8	2170	\$31,587.00
TVS020M8HT4BB*	20	460/3/60	46.3	70	167 3/8	44 3/4	55	103	1 5/8	7/8	2170	\$32,125.00
TVS021M8HT3BB*	21	208-230/3/60	102.075	150	167 3/8	44 3/4	55	124	1 5/8	7/8	2270	\$31,798.00
TVS021M8HT4BB*	21	460/3/60	46.3	70	167 3/8	44 3/4	55	124	1 5/8	7/8	2270	\$32,339.00
TVS025M8HT3BB*	25	208-230/3/60	129.7	200	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2400	\$35,809.00
TVS025M8HT4BB*	25	460/3/60	58.8	100	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2400	\$36,320.00
TVS026M8HT3BB*	26	208-230/3/60	136.3	225	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2875	\$44,314.00
TVS026M8HT4BB*	26	460/3/60	61.9	100	222 3/8	44 3/4	55	157	2 1/8	1 1/8	2875	\$44,871.00
TVS030M8HT3BB*	30	208-230/3/60	151.4	250	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2515	\$41,761.00
TVS030M8HT4BB*	30	460/3/60	68.7	110	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2515	\$42,275.00

View Factory Installed Options pages 221-222

Visit the document tab of the product details page on URI.com for a full list of capacities

Continued...

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

TVD LINE SINGLE COMPRESSOR, MEDIUM TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR (CONT'D.)



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS031M8HT3BB*	31	208-230/3/60	158.05	250	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3035	\$45,986.00
TVS031M8HT4BB*	31	460/3/60	71.8	110	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3035	\$46,499.00
TVS035M8HT3BB*	35	208-230/3/60	181.6	300	222 3/8	44 3/4	55	189	2 1/8	1 1/8	2995	\$47,322.00
TVS035M8HT4BB*	35	460/3/60	82.5	125	222 3/8	44 3/4	55	189	2 1/8	1 1/8	2995	\$47,743.00
TVS036M8HT3BB*	36	208-230/3/60	188.2	300	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3615	\$57,564.00
TVS036M8HT4BB*	36	460/3/60	85.6	125	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3615	\$58,075.00
TVS040M8HT3BB*	40	208-230/3/60	237.05	400	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3115	\$52,044.00
TVS040M8HT4BB*	40	460/3/60	107.5	175	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3115	\$52,731.00
TVS041M8HT3BB*	41	208-230/3/60	243.6	400	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3770	\$57,244.00
TVS041M8HT4BB*	41	460/3/60	110.6	175	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3770	\$57,381.00
TVS050M8HT3BB*	50	208-230/3/60	240.9	400	222 3/8	44 3/4	55	254	2 1/8	1 1/8	3230	\$66,472.00
TVS050M8HT4BB*	50	460/3/60	109.3	175	222 3/8	44 3/4	55	254	2 1/8	1 1/8	3230	\$67,376.00
TVS051M8HT3BB*	51	208-230/3/60	247.5	400	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3780	\$80,859.00
TVS051M8HT4BB*	51	460/3/60	112.4	175	277 3/8	44 3/4	55	254	2 1/8	1 1/8	3780	\$81,958.00

TVD LINE DUAL COMPRESSOR LOW TEMP R407A R448A R449A R407C R404A R507, COPELAND COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD020L8HT3BA*	20 (2x10)	208-230/3/60	106.3	125	112 3/8	86 3/4	55	77	1 3/8	5/8	2975	\$53,904.00
TVD020L8HT4BA*	20 (2x10)	460/3/60	48.05	60	112 3/8	86 3/4	55	77	1 3/8	5/8	2975	\$55,005.00
TVD021L8HT3BA*	21 (2x10)	208-230/3/60	106.3	125	112 3/8	86 3/4	55	90.2	1 3/8	5/8	3195	\$59,506.00
TVD021L8HT4BA*	21 (2x10)	460/3/60	48.05	60	112 3/8	86 3/4	55	90.2	1 3/8	5/8	3195	\$60,582.00
TVD030L8HT3BA*	30 (2x15)	208-230/3/60	131.5	175	112 3/8	86 3/4	55	90.2	1 5/8	7/8	3225	\$59,674.00
TVD030L8HT4BA*	30 (2x15)	460/3/60	65.3	90	112 3/8	86 3/4	55	90.2	1 5/8	7/8	3225	\$60,746.00
TVD031L8HT3BA*	31 (2x15)	208-230/3/60	144.7	175	167 3/8	86 3/4	55	113.3	1 5/8	7/8	4220	\$63,832.00
TVD031L8HT4BA*	31 (2x15)	460/3/60	71.5	90	167 3/8	86 3/4	55	113.3	1 5/8	7/8	4220	\$64,903.00
TVD044L8HT3BA*	44 (2x22)	208-230/3/60	171.075	225	167 3/8	86 3/4	55	113.3	2 1/8	7/8	4120	\$68,106.00
TVD044L8HT4BA*	44 (2x22)	460/3/60	84.6	110	167 3/8	86 3/4	55	113.3	2 1/8	7/8	4120	\$69,127.00
TVD045L8HT3BA*	45 (2x22)	208-230/3/60	171.075	225	167 3/8	86 3/4	55	136.4	2 1/8	7/8	4315	\$72,865.00
TVD045L8HT4BA*	45 (2x22)	460/3/60	84.6	110	167 3/8	86 3/4	55	136.4	2 1/8	7/8	4315	\$73,871.00
TVD054L8HT3BA*	54 (2x27)	208-230/3/60	207.9	250	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4570	\$78,402.00
TVD054L8HT4BA*	54 (2x27)	460/3/60	103.3	125	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4570	\$79,425.00
TVD055L8HT3BA*	55 (2x27)	208-230/3/60	207.9	250	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4760	\$83,876.00
TVD055L8HT4BA*	55 (2x27)	460/3/60	103.3	125	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4760	\$84,872.00
TVD060L8HT3BA*	60 (2x30)	208-230/3/60	241.7	300	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4580	\$86,592.00
TVD060L8HT4BA*	60 (2x30)	460/3/60	119.9	150	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4580	\$87,613.00
TVD061L8HT3BA*	61 (2x30)	208-230/3/60	241.7	300	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4795	\$92,650.00
TVD061L8HT4BA*	61 (2x30)	460/3/60	119.9	150	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4795	\$93,634.00
TVD080L8HT4BA*	80 (2x40)	460/3/60	165.1	225	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4830	\$101,516.00
TVD081L8HT4BA*	80 (2x40)	460/3/60	171.3	225	222 3/8	86 3/4	55	207.9	2 1/8	1 1/8	5535	\$111,904.00

View Factory Installed Options pages 221-222

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TVD LINE SINGLE COMPRESSOR LOW TEMP R407A R448A R449A R407C R404A R507, COPELAND COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS010L8HT3BA*	10	208-230/3/60	58.3	90	112 3/8	44 3/4	55	77	1 3/8	5/8	1675	\$26,952.00
TVS010L8HT4BA*	10	460/3/60	26.3	40	112 3/8	44 3/4	55	77	1 3/8	5/8	1675	\$27,503.00
TVS011L8HT3BA*	11	208-230/3/60	58.3	90	112 3/8	44 3/4	55	90.2	1 3/8	5/8	1785	\$29,753.00
TVS011L8HT4BA*	11	460/3/60	26.3	40	112 3/8	44 3/4	55	90.2	1 3/8	5/8	1785	\$30,291.00
TVS015L8HT3BA*	15	208-230/3/60	72.3	110	112 3/8	44 3/4	55	90.2	1 5/8	7/8	1800	\$29,838.00
TVS015L8HT4BA*	15	460/3/60	35.9	60	112 3/8	44 3/4	55	90.2	1 5/8	7/8	1800	\$30,375.00
TVS016L8HT3BA*	16	208-230/3/60	78.9	125	167 3/8	44 3/4	55	113.3	1 5/8	7/8	2335	\$31,917.00
TVS016L8HT4BA*	16	460/3/60	39.075	60	167 3/8	44 3/4	55	113.3	1 5/8	7/8	2335	\$32,454.00
TVS022L8HT3BA*	22	208-230/3/60	93.5	150	167 3/8	44 3/4	55	113.3	2 1/8	7/8	2285	\$33,268.00
TVS022L8HT4BA*	22	460/3/60	46.3	70	167 3/8	44 3/4	55	113.3	2 1/8	7/8	2285	\$33,779.00
TVS023L8HT3BA*	23	208-230/3/60	93.5	150	167 3/8	44 3/4	55	136.4	2 1/8	7/8	2385	\$35,311.00
TVS023L8HT4BA*	23	460/3/60	46.3	70	167 3/8	44 3/4	55	136.4	2 1/8	7/8	2385	\$35,823.00
TVS027L8HT3BA*	27	208-230/3/60	114.075	175	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2510	\$38,273.00
TVS027L8HT4BA*	27	460/3/60	56.7	90	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2510	\$38,782.00
TVS028L8HT3BA*	28	208-230/3/60	114.075	175	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2610	\$42,448.00
TVS028L8HT4BA*	28	460/3/60	56.7	90	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2610	\$42,958.00
TVS030L8HT3BA*	30	208-230/3/60	132.8	225	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2515	\$42,374.00
TVS030L8HT4BA*	30	460/3/60	65.9	110	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2515	\$42,883.00
TVS031L8HT3BA*	31	208-230/3/60	132.8	225	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2625	\$44,759.00
TVS031L8HT4BA*	31	460/3/60	65.9	110	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2625	\$45,270.00
TVS040L8HT4BA*	40	460/3/60	91.075	150	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2645	\$52,146.00
TVS041L8HT4BA*	40	460/3/60	94.1	150	222 3/8	44 3/4	55	207.9	2 1/8	1 1/8	3045	\$55,058.00

REFRIGERATION EQUIPMENT

TVD LINE DUAL COMPRESSOR LOW TEMP R404A R507, COPELAND COMPRESSOR

• Receiver capacity per circuit, R404A



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD020L6HT3BA*	20 (2x10)	208-230/3/60	106.3	125	112 3/8	86 3/4	55	70	1 3/8	5/8	2975	\$52,498.00
TVD020L6HT4BA*	20 (2x10)	460/3/60	48.05	60	112 3/8	86 3/4	55	70	1 3/8	5/8	2975	\$53,599.00
TVD021L6HT3BA*	21 (2x10)	208-230/3/60	106.3	125	112 3/8	86 3/4	55	82	1 3/8	5/8	3195	\$58,100.00
TVD021L6HT4BA*	21 (2x10)	460/3/60	48.05	60	112 3/8	86 3/4	55	82	1 3/8	5/8	3195	\$59,177.00
TVD030L6HT3BA*	30 (2x15)	208-230/3/60	131.5	175	112 3/8	86 3/4	55	82	1 5/8	7/8	3225	\$58,268.00
TVD030L6HT4BA*	30 (2x15)	460/3/60	65.3	90	112 3/8	86 3/4	55	82	1 5/8	7/8	3225	\$59,340.00
TVD031L6HT3BA*	31 (2x15)	208-230/3/60	144.7	175	167 3/8	86 3/4	55	103	1 5/8	7/8	4220	\$62,426.00
TVD031L6HT4BA*	31 (2x15)	460/3/60	71.5	90	167 3/8	86 3/4	55	103	1 5/8	7/8	4220	\$63,497.00
TVD044L6HT3BA*	44 (2x22)	208-230/3/60	171.075	225	167 3/8	86 3/4	55	103	2 1/8	7/8	4120	\$66,700.00
TVD044L6HT4BA*	44 (2x22)	460/3/60	84.6	110	167 3/8	86 3/4	55	103	2 1/8	7/8	4120	\$67,721.00
TVD045L6HT3BA*	45 (2x22)	208-230/3/60	171.075	225	167 3/8	86 3/4	55	124	2 1/8	7/8	4315	\$71,459.00
TVD045L6HT4BA*	45 (2x22)	460/3/60	84.6	110	167 3/8	86 3/4	55	124	2 1/8	7/8	4315	\$72,466.00
TVD054L6HT3BA*	54 (2x27)	208-230/3/60	207.9	250	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4570	\$76,715.00
TVD054L6HT4BA*	54 (2x27)	460/3/60	103.3	125	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4570	\$77,738.00
TVD055L6HT3BA*	55 (2x27)	208-230/3/60	207.9	250	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4760	\$82,189.00
TVD055L6HT4BA*	55 (2x27)	460/3/60	103.3	125	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4760	\$83,185.00
TVD060L6HT3BA*	60 (2x30)	208-230/3/60	241.7	300	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4580	\$84,905.00
TVD060L6HT4BA*	60 (2x30)	460/3/60	119.9	150	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4580	\$85,927.00
TVD061L6HT3BA*	61 (2x30)	208-230/3/60	241.7	300	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4795	\$90,963.00
TVD061L6HT4BA*	61 (2x30)	460/3/60	119.9	150	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4795	\$91,947.00
TVD080L6HT4BA*	80 (2x40)	460/3/60	165.1	225	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4830	\$99,829.00
TVD081L6HT4BA*	80 (2x40)	460/3/60	171.3	225	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5535	\$110,218.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

TVS LINE SINGLE COMPRESSOR, LOW TEMP R404A R507, COPELAND COMPRESSOR

- Receiver capacity for R404A



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS010L6HT3BA*	10	208-230/3/60	58.3	90	112 3/8	44 3/4	55	70	1 3/8	5/8	1675	\$26,249.00
TVS010L6HT4BA*	10	460/3/60	26.3	40	112 3/8	44 3/4	55	70	1 3/8	5/8	1675	\$26,799.00
TVS011L6HT3BA*	11	208-230/3/60	58.3	90	112 3/8	44 3/4	55	82	1 3/8	5/8	1785	\$29,050.00
TVS011L6HT4BA*	11	460/3/60	26.3	40	112 3/8	44 3/4	55	82	1 3/8	5/8	1785	\$29,588.00
TVS015L6HT3BA*	15	208-230/3/60	72.3	110	112 3/8	44 3/4	55	82	1 5/8	7/8	1800	\$29,135.00
TVS015L6HT4BA*	15	460/3/60	35.9	60	112 3/8	44 3/4	55	82	1 5/8	7/8	1800	\$29,672.00
TVS016L6HT3BA*	16	208-230/3/60	78.9	125	167 3/8	44 3/4	55	103	1 5/8	7/8	2335	\$31,214.00
TVS016L6HT4BA*	16	460/3/60	39.075	60	167 3/8	44 3/4	55	103	1 5/8	7/8	2335	\$31,751.00
TVS022L6HT3BA*	22	208-230/3/60	93.5	150	167 3/8	44 3/4	55	103	2 1/8	7/8	2285	\$32,565.00
TVS022L6HT4BA*	22	460/3/60	46.3	70	167 3/8	44 3/4	55	103	2 1/8	7/8	2285	\$33,077.00
TVS023L6HT3BA*	23	208-230/3/60	93.5	150	167 3/8	44 3/4	55	124	2 1/8	7/8	2385	\$34,608.00
TVS023L6HT4BA*	23	460/3/60	46.3	70	167 3/8	44 3/4	55	124	2 1/8	7/8	2385	\$35,121.00
TVS027L6HT3BA*	27	208-230/3/60	114.075	175	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2510	\$37,429.00
TVS027L6HT4BA*	27	460/3/60	56.7	90	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2510	\$37,938.00
TVS028L6HT3BA*	28	208-230/3/60	114.075	175	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2610	\$41,605.00
TVS028L6HT4BA*	28	460/3/60	56.7	90	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2610	\$42,115.00
TVS030L6HT3BA*	30	208-230/3/60	132.8	225	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2515	\$41,530.00
TVS030L6HT4BA*	30	460/3/60	65.9	110	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2515	\$42,040.00
TVS031L6HT3BA*	31	208-230/3/60	132.8	225	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2625	\$43,915.00
TVS031L6HT4BA*	31	460/3/60	65.9	110	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2625	\$44,426.00
TVS040L6HT4BA*	40	460/3/60	91.075	150	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2645	\$51,303.00
TVS041L6HT4BA*	40	460/3/60	94.1	150	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3045	\$54,215.00

TVD LINE DUAL COMPRESSOR LOW TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR

- Receiver capacity per circuit, R404A

- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD024L8HT3BB*	24 (2x12)	208-230/3/60	123.4	150	112 3/8	86 3/4	55	77	1 3/8	5/8	2790	\$51,030.00
TVD024L8HT4BB*	24 (2x12)	460/3/60	55.9	70	112 3/8	86 3/4	55	77	1 3/8	5/8	2790	\$51,992.00
TVD025L8HT3BB*	25 (2x12.5)	208-230/3/60	123.4	150	112 3/8	86 3/4	55	90.2	1 3/8	5/8	3010	\$56,325.00
TVD025L8HT4BB*	25 (2x12.5)	460/3/60	55.9	70	112 3/8	86 3/4	55	90.2	1 3/8	5/8	3010	\$57,256.00
TVD030L8HT3BB*	30 (2x15)	208-230/3/60	163.2	225	112 3/8	86 3/4	55	90.2	1 5/8	7/8	3120	\$58,753.00
TVD030L8HT4BB*	30 (2x15)	460/3/60	73.9	100	112 3/8	86 3/4	55	90.2	1 5/8	7/8	3120	\$59,776.00
TVD031L8HT3BB*	31 (2x15)	208-230/3/60	176.4	225	167 3/8	86 3/4	55	113.3	1 5/8	7/8	4115	\$64,873.00
TVD031L8HT4BB*	31 (2x15)	460/3/60	80.1	110	167 3/8	86 3/4	55	113.3	1 5/8	7/8	4115	\$65,851.00
TVD040L8HT3BB*	40 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	113.3	2 1/8	7/8	4055	\$68,423.00
TVD040L8HT4BB*	40 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	113.3	2 1/8	7/8	4055	\$69,449.00
TVD041L8HT3BB*	41 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	136.4	2 1/8	7/8	4255	\$75,575.00
TVD041L8HT4BB*	41 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	136.4	2 1/8	7/8	4255	\$76,531.00
TVD050L8HT3BB*	50 (2x25)	208-230/3/60	241.5	300	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4440	\$78,486.00
TVD050L8HT4BB*	50 (2x25)	460/3/60	109.6	150	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4440	\$79,514.00
TVD051L8HT3BB*	51 (2x25)	208-230/3/60	241.5	300	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4635	\$86,711.00
TVD051L8HT4BB*	51 (2x25)	460/3/60	109.6	150	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4635	\$87,643.00
TVD060L8HT3BB*	60 (2x30)	208-230/3/60	261.075	350	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4480	\$86,996.00
TVD060L8HT4BB*	60 (2x30)	460/3/60	118.3	150	167 3/8	86 3/4	55	136.4	2 1/8	1 1/8	4480	\$88,023.00
TVD061L8HT3BB*	61 (2x30)	208-230/3/60	261.075	350	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4675	\$96,100.00

Visit the document tab of the product details page on URI.com for a full list of capacities

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



TVD LINE DUAL COMPRESSOR LOW TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR (CONT'D.)

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD061L8HT4BB*	61 (2x30)	460/3/60	118.3	150	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4675	\$97,007.00
TVD080L8HT3BB*	80 (2x40)	208-230/3/60	296.6	400	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4745	\$100,331.00
TVD080L8HT4BB*	80 (2x40)	460/3/60	134.5	175	167 3/8	86 3/4	55	172.7	2 1/8	1 1/8	4745	\$101,516.00
TVD081L8HT3BB*	81 (2x40)	208-230/3/60	309.8	400	222 3/8	86 3/4	55	207.9	2 1/8	1 1/8	5445	\$110,858.00
TVD081L8HT4BB*	81 (2x40)	460/3/60	140.7	175	222 3/8	86 3/4	55	207.9	2 1/8	1 1/8	5445	\$111,904.00

TVD LINE SINGLE COMPRESSOR LOW TEMP R407A R448A R449A R407C R404A R507, BITZER COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS012L8HT3BB*	12	208-230/3/60	67.8	110	112 3/8	44 3/4	55	77	1 3/8	5/8	1580	\$26,509.00
TVS012L8HT4BB*	12	460/3/60	30.7	50	112 3/8	44 3/4	55	77	1 3/8	5/8	1580	\$26,985.00
TVS013L8HT3BB*	13	208-230/3/60	67.8	110	112 3/8	44 3/4	55	90.2	1 3/8	5/8	1695	\$29,263.00
TVS013L8HT4BB*	13	460/3/60	30.7	50	112 3/8	44 3/4	55	90.2	1 3/8	5/8	1695	\$29,720.00
TVS015L8HT3BB*	15	208-230/3/60	89.9	150	112 3/8	44 3/4	55	90.2	1 5/8	7/8	1750	\$30,637.00
TVS015L8HT4BB*	15	460/3/60	40.7	70	112 3/8	44 3/4	55	90.2	1 5/8	7/8	1750	\$31,165.00
TVS016L8HT3BB*	16	208-230/3/60	96.5	150	167 3/8	44 3/4	55	113.3	1 5/8	7/8	2285	\$32,773.00
TVS016L8HT4BB*	16	460/3/60	43.8	70	167 3/8	44 3/4	55	113.3	1 5/8	7/8	2285	\$33,299.00
TVS020L8HT3BB*	20	208-230/3/60	102.075	150	167 3/8	44 3/4	55	113.3	2 1/8	7/8	2250	\$34,599.00
TVS020L8HT4BB*	20	460/3/60	46.3	70	167 3/8	44 3/4	55	113.3	2 1/8	7/8	2250	\$35,112.00
TVS021L8HT3BB*	21	208-230/3/60	102.075	150	167 3/8	44 3/4	55	136.4	2 1/8	7/8	2355	\$36,726.00
TVS021L8HT4BB*	21	460/3/60	46.3	70	167 3/8	44 3/4	55	136.4	2 1/8	7/8	2355	\$37,239.00
TVS025L8HT3BB*	25	208-230/3/60	132.7	225	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2445	\$39,631.00
TVS025L8HT4BB*	25	460/3/60	60.2	100	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2445	\$40,144.00
TVS026L8HT3BB*	26	208-230/3/60	132.7	225	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2545	\$43,973.00
TVS026L8HT4BB*	26	460/3/60	60.2	100	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2545	\$44,485.00
TVS030L8HT3BB*	30	208-230/3/60	143.5	225	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2470	\$44,117.00
TVS030L8HT4BB*	30	460/3/60	65.075	110	167 3/8	44 3/4	55	136.4	2 1/8	1 1/8	2470	\$44,629.00
TVS031L8HT3BB*	31	208-230/3/60	143.5	225	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2565	\$46,603.00
TVS031L8HT4BB*	31	460/3/60	65.075	110	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2565	\$47,115.00
TVS040L8HT3BB*	40	208-230/3/60	163.3	250	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2600	\$51,541.00
TVS040L8HT4BB*	40	460/3/60	74.075	125	167 3/8	44 3/4	55	172.7	2 1/8	1 1/8	2600	\$52,146.00
TVS041L8HT3BB*	41	208-230/3/60	169.9	250	222 3/8	44 3/4	55	207.9	2 1/8	1 1/8	3000	\$54,453.00
TVS041L8HT4BB*	41	460/3/60	77.1	125	222 3/8	44 3/4	55	207.9	2 1/8	1 1/8	3000	\$55,058.00

TVD LINE DUAL COMPRESSOR LOW TEMP R404A R507, BITZER COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD024L6HT3BB*	24 (2x12)	208-230/3/60	123.4	150	112 3/8	86 3/4	55	70	1 3/8	5/8	2790	\$49,624.00
TVD024L6HT4BB*	24 (2x12)	460/3/60	55.9	70	112 3/8	86 3/4	55	70	1 3/8	5/8	2790	\$50,586.00
TVD025L6HT3BB*	25 (2x12.5)	208-230/3/60	123.4	150	112 3/8	86 3/4	55	82	1 3/8	5/8	3010	\$54,919.00
TVD025L6HT4BB*	25 (2x12.5)	460/3/60	55.9	70	112 3/8	86 3/4	55	82	1 3/8	5/8	3010	\$55,851.00
TVD030L6HT3BB*	30 (2x15)	208-230/3/60	163.2	225	112 3/8	86 3/4	55	82	1 5/8	7/8	3120	\$57,347.00
TVD030L6HT4BB*	30 (2x15)	460/3/60	73.9	100	112 3/8	86 3/4	55	82	1 5/8	7/8	3120	\$58,371.00
TVD031L6HT3BB*	31 (2x15)	208-230/3/60	176.4	225	167 3/8	86 3/4	55	103	1 5/8	7/8	4115	\$63,467.00

View Factory Installed Options pages 221-222

Continued...

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS



TVD LINE DUAL COMPRESSOR LOW TEMP R404A R507, BITZER COMPRESSOR (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVD031L6HT4BB*	31 (2x15)	460/3/60	80.1	110	167 3/8	86 3/4	55	103	1 5/8	7/8	4115	\$64,445.00
TVD040L6HT3BB*	40 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	103	2 1/8	7/8	4055	\$67,018.00
TVD040L6HT4BB*	40 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	103	2 1/8	7/8	4055	\$68,043.00
TVD041L6HT3BB*	41 (2x20)	208-230/3/60	186.3	250	167 3/8	86 3/4	55	124	2 1/8	7/8	4255	\$74,169.00
TVD041L6HT4BB*	41 (2x20)	460/3/60	84.6	110	167 3/8	86 3/4	55	124	2 1/8	7/8	4255	\$75,124.00
TVD050L6HT3BB*	50 (2x25)	208-230/3/60	241.5	300	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4440	\$77,080.00
TVD050L6HT4BB*	50 (2x25)	460/3/60	109.6	150	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4440	\$78,108.00
TVD051L6HT3BB*	51 (2x25)	208-230/3/60	241.5	300	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4635	\$85,305.00
TVD051L6HT4BB*	51 (2x25)	460/3/60	109.6	150	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4635	\$86,236.00
TVD060L6HT3BB*	60 (2x30)	208-230/3/60	261.075	350	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4480	\$85,310.00
TVD060L6HT4BB*	60 (2x30)	460/3/60	118.3	150	167 3/8	86 3/4	55	124	2 1/8	1 1/8	4480	\$86,335.00
TVD061L6HT3BB*	61 (2x30)	208-230/3/60	261.075	350	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4675	\$94,413.00
TVD061L6HT4BB*	61 (2x30)	460/3/60	118.3	150	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4675	\$95,320.00
TVD080L6HT3BB*	80 (2x40)	208-230/3/60	296.6	400	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4745	\$98,645.00
TVD080L6HT4BB*	80 (2x40)	460/3/60	134.5	175	167 3/8	86 3/4	55	157	2 1/8	1 1/8	4745	\$99,829.00
TVD081L6HT3BB*	81 (2x40)	208-230/3/60	309.8	400	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5445	\$109,171.00
TVD081L6HT4BB*	81 (2x40)	460/3/60	140.7	175	222 3/8	86 3/4	55	189	2 1/8	1 1/8	5445	\$110,218.00

TVD LINE SINGLE COMPRESSOR LOW TEMP R404A R507, BITZER COMPRESSOR

• Receiver capacity per circuit, R404A

• See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TVS012L6HT3BB*	12	208-230/3/60	67.8	110	112 3/8	44 3/4	55	70	1 3/8	5/8	1580	\$25,806.00
TVS012L6HT4BB*	12	460/3/60	30.7	50	112 3/8	44 3/4	55	70	1 3/8	5/8	1580	\$26,282.00
TVS013L6HT3BB*	13	208-230/3/60	67.8	110	112 3/8	44 3/4	55	82	1 3/8	5/8	1695	\$28,560.00
TVS013L6HT4BB*	13	460/3/60	30.7	50	112 3/8	44 3/4	55	82	1 3/8	5/8	1695	\$29,017.00
TVS015L6HT3BB*	15	208-230/3/60	89.9	150	112 3/8	44 3/4	55	82	1 5/8	7/8	1750	\$29,934.00
TVS015L6HT4BB*	15	460/3/60	40.7	70	112 3/8	44 3/4	55	82	1 5/8	7/8	1750	\$30,462.00
TVS016L6HT3BB*	16	208-230/3/60	96.5	150	167 3/8	44 3/4	55	103	1 5/8	7/8	2285	\$32,070.00
TVS016L6HT4BB*	16	460/3/60	43.8	70	167 3/8	44 3/4	55	103	1 5/8	7/8	2285	\$32,596.00
TVS020L6HT3BB*	20	208-230/3/60	102.075	150	167 3/8	44 3/4	55	103	2 1/8	7/8	2250	\$33,896.00
TVS020L6HT4BB*	20	460/3/60	46.3	70	167 3/8	44 3/4	55	103	2 1/8	7/8	2250	\$34,409.00
TVS021L6HT3BB*	21	208-230/3/60	102.075	150	167 3/8	44 3/4	55	124	2 1/8	7/8	2355	\$36,023.00
TVS021L6HT4BB*	21	460/3/60	46.3	70	167 3/8	44 3/4	55	124	2 1/8	7/8	2355	\$36,536.00
TVS025L6HT3BB*	25	208-230/3/60	132.7	225	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2445	\$38,927.00
TVS025L6HT4BB*	25	460/3/60	60.2	100	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2445	\$39,441.00
TVS026L6HT3BB*	26	208-230/3/60	132.7	225	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2545	\$43,271.00
TVS026L6HT4BB*	26	460/3/60	60.2	100	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2545	\$43,782.00
TVS030L6HT3BB*	30	208-230/3/60	143.5	225	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2470	\$43,274.00
TVS030L6HT4BB*	30	460/3/60	65.075	110	167 3/8	44 3/4	55	124	2 1/8	1 1/8	2470	\$43,786.00
TVS031L6HT3BB*	31	208-230/3/60	143.5	225	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2565	\$45,759.00
TVS031L6HT4BB*	31	460/3/60	65.075	110	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2565	\$46,271.00
TVS040L6HT3BB*	40	208-230/3/60	163.3	250	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2600	\$50,698.00
TVS040L6HT4BB*	40	460/3/60	74.075	125	167 3/8	44 3/4	55	157	2 1/8	1 1/8	2600	\$51,302.00
TVS041L6HT3BB*	41	208-230/3/60	169.9	250	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3000	\$53,609.00
TVS041L6HT4BB*	41	460/3/60	77.1	125	222 3/8	44 3/4	55	189	2 1/8	1 1/8	3000	\$54,215.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TV-LINE, FACTORY INSTALLED OPTIONS



OPTION PACKAGE PRICES - ALL COMPRESSOR MODELS		TVS	TVD		
HIGH / MODERATE	GOOD PACKAGE "B" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter	TVS008 to 020	\$2,584	TVD016 to 040	\$5,168
		TVS022 to 035	\$2,864	TVD044 to 065	\$5,728
		TVS036 to 045	\$2,864	TVD070 to 090	\$5,728
		TVS050	\$3,386	TVD100	\$6,772
	BETTER PACKAGE "D" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter - Oil Separator c/w Oil Return Solenoid	TVS008 to 020	\$3,262	TVD016 to 040	\$6,525
		TVS022 to 035	\$3,825	TVD044 to 065	\$7,650
		TVS036 to 045	\$4,489	TVD070 to 090	\$8,978
		TVS050	\$5,680	TVD100	\$11,361
	BEST PACKAGE "F" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter - Oil Separator c/w Oil Return Solenoid + Phase monitor	TVS008 to 020	\$3,793	TVD016 to 040	\$7,586
		TVS022 to 035	\$4,356	TVD044 to 065	\$8,711
		TVS036 to 045	\$5,020	TVD070 to 090	\$10,039
		TVS050	\$6,211	TVD100	\$12,422
MODERATE / LOW	GOOD PACKAGE "C" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter + Heated and insulated receiver	TVS008 to 020	\$3,296	TVD016 to 040	\$6,592
		TVS022 to 035	\$4,381	TVD044 to 065	\$8,763
		TVS036 to 045	\$4,858	TVD070 to 090	\$9,716
		TVS050	\$5,874	TVD100	\$11,749
	BETTER PACKAGE "E" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter + Heated and insulated receiver - Oil Separator c/w Oil Return Solenoid	TVS008 to 020	\$3,974	TVD016 to 040	\$7,949
		TVS022 to 035	\$5,342	TVD044 to 065	\$10,685
		TVS036 to 045	\$6,483	TVD070 to 090	\$12,966
		TVS050	\$8,169	TVD100	\$16,338
	BEST PACKAGE "G" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter + Heated and insulated receiver - Oil Separator c/w Oil Return Solenoid + Phase monitor	TVS008 to 020	\$4,505	TVD016 to 040	\$9,010
		TVS022 to 035	\$5,873	TVD044 to 065	\$11,746
		TVS036 to 045	\$7,013	TVD070 to 090	\$14,027
		TVS050	\$8,700	TVD100	\$17,399

REFRIGERATION EQUIPMENT

	TVS	TVD	
Suction Accumulator	TVS008 to 020	\$1,603	-
	TVS022 to 040	\$1,839	-
	TVS050	\$2,105	-
	TVD016 to 040	-	\$3,206
	TVD044 to 080	-	\$3,677
	TVD100	-	\$4,210
Suction Accumulator with Heat Exchanger	TVS008 to 020	\$2,244	-
	TVS022 to 040	\$2,574	-
	TVS050	\$2,947	-
	TVD016 to 040	-	\$4,488
	TVD044 to 080	-	\$5,148
	TVD100	-	\$5,894
Replaceable Core Suction Filter	TVS008 to 020	\$981	-
	TVS022 to 040	\$1,026	-
	TVS050	\$1,281	-
	TVD016 to 040	-	\$1,962
	TVD044 to 080	-	\$2,051
	TVD100	-	\$2,562
Oil Separator c/w Oil Return Solenoid	TVS008 to 022	\$678	-
	TVS025 to 030	\$961	-
	TVS035 to 040	\$1,625	-
	TVS050	\$2,295	-
	TVD016 to 044	-	\$1,357
	TVD050 to 060	-	\$1,922
	TVD070 to 080	-	\$3,249
	TVD100	-	\$4,589
Heated & Insulated Receiver	TVS008 to 022	\$712	-
	TVS025 to 030	\$1,517	-
	TVS035 to 040	\$1,994	-
	TVS050	\$2,488	-
	TVD016 to 044	-	\$1,424
	TVD050 to 060	-	\$3,035
	TVD070 to 080	-	\$3,988
TVD100	-	\$4,977	

Continued on next page

TRENTON REFRIGERATION

TV-LINE, FACTORY INSTALLED OPTIONS (CONT'D.)



REFRIGERATION EQUIPMENT

		TVS	TVD	
Liquid Line Solenoid Valve (Shipped Loose)	TVS008	\$278	-	
	TVS015 to 020	\$382	-	
	TVS022 to 050	\$489	-	
	TVD016	-	\$555	
	TVD030 to 040	-	\$765	
	TVD044 to 100	-	\$978	
Pump Down Toggle Switch	All Models	\$74	\$147	
8145 Defrost Time Clock	All Models	\$326	\$653	
Electric Defrost Kit:				
1 Evap per Compressor	Up to 40A Htr, 30A Fans	\$531	\$1,061	
	Up to 60A Htr, 30A Fans	\$659	\$1,317	
	Up to 80A Htr, 30A Fans	\$1,076	\$2,151	
2 Evaps per Compressor	Up to 40A Htr, 30A Fans	\$531	\$1,061	
	Up to 60A Htr, 30A Fans	\$1,076	\$2,151	
	Up to 80A Htr, 30A Fans	\$1,549	\$3,097	
Electronic Oil Failure Control (For BITZER compressors only)	All Models	\$562	\$1,125	
Phase / Voltage Monitor (6 Lead)	All Models	\$644	\$1,289	
Non-Fused Disconnect	208-230/3/60	TVS008 to 022	\$954	-
		TVS025 to 050	\$3,152	-
		TVD016 to 044	-	\$2,789
		TVD050 to 100	-	Not Avail.
	460/3/60 & 575/3/60	TVS008 to 015	\$564	-
		TVS020 to 035	\$621	-
		TVS040	\$954	-
		TVS050	\$3,152	-
		TVD016	-	\$605
		TVD030 to 044	-	\$887
	TVD050 to 100	-	\$2,928	
Fused Disconnect	208-230/3/60	TVS008 to 022	\$1,495	-
		TVS025 to 050	\$3,723	-
		TVD016 to 044	-	\$3,723
		TVD050 to 100	-	Not Avail.
	460/3/60 & 575/3/60	TVS008 to 015	\$715	-
		TVS020 to 035	\$1,126	-
		TVS040	\$1,495	-
		TVS050	\$3,723	-
		TVD016	-	\$1,126
		TVD030 to 044	-	\$1,495
	TVD050 to 100	-	\$3,723	
Compressor Circuit Breaker	208-230/3/60	TVS010 to 030	\$798	-
		TVS035 to 050	\$1,533	-
		TVD020 to 060	-	\$1,596
		TVD070 to 100	-	\$3,066
	460/3/60 & 575/3/60	TVS010 to 030	\$712	-
		TVS035 to 050	\$1,146	-
		TVS020 to 060	-	\$1,425
		TVD070 to 100	-	\$2,293
230V EC Motor and Speed Controller	208-230/3/60	1 Fan Long	\$2,438	\$4,876
		2 Fan Long	\$3,953	\$7,907
		3 Fan Long	\$5,418	\$10,836
		4 Fan Long	\$6,884	\$13,768
460V EC Motor and Speed Controller	460/3/60	1 Fan Long	\$2,438	\$4,876
		2 Fan Long	\$3,953	\$7,907
		3 Fan Long	\$5,418	\$10,836
		4 Fan Long	\$6,884	\$13,768
230V EC Motor with 575/230 stepo down transformer, Speed Controller	575/3/60	1 Fan Long	\$4,753	\$9,506
		2 Fan Long	\$6,767	\$13,534
		3 Fan Long	\$8,478	\$16,956
		4 Fan Long	\$10,993	\$21,986

Electric Defrost Kit includes: Timeclock, defrost heater contactor and fan motor contactor

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, MEDIUM CHASSIS



TVD020L6HT3

TMS/D LINE

- Energy efficient compressors with POE. Several Options to choose from: Copeland Discus, Bitzer reciprocating.
- Single, Dual and parallel-piped(optional) compressor configurations available
- Thermospan™ condenser core design eliminates tube sheet leaks and provides reliable operation.
- 3/8" condenser tubes reduces refrigerant charge.
- Generously sized condenser allows unit to operate at higher than normal ambient conditions.
- Optional coating and fin surfaces for condenser core protection available.
- Receivers (where used) are liberally sized and include inlet as well as outlet service valves.
- Subcooling circuit in condenser on all models (except high temperature H8 models) increases overall system efficiency and provides dependable compressor operation.
- Utilizes pre-formed internal piping, eliminates welded joints and reduces chances of a leak.
- Electrical components are housed in a spacious and conveniently located panel. In case of a compressor trip, (except on air conditioning models) a Lock-out relay de-energizes the liquid line solenoid valve. In addition, SPDT contact is provided for field wired alarm circuit.
- End compartment panels allow unrestricted access to service the compressor(s) and all other components.
- Units are available with energy efficient Thermosaver™ hot gas defrost option.
- Units are environmentally friendly operating on less power and refrigerant charge.

Standard Features include:

- Spring mount compressor with discharge and suction vibration eliminator.

- Compressor head cooling fans on low temperature models
- Compressor crankcase heater
- Flexible hose on all compressor pressure control connections
- Two valve adjustable (pre-set at factory) Low Ambient head pressure control.
- Condenser fan cycling control (pressure) on two-fan models.
- Fused condenser fan motors
- Receiver inlet/outlet valves and safety pressure relief valve
- Replaceable liquid line drier & sight glass
- Anti-short cycle time delay relay
- Oil failure control (non-electronic)
- Separate HP and LP compressor controls.
- Lock out relay.
- Sub-cooling circuit on medium and low temperature units.

Optional Features include:

- Suction accumulator (with or without heat exchanger)
- Replaceable suction filter
- Insulated suction lines.
- Crankcase Pressure Regulating valve
- Compressor capacity control available where applicable
- Discharge line check valve
- Hot gas bypass tees / regulating valves / de-superheating TXV
- Oil separator
- Oversized condenser (except largest unit)
- Oversized receiver
- Heated and insulated receiver
- Thermosaver™ defrost.
- Disconnect switch (fused or non-fused).
- Electronic Oil failure control
- Voltage / Phase monitor
- Defrost Time clock
- Defrost Heater / Evaporator Fan Contactors with fuse block
- Single point electrical service hook up for evaporator and controls
- Discharge line thermostat

TMD LINE DUAL COMPRESSOR, HIGH TEMP, OUTDOOR, COPELAND, R407A R448A R407C R404A R507

- Dual copeland compressors, individual circuits
- Models include sealed liquid line filter drier and sight glas



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMD150H8HT3AA*	15 (2x7 1/2)	208-230/3/60	78.3	100	80	82 5/8	63	60	1 3/8	5/8	2330	\$38,585.00
TMD150H8HT4AA*	15 (2x7 1/2)	460/3/60	34.7	45	80	82 5/8	63	60	1 3/8	5/8	2330	\$40,743.00
TMD151H8HT3AA*	15 (2x7.6)	208-230/3/60	79.2	110	80	82 5/8	63	60	1 3/8	5/8	2335	\$40,289.00
TMD151H8HT4AA*	15 (2x7.6)	460/3/60	35.1	45	80	82 5/8	63	60	1 3/8	5/8	2335	\$42,527.00
TMD160H8HT3AA*	16 (2x8)	208-230/3/60	106.7	125	120	82 5/8	63	70	1 3/8	7/8	2855	\$47,507.00
TMD160H8HT4AA*	16 (2x8)	460/3/60	51.8	70	120	82 5/8	63	70	1 3/8	7/8	2855	\$49,773.00
TMD200H8HT3AA*	20 (2x10)	208-230/3/60	112.5	150	120	82 5/8	63	82	1 3/8	7/8	2955	\$49,766.00
TMD200H8HT4AA*	20 (2x10)	460/3/60	51.8	70	120	82 5/8	63	82	1 3/8	7/8	2955	\$53,310.00
TMD240H8HT3AA*	24 (2x12)	208-230/3/60	122.6	150	120	82 5/8	63	103	1 5/8	7/8	3135	\$53,876.00
TMD240H8HT4AA*	24 (2x12)	460/3/60	59.9	80	120	82 5/8	63	103	1 5/8	7/8	3135	\$56,180.00
TMD300H8HT3AA*	30 (2x15)	208-230/3/60	148.5	200	120	82 5/8	63	103	1 5/8	7/8	3180	\$54,287.00
TMD300H8HT4AA*	30 (2x15)	460/3/60	72.1	100	120	82 5/8	63	103	1 5/8	7/8	3180	\$55,360.00
TMD400H8HT3AA*	40 (2x20)	208-230/3/60	176.6	225	120	82 5/8	63	103	1 5/8	7/8	3325	\$60,408.00
TMD400H8HT4AA*	40 (2x20)	460/3/60	88	120	120	82 5/8	63	103	1 5/8	7/8	3325	\$61,478.00

⚠️ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, MEDIUM CHASSIS

TMS LINE SINGLE COMPRESSOR HIGH TEMP, OUTDOOR, COPELAND, R407C R404A R507 R22

- Models include sealed liquid line filter drier and sight glass



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMS075H8HT3AA*	7 1/2	208-230/3/60	43.1	70	80	42 5/8	63	60	1 3/8	5/8	1240	\$19,293.00
TMS075H8HT4AA*	7 1/2	460/3/60	19.1	30	80	42 5/8	63	60	1 3/8	5/8	1240	\$20,372.00
TMS076H8HT3AA*	7.6	208-230/3/60	43.6	70	80	42 5/8	63	60	1 3/8	5/8	1240	\$20,145.00
TMS076H8HT4AA*	7.6	460/3/60	19.3	30	80	42 5/8	63	60	1 3/8	5/8	1240	\$21,263.00
TMS080H8HT3AA*	8	208-230/3/60	58.5	90	120	42 5/8	63	70	1 3/8	7/8	1540	\$23,754.00
TMS080H8HT4AA*	8	460/3/60	28.4	45	120	42 5/8	63	70	1 3/8	7/8	1540	\$24,886.00
TMS100H8HT3AA*	10	208-230/3/60	61.7	100	120	42 5/8	63	82	1 3/8	7/8	1595	\$24,883.00
TMS100H8HT4AA*	10	460/3/60	28.4	45	120	42 5/8	63	82	1 3/8	7/8	1595	\$26,655.00
TMS120H8HT3AA*	12	208-230/3/60	67.3	110	120	42 5/8	63	103	1 5/8	7/8	1685	\$26,938.00
TMS120H8HT4AA*	12	460/3/60	32.9	50	120	42 5/8	63	103	1 5/8	7/8	1685	\$28,090.00
TMS150H8HT3AA*	15	208-230/3/60	81.7	125	120	42 5/8	63	103	1 5/8	7/8	1705	\$27,143.00
TMS150H8HT4AA*	15	460/3/60	39.7	60	120	42 5/8	63	103	1 5/8	7/8	1705	\$27,679.00
TMS200H8HT3AA*	20	208-230/3/60	97.3	150	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,204.00
TMS200H8HT4AA*	20	460/3/60	48.5	80	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,740.00

TMD LINE DUAL COMPRESSOR, HIGH TEMP, OUTDOOR, BITZER R407A R448A R407C R404A R507

- Models include sealed liquid line filter drier and sight glass



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMD120H8HT3AB*	12 (2x6)	208-230/3/60	85.05	110	80	82 5/8	63	60	1 3/8	5/8	2020	\$38,585.00
TMD120H8HT4AB*	12 (2x6)	460/3/60	36.9	50	80	82 5/8	63	60	1 3/8	5/8	2020	\$40,743.00
TMD150H8HT3AB*	15 (2x7 1/2)	208-230/3/60	92.9	125	80	82 5/8	63	60	1 3/8	5/8	2045	\$40,289.00
TMD150H8HT4AB*	15 (2x7 1/2)	460/3/60	41.6	50	80	82 5/8	63	60	1 3/8	5/8	2045	\$42,527.00
TMD180H8HT3AB*	18 (2x9)	208-230/3/60	109.1	150	120	82 5/8	63	70	1 3/8	7/8	2430	\$47,507.00
TMD180H8HT4AB*	18 (2x9)	460/3/60	49.5	60	120	82 5/8	63	70	1 3/8	7/8	2430	\$49,773.00
TMD200H8HT3AB*	20 (2x10)	208-230/3/60	121.05	150	120	82 5/8	63	82	1 3/8	7/8	2755	\$49,766.00
TMD200H8HT4AB*	20 (2x10)	460/3/60	54.9	70	120	82 5/8	63	82	1 3/8	7/8	2755	\$53,310.00
TMD240H8HT3AB*	24 (2x12)	208-230/3/60	131.6	175	120	82 5/8	63	103	1 5/8	7/8	2950	\$53,876.00
TMD240H8HT4AB*	24 (2x12)	460/3/60	59.9	80	120	82 5/8	63	103	1 5/8	7/8	2950	\$56,180.00
TMD300H8HT3AB*	30 (2x15)	208-230/3/60	149.4	200	120	82 5/8	63	103	1 5/8	7/8	3040	\$54,287.00
TMD300H8HT4AB*	30 (2x15)	460/3/60	67.7	90	120	82 5/8	63	103	1 5/8	7/8	3040	\$55,360.00
TMD400H8HT3AB*	40 (2x20)	208-230/3/60	174.3	225	120	82 5/8	63	103	1 5/8	7/8	3060	\$60,408.00
TMD400H8HT4AB*	40 (2x20)	460/3/60	79.025	110	120	82 5/8	63	103	1 5/8	7/8	3060	\$61,478.00

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Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TMS LINE SINGLE COMPRESSOR, HIGH TEMP, OUTDOOR, BITZER R407C R404A R507 R22

- Models include sealed liquid line filter drier and sight glas



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMS060H8HT3AB*	6	208-230/3/60	46.8	80	80	42 5/8	63	60	1 3/8	5/8	1085	\$19,293.00
TMS060H8HT4AB*	6	460/3/60	20.3	35	80	42 5/8	63	60	1 3/8	5/8	1085	\$20,372.00
TMS075H8HT3AB*	7 1/2	208-230/3/60	51.2	80	80	42 5/8	63	60	1 3/8	5/8	1095	\$20,145.00
TMS075H8HT4AB*	7 1/2	460/3/60	22.9	35	80	42 5/8	63	60	1 3/8	5/8	1095	\$21,263.00
TMS090H8HT3AB*	9	208-230/3/60	59.8	100	120	42 5/8	63	70	1 3/8	7/8	1330	\$23,754.00
TMS090H8HT4AB*	9	460/3/60	27.1	45	120	42 5/8	63	70	1 3/8	7/8	1330	\$24,886.00
TMS100H8HT3AB*	10	208-230/3/60	66.4	110	120	42 5/8	63	82	1 3/8	7/8	1495	\$24,883.00
TMS100H8HT4AB*	10	460/3/60	30.1	50	120	42 5/8	63	82	1 3/8	7/8	1495	\$26,655.00
TMS120H8HT3AB*	12	208-230/3/60	72.3	110	120	42 5/8	63	103	1 5/8	7/8	1590	\$26,938.00
TMS120H8HT4AB*	12	460/3/60	32.9	50	120	42 5/8	63	103	1 5/8	7/8	1590	\$28,090.00
TMS150H8HT3AB*	15	208-230/3/60	82.2	125	120	42 5/8	63	103	1 5/8	7/8	1635	\$27,143.00
TMS150H8HT4AB*	15	460/3/60	37.2	60	120	42 5/8	63	103	1 5/8	7/8	1635	\$27,679.00
TMS200H8HT3AB*	20	208-230/3/60	96.075	150	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,204.00
TMS200H8HT4AB*	20	460/3/60	43.5	70	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,740.00

REFRIGERATION EQUIPMENT

TMD LINE DUAL COMPRESSOR, MEDIUM TEMP, OUTDOOR, COPELAND, R407A R448A R407C R404A R507

- Dual copeland compressors, individual circuits
- Models include sealed liquid line filter drier and sight glas



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMD150M8HT3AA*	15 (2x7 1/2)	208-230/3/60	78.3	100	80	82 5/8	63	60	1 3/8	5/8	2340	\$38,585.00
TMD150M8HT4AA*	15 (2x7 1/2)	460/3/60	34.7	45	80	82 5/8	63	60	1 3/8	5/8	2340	\$40,743.00
TMS075M8HT4AA*	7 1/2	460/3/60	19.1	30	80	42 5/8	63	60	1 3/8	5/8	1240	\$20,372.00
TMD151M8HT3AA*	15 (2x7.6)	208-230/3/60	79.2	110	80	82 5/8	63	60	1 3/8	5/8	2345	\$40,289.00
TMS076M8HT3AA*	7.6	208-230/3/60	43.6	70	80	42 5/8	63	60	1 3/8	5/8	1245	\$20,145.00
TMD151M8HT4AA*	15 (2x7.6)	460/3/60	35.1	45	80	82 5/8	63	60	1 3/8	5/8	2345	\$42,527.00
TMS076M8HT4AA*	7.6	460/3/60	19.3	30	80	42 5/8	63	60	1 3/8	5/8	1245	\$21,263.00
TMD160M8HT3AA*	16 (2x8)	208-230/3/60	106.7	125	120	82 5/8	63	70	1 3/8	5/8	2855	\$47,507.00
TMS080M8HT3AA*	8	208-230/3/60	58.5	90	120	42 5/8	63	70	1 3/8	5/8	1540	\$23,754.00
TMD160M8HT4AA*	16 (2x8)	460/3/60	51.8	70	120	82 5/8	63	70	1 3/8	5/8	2855	\$49,773.00
TMS080M8HT4AA*	8	460/3/60	28.4	45	120	42 5/8	63	70	1 3/8	5/8	1540	\$24,886.00
TMD200M8HT3AA*	20 (2x10)	208-230/3/60	112.5	150	120	82 5/8	63	82	1 3/8	7/8	2970	\$49,766.00
TMS100M8HT3AA*	10	208-230/3/60	61.7	100	120	42 5/8	63	82	1 3/8	7/8	1605	\$24,883.00
TMD200M8HT4AA*	20 (2x10)	460/3/60	51.8	70	120	82 5/8	63	82	1 3/8	7/8	2970	\$53,310.00
TMS100M8HT4AA*	10	460/3/60	28.4	45	120	42 5/8	63	82	1 3/8	7/8	1605	\$26,655.00
TMD240M8HT3AA*	24 (2x12)	208-230/3/60	122.6	150	120	82 5/8	63	103	1 5/8	7/8	3150	\$53,876.00
TMS120M8HT3AA*	12	208-230/3/60	67.3	110	120	42 5/8	63	103	1 5/8	7/8	1690	\$26,938.00
TMD240M8HT4AA*	24 (2x12)	460/3/60	59.9	80	120	82 5/8	63	103	1 5/8	7/8	3150	\$56,180.00
TMS120M8HT4AA*	12	460/3/60	32.9	50	120	42 5/8	63	103	1 5/8	7/8	1690	\$28,090.00
TMD300M8HT3AA*	30 (2x15)	208-230/3/60	148.5	200	120	82 5/8	63	103	1 5/8	7/8	3175	\$54,287.00
TMS150M8HT3AA*	15	208-230/3/60	81.7	125	120	42 5/8	63	103	1 5/8	7/8	1700	\$27,143.00
TMD300M8HT4AA*	30 (2x15)	460/3/60	72.1	100	120	82 5/8	63	103	1 5/8	7/8	3175	\$55,360.00
TMS150M8HT4AA*	15	460/3/60	39.7	60	120	42 5/8	63	103	1 5/8	7/8	1700	\$27,679.00
TMD400M8HT3AA*	40 (2x20)	208-230/3/60	164.3	225	120	82 5/8	63	103	1 5/8	7/8	3325	\$60,408.00
TMS200M8HT3AA*	20	208-230/3/60	90.5	150	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,204.00
TMD400M8HT4AA*	40 (2x20)	460/3/60	81.7	110	120	82 5/8	63	103	1 5/8	7/8	3325	\$61,478.00
TMS200M8HT4AA*	20	460/3/60	45	70	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,740.00

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Visit the document tab of the product details page on URI.com for a full list of capacities

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TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, MEDIUM CHASSIS

TMD LINE DUAL COMPRESSOR, MEDIUM TEMP, OUTDOOR, BITZER R407A R448A R407C R404A R507

- Models include sealed liquid line filter drier and sight glas



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMD120M8HT3AB*	12 (2x6)	208-230/3/60	85.05	110	80	82 5/8	63	60	1 3/8	5/8	2030	\$38,585.00
TMD120M8HT4AB*	12 (2x6)	460/3/60	36.9	50	80	82 5/8	63	60	1 3/8	5/8	2030	\$40,743.00
TMD150M8HT3AB*	15 (2x7 1/2)	208-230/3/60	92.9	125	80	82 5/8	63	60	1 3/8	5/8	2055	\$40,289.00
TMD150M8HT4AB*	15 (2x7 1/2)	460/3/60	41.6	50	80	82 5/8	63	60	1 3/8	5/8	2055	\$42,527.00
TMD180M8HT3AB*	18 (2x9)	208-230/3/60	109.1	150	120	82 5/8	63	70	1 3/8	5/8	2430	\$47,507.00
TMD180M8HT4AB*	18 (2x9)	460/3/60	49.5	60	120	82 5/8	63	70	1 3/8	5/8	2430	\$49,773.00
TMD200M8HT3AB*	20 (2x10)	208-230/3/60	121.05	150	120	82 5/8	63	82	1 3/8	7/8	2775	\$49,766.00
TMD200M8HT4AB*	20 (2x10)	460/3/60	54.9	70	120	82 5/8	63	82	1 3/8	7/8	2775	\$53,310.00
TMD240M8HT3AB*	24 (2x12)	208-230/3/60	131.6	175	120	82 5/8	63	103	1 5/8	7/8	2965	\$53,876.00
TMD240M8HT4AB*	24 (2x12)	460/3/60	59.9	80	120	82 5/8	63	103	1 5/8	7/8	2965	\$56,180.00
TMD300M8HT3AB*	24 (2x15)	208-230/3/60	149.4	200	120	82 5/8	63	103	1 5/8	7/8	3035	\$54,287.00
TMD300M8HT4AB*	24 (2x15)	460/3/60	67.7	90	120	82 5/8	63	103	1 5/8	7/8	3035	\$55,360.00
TMD400M8HT3AB*	40 (2x20)	208-230/3/60	174.3	225	120	82 5/8	63	103	1 5/8	7/8	3055	\$60,408.00
TMD400M8HT4AB*	40 (2x20)	460/3/60	79.025	110	120	82 5/8	63	103	1 5/8	7/8	3055	\$61,478.00

TMS LINE SINGLE COMPRESSOR, MEDIUM TEMP, OUTDOOR, BITZER, R407A R448A R407C R404A R507

- Models include sealed liquid line filter drier and sight glas



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMS060M8HT3AB*	6	208-230/3/60	46.8	80	80	42 5/8	63	60	1 3/8	5/8	1085	\$19,293.00
TMS060M8HT4AB*	6	460/3/60	20.3	35	80	42 5/8	63	60	1 3/8	5/8	1085	\$20,372.00
TMS075M8HT3AB*	7 1/2	208-230/3/60	51.2	80	80	42 5/8	63	60	1 3/8	5/8	1100	\$20,145.00
TMS075M8HT4AB*	7 1/2	460/3/60	22.9	35	80	42 5/8	63	60	1 3/8	5/8	1100	\$21,263.00
TMS090M8HT3AB*	9	208-230/3/60	59.8	100	120	42 5/8	63	70	1 3/8	5/8	1330	\$23,754.00
TMS090M8HT4AB*	9	460/3/60	27.1	45	120	42 5/8	63	70	1 3/8	5/8	1330	\$24,886.00
TMS100M8HT3AB*	10	208-230/3/60	66.4	110	120	42 5/8	63	82	1 3/8	7/8	1505	\$24,883.00
TMS100M8HT4AB*	10	460/3/60	30.1	50	120	42 5/8	63	82	1 3/8	7/8	1505	\$26,655.00
TMS120M8HT3AB*	12	208-230/3/60	72.3	110	120	42 5/8	63	103	1 5/8	7/8	1595	\$26,938.00
TMS120M8HT4AB*	12	460/3/60	32.9	50	120	42 5/8	63	103	1 5/8	7/8	1595	\$28,090.00
TMS150M8HT3AB*	15	208-230/3/60	82.2	125	120	42 5/8	63	103	1 5/8	7/8	1630	\$27,143.00
TMS150M8HT4AB*	15	460/3/60	37.2	60	120	42 5/8	63	103	1 5/8	7/8	1630	\$27,679.00
TMS200M8HT3AB*	20	208-230/3/60	96.075	150	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,204.00
TMS200M8HT4AB*	20	460/3/60	43.5	70	120	42 5/8	63	103	1 5/8	7/8	1645	\$30,740.00

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Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TMD LINE DUAL COMPRESSOR, LOW TEMP, OUTDOOR, COPELAND R407A R448A R407C R404A R507

- Dual copeland compressors, individual circuits
- Models include sealed liquid line filter drier, sight glass and defrost timer
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	R448A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TMD150L8HT3AA*	65400	15 (2x7 1/2)	208-230/3/60	76.3	100	80	82 5/8	63	66	1 3/8	5/8	2475	\$45,059.00
TMD150L8HT4AA*	65400	15 (2x7 1/2)	460/3/60	38.7	50	80	82 5/8	63	66	1 3/8	5/8	2475	\$47,357.00
TMD180L8HT3AA*	76600	18 (2x9)	208-230/3/60	90.5	125	80	82 5/8	63	66	1 3/8	5/8	2490	\$49,274.00
TMD180L8HT4AA*	76600	18 (2x9)	460/3/60	41	55	80	82 5/8	63	66	1 3/8	5/8	2490	\$51,406.00
TMD200L8HT3AA*	85000	20 (2x10)	208-230/3/60	107.6	125	120	82 5/8	63	77	1 3/8	5/8	2855	\$52,977.00
TMD200L8HT4AA*	85000	20 (2x10)	460/3/60	48.7	60	120	82 5/8	63	77	1 3/8	5/8	2855	\$54,078.00
TMD260L8HT3AA*	101800	26 (2x13)	208-230/3/60	129.8	175	120	82 5/8	63	90.2	1 5/8	7/8	3160	\$57,138.00
TMD260L8HT4AA*	101800	26 (2x13)	460/3/60	64.4	90	120	82 5/8	63	90.2	1 5/8	7/8	3160	\$58,219.00
TMD300L8HT3AA*	119800	30 (2x15)	208-230/3/60	132.8	175	120	82 5/8	63	113.3	1 5/8	7/8	3230	\$59,744.00
TMD300L8HT4AA*	119800	30 (2x15)	460/3/60	66	90	120	82 5/8	63	113.3	1 5/8	7/8	3230	\$60,816.00
TMD440L8HT3AA*	145200	44 (2x22)	208-230/3/60	159.1	200	120	82 5/8	63	113.3	2 1/8	7/8	3400	\$69,863.00
TMD440L8HT4AA*	145200	44 (2x22)	460/3/60	79	110	120	82 5/8	63	113.3	2 1/8	7/8	3400	\$70,936.00

REFRIGERATION EQUIPMENT

TMS LINE SINGLE COMPRESSOR LOW TEMP, OUTDOOR, COPELAND, R407A R448A R407C R404A R507

- Models include sealed liquid line filter drier, sight glass and defrost timer



Part No.	R448A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TMS075L8HT3AA*	32700	7 1/2	208-230/3/60	42	70	80	42 5/8	63	66	1 3/8	5/8	1310	\$22,530.00
TMS075L8HT4AA*	32700	7 1/2	460/3/60	21.3	35	80	42 5/8	63	66	1 3/8	5/8	1310	\$23,678.00
TMS090L8HT3AA*	38300	9	208-230/3/60	49.9	80	80	42 5/8	63	66	1 3/8	5/8	1315	\$24,637.00
TMS090L8HT4AA*	38300	9	460/3/60	22.6	35	80	42 5/8	63	66	1 3/8	5/8	1315	\$25,703.00
TMS100L8HT3AA*	42500	10	208-230/3/60	59	100	120	42 5/8	63	77	1 3/8	5/8	1540	\$26,488.00
TMS100L8HT4AA*	42500	10	460/3/60	26.7	45	120	42 5/8	63	77	1 3/8	5/8	1540	\$27,039.00
TMS130L8HT3AA*	50900	13	208-230/3/60	71.3	120	120	42 5/8	63	90.2	1 5/8	7/8	1695	\$28,571.00
TMS130L8HT4AA*	50900	13	460/3/60	35.4	60	120	42 5/8	63	90.2	1 5/8	7/8	1695	\$29,110.00
TMS150L8HT3AA*	59900	15	208-230/3/60	73	125	120	42 5/8	63	113.3	1 5/8	7/8	1730	\$29,873.00
TMS150L8HT4AA*	59900	15	460/3/60	36.3	60	120	42 5/8	63	113.3	1 5/8	7/8	1730	\$30,410.00
TMS220L8HT3AA*	72600	22	208-230/3/60	87.6	150	120	42 5/8	63	113.3	2 1/8	7/8	1815	\$34,931.00
TMS220L8HT4AA*	72600	22	460/3/60	43.5	70	120	42 5/8	63	113.3	2 1/8	7/8	1815	\$35,468.00

TMD LINE DUAL COMPRESSOR, LOW TEMP, OUTDOOR, COPELAND, R404A R507

- Dual copeland compressors, individual circuits
- Models include sealed liquid line filter drier, sight glass and defrost timer



Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TMD150L6HT3AA*	74000	15 (2x7 1/2)	208-230/3/60	76.3	100	80	82 5/8	63	60	1 3/8	5/8	2475	\$44,581.00
TMD150L6HT4AA*	74000	15 (2x7 1/2)	460/3/60	38.7	50	80	82 5/8	63	60	1 3/8	5/8	2475	\$46,878.00
TMD180L6HT3AA*	88800	18 (2x9)	208-230/3/60	90.5	125	80	82 5/8	63	60	1 3/8	5/8	2490	\$48,796.00
TMD180L6HT4AA*	88800	18 (2x9)	460/3/60	41	55	80	82 5/8	63	60	1 3/8	5/8	2490	\$50,927.00
TMD200L6HT3AA*	101600	20 (2x10)	208-230/3/60	107.6	125	120	82 5/8	63	70	1 3/8	5/8	2855	\$52,498.00
TMD200L6HT4AA*	101600	20 (2x10)	460/3/60	48.7	60	120	82 5/8	63	70	1 3/8	5/8	2855	\$53,599.00
TMD260L6HT3AA*	117600	26 (2x13)	208-230/3/60	129.8	175	120	82 5/8	63	82	1 5/8	7/8	3160	\$55,662.00
TMD260L6HT4AA*	117600	26 (2x13)	460/3/60	64.4	90	120	82 5/8	63	82	1 5/8	7/8	3160	\$56,743.00
TMD300L6HT3AA*	139200	30 (2x15)	208-230/3/60	132.8	175	120	82 5/8	63	103	1 5/8	7/8	3230	\$58,268.00
TMD300L6HT4AA*	139200	30 (2x15)	460/3/60	66	90	120	82 5/8	63	103	1 5/8	7/8	3230	\$59,340.00
TMD440L6HT3AA*	165600	44 (2x22)	208-230/3/60	159.1	200	120	82 5/8	63	103	2 1/8	7/8	3400	\$68,387.00
TMD440L6HT4AA*	165600	44 (2x22)	460/3/60	79	110	120	82 5/8	63	103	2 1/8	7/8	3400	\$69,460.00

TRENTON REFRIGERATION

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, MEDIUM CHASSIS

TMS LINE SINGLE COMPRESSOR, LOW TEMP, OUTDOOR, COPELAND, R404A R507

- Single copeland compressors, individual circuits
- Models include sealed liquid line filter drier, sight glass and defrost timer
- See Document Tab on URI.com for AWEF-compliant applications and capacities



REFRIGERATION EQUIPMENT

Part No.	R404A -20°F SST, 95°F ambient (BTUH)	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid		
TMS075L6HT3AA*	37000	7 1/2	208-230/3/60	42	70	80	42 5/8	63	60	1 3/8	5/8	1310	\$22,290.00
TMS075L6HT4AA*	37000	7 1/2	460/3/60	21.3	35	80	42 5/8	63	60	1 3/8	5/8	1310	\$23,439.00
TMS090L6HT3AA*	44400	9	208-230/3/60	49.9	80	80	42 5/8	63	60	1 3/8	5/8	1315	\$24,398.00
TMS090L6HT4AA*	44400	9	460/3/60	22.6	35	80	42 5/8	63	60	1 3/8	5/8	1315	\$25,463.00
TMS100L6HT3AA*	50800	10	208-230/3/60	59	100	120	42 5/8	63	70	1 3/8	5/8	1540	\$26,249.00
TMS100L6HT4AA*	50800	10	460/3/60	26.7	45	120	42 5/8	63	70	1 3/8	5/8	1540	\$26,799.00
TMS130L6HT3AA*	58800	13	208-230/3/60	71.3	120	120	42 5/8	63	82	1 5/8	7/8	1695	\$27,833.00
TMS130L6HT4AA*	58800	13	460/3/60	35.4	60	120	42 5/8	63	82	1 5/8	7/8	1695	\$28,372.00
TMS150L6HT3AA*	69600	15	208-230/3/60	73	125	120	42 5/8	63	103	1 5/8	7/8	1730	\$29,135.00
TMS150L6HT4AA*	69600	15	460/3/60	36.3	60	120	42 5/8	63	103	1 5/8	7/8	1730	\$29,672.00
TMS220L6HT3AA*	82800	22	208-230/3/60	87.6	150	120	42 5/8	63	103	2 1/8	7/8	1815	\$34,193.00
TMS220L6HT4AA*	82800	22	460/3/60	43.5	70	120	42 5/8	63	103	2 1/8	7/8	1815	\$34,730.00

TMD LINE DUAL COMPRESSOR, LOW TEMP, OUTDOOR, BITZER R407A R448A R407C R404A R507

- Models include sealed liquid line filter drier, sight glass and defrost timer
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMD160L8HT3AB*	16 (2x8)	208-230/3/60	85.5	110	80	82 5/8	63	66	1 3/8	5/8	2255	\$45,059.00
TMD160L8HT4AB*	16 (2x8)	460/3/60	38.7	50	80	82 5/8	63	66	1 3/8	5/8	2255	\$47,357.00
TMD200L8HT3AB*	20 (2x10)	208-230/3/60	103.2	125	80	82 5/8	63	66	1 3/8	5/8	2295	\$49,274.00
TMD200L8HT4AB*	20 (2x10)	460/3/60	46.8	60	80	82 5/8	63	66	1 3/8	5/8	2295	\$51,406.00
TMD240L8HT3AB*	24 (2x12)	208-230/3/60	124.6	150	120	82 5/8	63	77	1 3/8	5/8	2670	\$53,974.00
TMD240L8HT4AB*	24 (2x12)	460/3/60	56.5	70	120	82 5/8	63	77	1 3/8	5/8	2670	\$55,075.00
TMD260L8HT3AB*	26 (2x13)	208-230/3/60	153	200	120	82 5/8	63	90.2	1 5/8	7/8	3030	\$57,138.00
TMD260L8HT4AB*	26 (2x13)	460/3/60	69.5	90	120	82 5/8	63	90.2	1 5/8	7/8	3030	\$58,219.00
TMD300L8HT3AB*	30 (2x15)	208-230/3/60	164.4	225	120	82 5/8	63	113.3	1 5/8	7/8	3125	\$59,744.00
TMD300L8HT4AB*	30 (2x15)	460/3/60	74.5	100	120	82 5/8	63	113.3	1 5/8	7/8	3125	\$60,816.00
TMD400L8HT3AB*	40 (2x20)	208-230/3/60	174.3	225	120	82 5/8	63	113.3	2 1/8	7/8	2860	\$69,863.00
TMD400L8HT4AB*	40 (2x20)	460/3/60	79.025	110	120	82 5/8	63	113.3	2 1/8	7/8	2860	\$70,936.00

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Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TMS LINE SINGLE COMPRESSOR, LOW TEMP, OUTDOOR, BITZER R407A R448A R407C R404A R507

- Models include sealed liquid line filter drier, sight glass and defrost timer
- See Document Tab on URI.com for AWEF-compliant applications and capacities



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMS080L8HT3AB*	8	208-230/3/60	47.1	80	120	42 5/8	63	66	1 3/8	5/8	1200	\$22,530.00
TMS080L8HT4AB*	8	460/3/60	21.3	35	120	42 5/8	63	66	1 3/8	5/8	1200	\$23,678.00
TMS100L8HT3AB*	10	208-230/3/60	56.9	90	80	42 5/8	63	66	1 3/8	5/8	1220	\$24,637.00
TMS100L8HT4AB*	10	460/3/60	25.8	45	80	42 5/8	63	66	1 3/8	5/8	1220	\$25,703.00
TMS120L8HT3AB*	12	208-230/3/60	68.4	110	120	42 5/8	63	77	1 3/8	5/8	1450	\$26,987.00
TMS120L8HT4AB*	12	460/3/60	31.025	50	120	42 5/8	63	77	1 3/8	5/8	1450	\$27,538.00
TMS130L8HT3AB*	13	208-230/3/60	84.2	125	120	42 5/8	63	90.2	1 5/8	7/8	1630	\$28,571.00
TMS130L8HT4AB*	13	460/3/60	38.2	60	120	42 5/8	63	90.2	1 5/8	7/8	1630	\$29,110.00
TMS150L8HT3AB*	15	208-230/3/60	90.5	150	120	42 5/8	63	113.3	1 5/8	7/8	1675	\$29,873.00
TMS150L8HT4AB*	15	460/3/60	41.025	70	120	42 5/8	63	113.3	1 5/8	7/8	1675	\$30,410.00
TMS200L8HT3AB*	20	208-230/3/60	96.075	150	120	42 5/8	63	113.3	2 1/8	7/8	1535	\$34,931.00
TMS200L8HT4AB*	20	460/3/60	43.5	70	120	42 5/8	63	113.3	2 1/8	7/8	1535	\$35,468.00

TMD LINE DUAL COMPRESSOR, LOW TEMP, OUTDOOR, BITZER R404A R507

- Models include sealed liquid line filter drier, sight glass and defrost timer



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMD160L6HT3AB*	16 (2x8)	208-230/3/60	85.5	110	80	82 5/8	63	60	1 3/8	5/8	2255	\$44,581.00
TMD160L6HT4AB*	16 (2x8)	460/3/60	38.7	50	80	82 5/8	63	60	1 3/8	5/8	2255	\$46,878.00
TMD200L6HT3AB*	20 (2x10)	208-230/3/60	103.2	125	80	82 5/8	63	60	1 3/8	5/8	2295	\$48,796.00
TMD200L6HT4AB*	20 (2x10)	460/3/60	46.8	60	80	82 5/8	63	60	1 3/8	5/8	2295	\$50,927.00
TMD240L6HT3AB*	24 (2x12)	208-230/3/60	124.6	150	120	82 5/8	63	70	1 3/8	5/8	2670	\$52,498.00
TMD240L6HT4AB*	24 (2x12)	460/3/60	56.5	70	120	82 5/8	63	70	1 3/8	5/8	2670	\$53,599.00
TMD260L6HT3AB*	26 (2x13)	208-230/3/60	153	200	120	82 5/8	63	82	1 5/8	7/8	3030	\$55,662.00
TMD260L6HT4AB*	26 (2x13)	460/3/60	69.5	90	120	82 5/8	63	82	1 5/8	7/8	3030	\$56,743.00
TMD300L6HT3AB*	30 (2x15)	208-230/3/60	164.4	225	120	82 5/8	63	103	1 5/8	7/8	3125	\$58,268.00
TMD300L6HT4AB*	30 (2x15)	460/3/60	74.5	100	120	82 5/8	63	103	1 5/8	7/8	3125	\$59,340.00
TMD400L6HT3AB*	40 (2x20)	208-230/3/60	174.3	225	120	82 5/8	63	103	2 1/8	7/8	2860	\$68,387.00
TMD400L6HT4AB*	40 (2x20)	460/3/60	79.025	110	120	82 5/8	63	103	2 1/8	7/8	2860	\$69,460.00

TMS LINE SINGLE COMPRESSOR, LOW TEMP, OUTDOOR, BITZER R404A R507

- Models include sealed liquid line filter drier, sight glass and defrost timer



Part No.	HP	Voltage	MCA (Amps)	MOP	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
TMS080L6HT3AB*	8	208-230/3/60	47.1	80	120	42 5/8	63	60	1 3/8	5/8	1200	\$22,290.00
TMS080L6HT4AB*	8	460/3/60	21.3	35	120	42 5/8	63	60	1 3/8	5/8	1200	\$23,439.00
TMS100L6HT3AB*	10	208-230/3/60	56.9	90	80	42 5/8	63	60	1 3/8	5/8	1220	\$24,398.00
TMS100L6HT4AB*	10	460/3/60	25.8	45	80	42 5/8	63	60	1 3/8	5/8	1220	\$25,463.00
TMS120L6HT3AB*	12	208-230/3/60	68.4	110	120	42 5/8	63	70	1 3/8	5/8	1450	\$26,249.00
TMS120L6HT4AB*	12	460/3/60	31.025	50	120	42 5/8	63	70	1 3/8	5/8	1450	\$26,799.00
TMS130L6HT3AB*	13	208-230/3/60	84.2	125	120	42 5/8	63	82	1 5/8	7/8	1630	\$27,833.00
TMS130L6HT4AB*	13	460/3/60	38.2	60	120	42 5/8	63	82	1 5/8	7/8	1630	\$28,372.00
TMS150L6HT3AB*	15	208-230/3/60	90.5	150	120	42 5/8	63	103	1 5/8	7/8	1675	\$29,135.00
TMS150L6HT4AB*	15	460/3/60	41.025	70	120	42 5/8	63	103	1 5/8	7/8	1675	\$29,672.00
TMS200L6HT3AB*	20	208-230/3/60	96.075	150	120	42 5/8	63	103	2 1/8	7/8	1535	\$34,193.00
TMS200L6HT4AB*	20	460/3/60	43.5	70	120	42 5/8	63	103	2 1/8	7/8	1535	\$34,730.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

TM-LINE, FACTORY INSTALLED OPTIONS



REFRIGERATION EQUIPMENT

OPTION PACKAGE PRICES - ALL COMPRESSOR MODELS		TVS		TVD	
HIGH / MODERATE	GOOD PACKAGE "B" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter	ALL MODELS	\$2,584	ALL MODELS	\$5,168
	BETTER PACKAGE "D" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter - Oil Separator c/w Oil Return Solenoid	TMS060 to 120 TMS130+	\$3,262 \$3,545	KMD120 to 240 KMD260+	\$6,525 \$7,090
	BEST PACKAGE "F" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter - Oil Separator c/w Oil Return Solenoid + Phase monit	TMS060 to 120 TMS130+	\$3,907 \$4,189	KMD120 to 240 KMD260+	\$7,813 \$8,378
	GOOD PACKAGE "C" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter + Heated and insulated rec	ALL MODELS	\$3,296	ALL MODELS	\$6,592
	BETTER PACKAGE "E" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter + Heated and insulated rec - Oil Separator c/w Oil Return Solenoid	TMS060 to 120 TMS130+	\$3,974 \$4,257	KMD120 to 240 KMD260+	\$7,949 \$8,514
MODERATE / LOW	BEST PACKAGE "G" includes: - Suction accumulator w/o heat exchanger - Replaceable suction filter + Heated and insulated rec - Oil Separator c/w Oil Return Solenoid + Phase monit	TMS060 to 120 TMS130+	\$4,619 \$4,901	KMD120 to 240 KMD260+	\$9,237 \$9,802

		TMS	TMD
Suction Accumulator	All Models	\$1,603	\$3,206
Suction Accumulator with Heat Exchanger	All Models	\$2,244	\$4,488
Replaceable Core Suction Filter	All Models	\$981	\$1,962
Oil Separator c/w Oil Return Solenoid	TMS060 to 130	\$678	-
	TMS150	\$961	-
	TMD120 to 260	-	\$1,357
	TMD300+	-	\$1,922
Heated & Insulated Receiver	All Models	\$712	\$1,424
Liquid Line Solenoid Valve (Shipped Loose)	TMS060 to TMS100	\$278	-
	TMS120+	\$382	-
	TMD120 to TMS200	-	\$555
	TMD240+	-	\$765
Pump Down Toggle Switch	All Models	\$74	\$147
8145 Defrost Time Clock	All Models	\$326	\$653
Electronic Oil Failure Control (For BITZER compressors only)	All Models	\$562	\$1,125
Phase / Voltage Monitor (6 Lead)	All Models	\$644	\$1,289
Non-Fused Disconnect	208-230/3/60	All Models	\$954
	460/3/60 & 575/3/60	TMS060 to 130	\$564
		TMS200+	\$621
		TMD120 to 260	-
Fused Disconnect	208-230/3/60	All Models	\$1,495
	460/3/60 & 575/3/60	TMS060 to 130	\$715
		TMS200+	\$1,126
		TMD120 to 260	-
Compressor Circuit Breaker	208-230/3/60	All Models	\$798
		-	\$1,596
	460/3/60 & 575/3/60	All Models	\$712
		-	\$1,425
230V EC Motor and Speed Controller	208-230/3/60	1 Fan Long	\$1,649
		2 Fan Long	\$2,377
460V EC Motor and Speed Controller	460/3/60	1 Fan Long	\$1,790
		2 Fan Long	\$2,518
230V EC Motor with 575/230 stepo down transformer, Speed Controller	575/3/60	1 Fan Long	\$1,980
		2 Fan Long	\$3,961

TF-Line Multi-Compressor Air Cooled Condensing Units

1/2 to 10* HP Hermetic, Scroll & Semi-Hermetic Compressor (max. 40* HP Total)

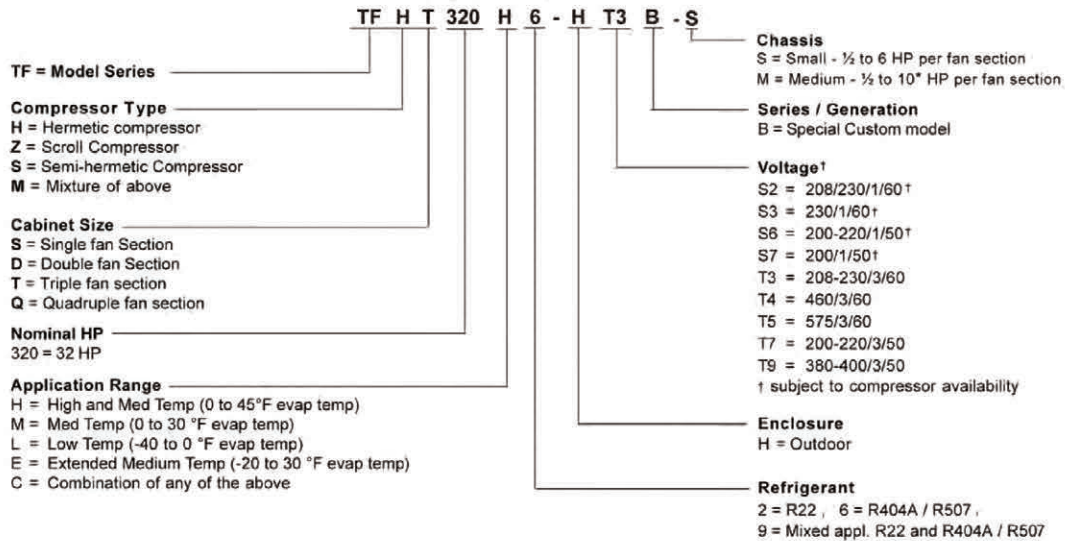


Standard Features

- Total system flexibility using multiple compressor models and applications on a common chassis.
- Up to four fan section cabinet choices of either Hermetic, Scroll or Semi-Hermetic multiple compressors with maximum Three compressors per fan section.
- Compressor sizes available ranging from 1/2 through 10* HP, to a maximum total of 10*HP per fan section and 40*HP per unit. (Based on 95 °F (35 °C) design Ambient). Details on reverse.
- Semi-hermetic use suction and discharge vibration eliminators and spring mounts.
- Unique weather-proof cabinet w/louvers to provide airflow over compressor.
- Non-fused disconnect switch
- Compressor circuit breaker
- High efficiency enhanced tube on outdoor condenser design using high efficiency PSC fan motors.
- Outdoor unit uses weather-resistant housing with weatherproof electrical panel and fixed head pressure flooding valve.
- Each compressor includes main power fuse block, contactor, fixed high and low pressure control, oil pressure control (where applicable) and fused control circuit.
- Single Point Main electrical panel with defrost timedlock and contactor options available for air and electric defrost evaporators. (single point dependant on evaporator voltage)
- Includes liquid line drier and sightglass.

* based on compressor type
Optional components are available

NOMENCLATURE



Available Exclusively from
United Refrigeration
Call Customer Service at 888-578-9100
to Order Your Custom Unit



REFRIGERATION EQUIPMENT

TRENTON REFRIGERATION

REMOTE SEMI-HERMETIC RECEIVER UNIT, INDOOR



R2020M1IS2

R LINE

Designed for use with a remote air-cooled condenser. The R condensing unit is typically used in applications where indoor space is at a premium and in supermarket and large warehouse areas. Consisting of high efficiency accessible semi-hermetic compressors, the R unit is available with options suited to your specific needs

Standard Features:

- Sturdy electrical control box with compressor contactor and fused control circuit
- Spring mounted, accessible semi-hermetic compressor
- Compressor cooling fan (low temp. models and air cooled compressors only)
- Discharge vibration eliminator
- Receiver with fusible plug and liquid shut off valve
- Adjustable dual high/low pressure control
- Suction and discharge service valves

Optional Features

- Suction accumulator with or without heat exchanger
 - Sealed or replaceable core suction filter with vibration eliminator
 - Oil separator c/w oil return solenoid valve
 - Over-sized receiver
 - Receiver inlet valve
 - Discharge vibration eliminator
 - Sealed liquid line filter drier and sight glass (to 5 HP)
 - Liquid line solenoid valve w/230 volt coil (shipped loose)
 - Ball valve (shipped loose)
 - Two valve adjustable flooded head pressure control
 - Replaceable core liquid line filter drier
 - Flex hose on all controls
 - Compressor circuit breaker
 - Compressor time delay relay
 - Pump down toggle switch
 - Time clock—factory mounted and wired or shipped loose
 - Defrost contactor with fuse block
 - Fused disconnect
 - Phase/voltage monitor
- Other Options Available at your request—call United's customer service at 888-578-9100

R LINE, MEDIUM/HIGH TEMPERATURE R407A R448A R407C R404A R507 R22

Standard Features

- Oil failure control on all applicable models (5 HP and up)
- Sealed liquid line filter drier and sight glass (5 HP and up)

Optional Features (Factory Mounted)

- Sentronic oil failure control on 5 HP units and up
- Compressor unloading on applicable models
- Receiver capacity for R22. For R404A multiply by .8



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)			Receiver Cap. (Lbs.)	Ship Wgt (Lbs.)	Price
				L	W	H	Suction	Discharge	Rec. Liquid Out			
R030M8IS3A*	3	230/1/60	21.3	23	23	24	1 1/8	5/8	3/8	45	383	\$7,797.00
R030M8IT3A*	3	208-230/3/60	15.5	23	23	24	1 1/8	5/8	3/8	45	383	\$7,797.00
R030M8IT4A*	3	460/3/60	7.3	23	23	24	1 1/8	5/8	3/8	45	383	\$8,752.00
R050M8IT3A*	5	208-230/3/60	27.9	23	23	24	1 3/8	7/8	5/8	58	521	\$9,067.00
R050M8IT4A*	5	460/3/60	13	23	23	24	1 3/8	7/8	5/8	58	521	\$10,349.00
R051M8IT3A*	5.1	208-230/3/60	27.9	23	28	30	1 3/8	7/8	5/8	58	526	\$9,909.00
R051M8IT4A*	5.1	460/3/60	13.1	23	28	30	1 3/8	7/8	5/8	58	526	\$10,983.00
R075M8IT3A*	7 1/2	208-230/3/60	39.5	23	30 1/4	32	1 3/8	7/8	5/8	94	603	\$10,602.00
R075M8IT4A*	7 1/2	460/3/60	17.3	23	30 1/4	32	1 3/8	7/8	5/8	94	603	\$11,824.00
R076M8IT3A*	7.6	208-230/3/60	51.3	23	30 1/2	32	1 3/8	1 1/8	5/8	94	675	\$12,037.00
R076M8IT4A*	7.6	460/3/60	25	23	30 1/2	32	1 3/8	1 1/8	5/8	94	675	\$13,358.00
R100M8IT3A*	10	208-230/3/60	54.5	25	31	43	1 3/8	1 1/8	7/8	128	686	\$13,099.00
R100M8IT4A*	10	460/3/60	25	25	31	43	1 3/8	1 1/8	7/8	128	686	\$13,668.00
R150M8IT3A*	15	208-230/3/60	74.5	25	31	43	1 5/8	1 1/8	7/8	171	753	\$15,069.00
R150M8IT4A*	15	460/3/60	36.3	25	31	43	1 5/8	1 1/8	7/8	171	753	\$15,648.00
R250M8IT3A*	25	208-230/3/60	102.8	29	33 1/4	41	2 1/8	1 3/8	1 1/8	171	868	\$20,120.00
R250M8IT4A*	25	460/3/60	51.4	29	33 1/4	41	2 1/8	1 3/8	1 1/8	171	868	\$20,437.00
R300M8IT3A*	30	208-230/3/60	117.5	29	33 3/4	51	2 1/8	1 3/8	1 1/8	215	896	\$23,535.00
R300M8IT4A*	30	460/3/60	58.8	29	33 3/4	51	2 1/8	1 3/8	1 1/8	215	896	\$23,825.00
R350M8IT3A*	35	208-230/3/60	133.8	31	33	51	2 1/8	1 5/8	1 1/8	215	956	\$27,751.00
R350M8IT4A*	35	460/3/60	78.3	31	33	51	2 1/8	1 5/8	1 1/8	215	956	\$28,038.00
R400M8IT3A*	40	230/3/60	177.5	35	35 1/4	51	2 1/8	1 5/8	1 1/8	215	1016	\$29,115.00
R400M8IT4A*	40	460/3/60	88.8	35	35 1/4	51	2 1/8	1 5/8	1 1/8	215	1016	\$29,398.00

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

R LINE, MEDIUM/HIGH TEMPERATURE R404A R507

Standard Features

- Oil failure control on all applicable models (5 HP and up)
- Sealed liquid line filter drier and sight glass (5 HP and up)

Optional Features (Factory Mounted)

- Sentronic oil failure control on 5 HP units and up
- Compressor unloading on applicable models



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)			Receiver Cap. (Lbs.)	Ship Wgt (Lbs.)	Price
				L	W	H	Suction	Discharge	Rec. Liquid Out			
R010M6IS2A*	1	208-230/1/60	9.3	31	18 1/4	24	5/8	1/2	3/8	25	290	\$5,407.00
R010M6IT3A*	1	208-230/3/60	5.4	31	18 1/4	24	5/8	1/2	3/8	25	290	\$5,504.00
R020M6IS2A*	2	208-230/1/60	13.3	23	21	24	7/8	5/8	3/8	25	298	\$6,334.00
R020M6IT3A*	2	208-230/3/60	8.5	23	21	24	7/8	5/8	3/8	25	298	\$6,334.00
R020M6IT4A*	2	460/3/60	3.8	23	21	24	7/8	5/8	3/8	25	298	\$6,916.00
R021M6IT3A*	2.1	208-230/3/60	11	23	21	24	7/8	5/8	3/8	25	371	\$7,045.00
R021M6IT4A*	2.1	460/3/60	4.4	23	21	24	7/8	5/8	3/8	25	371	\$7,693.00
R021M6IT5A*	2.1	575/3/60	3.9	23	21	24	7/8	5/8	3/8	25	371	\$7,693.00

R LINE, LOW TEMPERATURE R407A R448A R407C R404A R507 R22

Standard Features

- Sealed liquid line filter drier and sight glass (5 HP and up)

Optional Features

- Sentronic oil failure available on 5 HP and up
- Compressor unloading where applicable



Part No.	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)			Receiver Cap. (Lbs.)	Ship Wgt (Lbs.)	Price
			L	W	H	Suction	Discharge	Rec. Liquid Out			
R035L8IS3A*	230/1/60	33.1	17	35 1/2	30	1 3/8	7/8	1/2	40	533	\$9,673.00
R035L8IT3A*	208-230/3/60	21.9	17	35 1/2	30	1 3/8	7/8	1/2	40	533	\$9,392.00
R035L8IT4A*	460/3/60	10.6	17	35 1/2	30	1 3/8	7/8	1/2	40	533	\$10,463.00
R040L8IT3A*	208-230/3/60	33.7	17	35 1/2	30	1 3/8	7/8	1/2	50	538	\$10,292.00
R040L8IT4A*	460/3/60	13.2	17	35 1/2	30	1 3/8	7/8	1/2	50	538	\$11,365.00
R060L8IT3A*	208-230/3/60	36.9	17	37 3/4	32	1 3/8	7/8	5/8	81	616	\$10,704.00
R060L8IT4A*	460/3/60	13.2	17	37 3/4	32	1 3/8	7/8	5/8	81	616	\$11,777.00
R061L8IT3A*	208-230/3/60	38.7	17	38	32	1 3/8	1 1/8	5/8	81	648	\$11,300.00
R061L8IT4A*	460/3/60	17.6	17	38	32	1 3/8	1 1/8	5/8	81	648	\$12,373.00
R075L8IT3A*	208-230/3/60	40.2	17	38	32	1 3/8	1 1/8	5/8	81	672	\$13,205.00
R075L8IT4A*	460/3/60	20.6	17	38	32	1 3/8	1 1/8	5/8	81	672	\$14,526.00
R090L8IT3A*	208-230/3/60	49.6	18	38 1/2	43	1 3/8	1 1/8	7/8	112	688	\$13,951.00
R090L8IT4A*	460/3/60	21.6	18	38 1/2	43	1 3/8	1 1/8	7/8	112	688	\$15,269.00
R100L8IT3A*	208-230/3/60	53.4	18	38 1/2	43	1 3/8	1 1/8	7/8	112	693	\$15,428.00
R100L8IT4A*	460/3/60	23.7	18	38 1/2	43	1 3/8	1 1/8	7/8	112	693	\$15,568.00
R150L8IT3A*	208-230/3/60	66.6	22 3/4	36 3/4	43	1 5/8	1 3/8	7/8	112	760	\$18,411.00
R150L8IT4A*	460/3/60	33.3	22 3/4	36 3/4	43	1 5/8	1 3/8	7/8	112	760	\$18,993.00
R200L8IT3A*	208-230/3/60	83.4	23 1/4	38 3/4	41	2 1/8	1 3/8	1 1/8	149	818	\$21,142.00
R200L8IT4A*	460/3/60	41.7	23 1/4	38 3/4	41	2 1/8	1 3/8	1 1/8	149	818	\$21,724.00
R250L8IT3A*	208-230/3/60	101.9	26 3/4	41 3/4	41	2 1/8	1 3/8	1 1/8	149	881	\$25,953.00
R250L8IT4A*	460/3/60	50.9	26 3/4	41 3/4	41	2 1/8	1 3/8	1 1/8	149	881	\$26,287.00
R300L8IT3A*	208-230/3/60	120.4	26 3/4	43 3/4	51	2 1/8	1 3/8	1 1/8	187	930	\$30,371.00
R300L8IT4A*	460/3/60	60.2	26 3/4	43 3/4	51	2 1/8	1 3/8	1 1/8	187	930	\$30,716.00

Visit the document tab of the product details page on URI.com for a full list of capacities

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TRENTON REFRIGERATION

REMOTE SEMI-HERMETIC RECEIVER UNIT, INDOOR



R LINE, LOW TEMPERATURE R404A R507

REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)			Receiver Cap. (Lbs.)	Ship Wgt (Lbs.)	Price
				L	W	H	Suction	Discharge	Rec. Liquid Out			
R0050L6IS2A*	1/2	208-230/1/60	5.4	14 1/2	18 1/4	24	1/2	3/8	3/8	23	286	\$5,225.00
R0050L6IT3A*	1/2	208-230/3/60	3.6	14 1/2	18 1/4	24	1/2	3/8	3/8	23	286	\$5,291.00
R0075L6IS2A*	3/4	208-230/1/60	7.9	20	18 1/4	24	5/8	3/8	3/8	23	285	\$5,417.00
R0075L6IT3A*	3/4	208-230/3/60	4.9	20	18 1/4	24	5/8	3/8	3/8	23	285	\$5,452.00
R010L6IS2A*	1	208-230/1/60	9.5	20	18 1/4	24	5/8	1/2	3/8	23	293	\$5,798.00
R010L6IT3A*	1	208-230/3/60	6.6	20	18 1/4	24	5/8	1/2	3/8	23	293	\$5,645.00
R010L6IT4A*	1	460/3/60	3.1	20	18 1/4	24	5/8	1/2	3/8	23	293	\$6,833.00
R015L6IS2A*	1 1/2	208-230/1/60	13.2	20	18 1/4	24	7/8	1/2	3/8	23	295	\$5,771.00
R015L6IT3A*	1 1/2	208-230/3/60	9.1	20	18 1/4	24	7/8	1/2	3/8	23	295	\$5,645.00
R015L6IT4A*	1 1/2	460/3/60	4.7	20	18 1/4	24	7/8	1/2	3/8	23	295	\$6,836.00
R020L6IS2A*	2	208-230/1/60	19.2	14 1/2	16 1/2	24	7/8	1/2	3/8	23	367	\$7,148.00
R020L6IT3A*	2	208-230/3/60	10.1	14 1/2	16 1/2	24	7/8	1/2	3/8	23	367	\$7,127.00
R020L6IT4A*	2	460/3/60	5.3	14 1/2	16 1/2	24	7/8	1/2	3/8	23	367	\$8,201.00
R030L6IS3A*	3	230/1/60	21.7	17	24	24	1 1/8	5/8	3/8	40	449	\$8,211.00
R030L6IT3A*	3	208-230/3/60	16.9	17	24	24	1 1/8	5/8	3/8	40	449	\$7,857.00
R030L6IT4A*	3	460/3/60	7.9	17	24	24	1 1/8	5/8	3/8	40	449	\$8,930.00
R035L6IS3A*	3 1/2	230/1/60	33.1	17	35 1/2	30	1 3/8	7/8	1/2	40	533	\$9,673.00
R035L6IT3A*	3 1/2	208-230/3/60	21.9	17	35 1/2	30	1 3/8	7/8	1/2	40	533	\$9,392.00
R035L6IT4A*	3 1/2	460/3/60	10.6	17	35 1/2	30	1 3/8	7/8	1/2	40	533	\$10,463.00
R040L6IT3A*	4	208-230/3/60	33.7	17	35 1/2	30	1 3/8	7/8	1/2	50	538	\$10,292.00
R040L6IT4A*	4	460/3/60	13.2	17	35 1/2	30	1 3/8	7/8	1/2	50	538	\$11,365.00
R060L6IT3A*	6	208-230/3/60	36.9	17	37 3/4	32	1 3/8	7/8	5/8	81	616	\$10,704.00
R060L6IT4A*	6	460/3/60	13.2	17	37 3/4	32	1 3/8	7/8	5/8	81	616	\$11,777.00
R061L6IT3A*	6.1	208-230/3/60	38.7	17	38	32	1 3/8	1 1/8	5/8	81	648	\$11,300.00
R061L6IT4A*	6.1	460/3/60	17.6	17	38	32	1 3/8	1 1/8	5/8	81	648	\$12,373.00
R075L6IT3A*	7 1/2	208-230/3/60	40.2	17	38	32	1 3/8	1 1/8	5/8	81	672	\$13,205.00
R075L6IT4A*	7 1/2	460/3/60	20.6	17	38	32	1 3/8	1 1/8	5/8	81	672	\$14,526.00
R090L6IT3A*	9	208-230/3/60	49.6	18	38 1/2	43	1 3/8	1 1/8	7/8	112	688	\$13,951.00
R090L6IT4A*	9	460/3/60	21.6	18	38 1/2	43	1 3/8	1 1/8	7/8	112	688	\$15,269.00
R100L6IT3A*	10	208-230/3/60	53.4	18	38 1/2	43	1 3/8	1 1/8	7/8	112	693	\$15,428.00
R100L6IT4A*	10	460/3/60	23.7	18	38 1/2	43	1 3/8	1 1/8	7/8	112	693	\$15,568.00
R150L6IT3A*	15	208-230/3/60	66.6	22 3/4	36 3/4	43	1 5/8	1 3/8	7/8	112	760	\$18,411.00
R150L6IT4A*	15	460/3/60	33.3	22 3/4	36 3/4	43	1 5/8	1 3/8	7/8	112	760	\$18,993.00
R200L6IT3A*	20	208-230/3/60	83.4	23 1/4	38 3/4	41	2 1/8	1 3/8	1 1/8	149	818	\$21,142.00
R200L6IT4A*	20	460/3/60	41.7	23 1/4	38 3/4	41	2 1/8	1 3/8	1 1/8	149	818	\$21,724.00
R250L6IT3A*	25	208-230/3/60	101.9	26 3/4	41 3/4	41	2 1/8	1 3/8	1 1/8	149	881	\$25,953.00
R250L6IT4A*	25	460/3/60	50.9	26 3/4	41 3/4	41	2 1/8	1 3/8	1 1/8	149	881	\$26,287.00
R300L6IT3A*	30	208-230/3/60	120.4	26 3/4	43 3/4	51	2 1/8	1 3/8	1 1/8	187	930	\$30,371.00
R300L6IT4A*	30	460/3/60	60.2	26 3/4	43 3/4	51	2 1/8	1 3/8	1 1/8	187	930	\$30,716.00

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

COAXIAL WATER COOLED CONDENSING UNIT, INDOOR, HERMETIC



TXH LINE, 3RD GENERATION

Standard Features

- Painted electrical control box with compressor contactor and fused control circuit
- Pre-formed piping
- Brass valves (TXH, TXZ)
- Base valve on suction line (TXH)

- Suction service valve (TXS, TXZ)
- Copper tubing secured with cushion clamps
- Semi-hermetics spring mounted with vibration absorber (TXS)
- Hermetics/scrolls rubber mounted (TXH, TXZ)
- Co-Axial condenser
- Receiver with fusible plug and liquid shut off valve
- Adjustable dual high / low pressure control with flex hose
- Each unit subjected to a thorough leak test with Helium leak-detectors
- Units are shipped with Helium holding charge
- Liquid injection (Low temperature scroll only) (TXZ)
- Water reg valve (shipped loose)

Optional Features

- Suction accumulator
- Suction accumulator with boil-out coil

- Discharge line check valve
- Oil separator
- Oil separator c/w oil return filter & solenoid valv
- Receiver inlet ball valve
- Over-sized receiver
- Sealed liquid line filter drier & sight glas
- Ball valve – liquid line (shipped loose)
- Insulated suction lines
- Liquid line solenoid valve (with standard 230 volt coil) – shipped loose
- Compressor circuit breaker
- Defrost heater contactor c/w fuse block
- Evaporator fan contactor c/w fuse block
- Disconnect switch
- Disconnect fusing
- Pump down toggle switch
- Lock out control circuit – Liquid solenoid valve with separate HP and LP controls
- Time delay relay for compressor
- Mechanical time clock
- Electronic voltage/phase monitor



TXH LINE, HIGH TEMPERATURE, HERMETIC COMPRESSOR, R22 R407C

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
TXHA015H7IS2C*	1 1/2	208-230/1/60	11.7	19 1/2	30 3/8	36 3/8	12	5/8	3/8	5/8	240	\$2,868.00
TXHA015H7IT3C*	1 1/2	208-230/3/60	6.8897	19 1/2	30 3/8	36 3/8	12	5/8	3/8	5/8	240	\$3,037.00
TXHA020H7IS2C*	2	208-230/1/60	14	19 1/2	30 3/8	36 3/8	12	5/8	3/8	3/4	240	\$2,977.00
TXHA020H7IT3C*	2	208-230/3/60	8.6	19 1/2	30 3/8	36 3/8	12	5/8	3/8	3/4	240	\$3,135.00
TXHA020H7IT4C*	2	460/3/60	4.5	19 1/2	30 3/8	36 3/8	12	5/8	3/8	3/4	240	\$3,641.00
TXHA025H7IS2C*	2 1/2	208-230/1/60	18	19 1/2	30 3/8	36 3/8	15	7/8	3/8	7/8	250	\$3,610.00
TXHA025H7IT3C*	2 1/2	208-230/3/60	11.2	19 1/2	30 3/8	36 3/8	15	7/8	3/8	7/8	250	\$3,726.00
TXHA025H7IT4C*	2 1/2	460/3/60	5.6103	19 1/2	30 3/8	36 3/8	15	7/8	3/8	7/8	250	\$4,148.00
TXHA030H7IS2C*	3	208-230/1/60	21.3	30	32 7/8	43 7/8	23	7/8	1/2	7/8	330	\$4,241.00
TXHA030H7IT3C*	3	208-230/3/60	13.3	30	32 7/8	43 7/8	23	7/8	1/2	7/8	330	\$4,318.00
TXHA030H7IT4C*	3	460/3/60	6.6	30	32 7/8	43 7/8	23	7/8	1/2	7/8	330	\$4,654.00
TXHA035H7IS2C*	3 1/2	208-230/1/60	22.8	30	32 7/8	43 7/8	23	7/8	1/2	7/8	330	\$5,089.00
TXHA035H7IT3C*	3 1/2	208-230/3/60	15.7	30	32 7/8	43 7/8	23	7/8	1/2	7/8	330	\$5,045.00
TXHA035H7IT4C*	3 1/2	460/3/60	7.1	30	32 7/8	43 7/8	23	7/8	1/2	7/8	330	\$5,434.00
TXHA040H7IS2C*	4	208-230/1/60	32.5	30	32 7/8	43 7/8	23	1 1/8	1/2	7/8	340	\$5,939.00
TXHA040H7IT3C*	4	208-230/3/60	20.3	30	32 7/8	43 7/8	23	1 1/8	1/2	7/8	340	\$5,771.00
TXHA040H7IT4C*	4	460/3/60	10.1	30	32 7/8	43 7/8	23	1 1/8	1/2	7/8	340	\$6,214.00
TXHA050H7IS2C*	5	208-230/1/60	38.454	30	32 7/8	43 7/8	23	1 1/8	1/2	1 1/8	350	\$6,578.00
TXHA050H7IT3C*	5	208-230/3/60	24.03846	30	32 7/8	43 7/8	23	1 1/8	1/2	1 1/8	350	\$6,324.00
TXHA050H7IT4C*	5	460/3/60	10.831	30	32 7/8	43 7/8	23	1 1/8	1/2	1 1/8	350	\$6,884.00

Visit the document tab of the product details page on URI.com for a full list of capacities

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TRENTON REFRIGERATION

COAXIAL WATER COOLED CONDENSING UNIT, INDOOR, HERMETIC



TXH LINE, MEDIUM TEMPERATURE, HERMETIC COMPRESSOR, R407A R407C R448A R404A R22

REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Receiver Cap. (Lbs.)	Ship Wgt (Lbs.)	Price
				L	W	H	Suction	Rec. Liquid Out			
TXHA006M8IS1C*	1/2	115/1/60	11.7	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	120	\$2,589.00
TXHA006M8IS2C*	1/2	208-230/1/60	5.7	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	120	\$2,589.00
TXHA008M8IS1C*	3/4	115/1/60	16.8	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	120	\$2,649.00
TXHA008M8IS2C*	3/4	208-230/1/60	7.6	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	120	\$2,649.00
TXHA009M8IS1C*	1	115/1/60	16.3	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	120	\$2,735.00
TXHA009M8IS2C*	1	208-230/1/60	10.1	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	120	\$2,735.00
TXHA010M8IS2C*	1	208-230/1/60	8.6	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	140	\$2,975.00
TXHA010M8IT3C*	1	208-230/3/60	6.1	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	140	\$3,084.00
TXHA011M8IS2C*	1.1	208-230/1/60	10.3	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	140	\$3,004.00
TXHA011M8IT3C*	1.1	208-230/3/60	6.3	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	140	\$3,168.00
TXHA013M8IS2C*	1.3	208-230/1/60	11.2	36 3/8	30 3/8	19 1/2	5/8	3/8	5.4	240	\$3,076.00
TXHA013M8IT3C*	1.3	208-230/3/60	6.7	36 3/8	30 3/8	19 1/2	5/8	3/8	5.4	240	\$3,243.00
TXHA015M6IS2C*	1 1/2	208-230/1/60	12.261	36 3/8	30 3/8	19 1/2	5/8	3/8	11.3	240	\$3,110.00
TXHA015M6IT3C*	1 1/2	208-230/3/60	8.4462	36 3/8	30 3/8	19 1/2	5/8	3/8	11.3	240	\$3,275.00
TXHA015M6IT4C*	1 1/2	460/3/60	4.022436	36 3/8	30 3/8	19 1/2	5/8	3/8	11.3	240	\$3,357.00
TXHA020M6IS2C*	2	208-230/1/60	12.261	36 3/8	30 3/8	19 1/2	5/8	3/8	11.3	240	\$3,460.00
TXHA020M6IT3C*	2	208-230/3/60	8.4462	36 3/8	30 3/8	19 1/2	5/8	3/8	11.3	240	\$3,781.00
TXHA025M6IS2C*	2 1/2	208-230/1/60	14.02244	36 3/8	30 3/8	19 1/2	7/8	1/2	14.4	240	\$3,732.00
TXHA025M6IT3C*	2 1/2	208-230/3/60	10.241	36 3/8	30 3/8	19 1/2	7/8	1/2	14.4	240	\$4,020.00
TXHA025M6IT4C*	2 1/2	460/3/60	5.2462	36 3/8	30 3/8	19 1/2	7/8	1/2	14.4	240	\$4,286.00
TXHA030M6IS2C*	3	208-230/1/60	17.972	43 7/8	32 7/8	30	7/8	1/2	21.5	320	\$4,429.00
TXHA030M6IT3C*	3	208-230/3/60	11.7	43 7/8	32 7/8	30	7/8	1/2	21.5	320	\$4,597.00
TXHA030M6IT4C*	3	460/3/60	5.2462	43 7/8	32 7/8	30	7/8	1/2	21.5	320	\$4,791.00
TXHA035M6IS2C*	3 1/2	208-230/1/60	20.833	43 7/8	32 7/8	30	7/8	1/2	21.5	320	\$4,655.00
TXHA035M6IT3C*	3 1/2	208-230/3/60	16.6	43 7/8	32 7/8	30	7/8	1/2	21.5	320	\$4,840.00
TXHA035M6IT4C*	3 1/2	460/3/60	5.6103	43 7/8	32 7/8	30	7/8	1/2	21.5	320	\$5,009.00



TXH LINE, LOW TEMPERATURE, HERMETIC COMPRESSOR, R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Receiver Cap. (Lbs.)	Ship Wgt (Lbs.)	Price
				L	W	H	Suction	Rec. Liquid Out			
TXHA006L6IS1C*	1/2	115/1/60	8.8	24 7/8	30 3/8	16 1/2	1/2	3/8	5.4	110	\$2,938.00
TXHA006L6IS2C*	1/2	208-230/1/60	5.8	24 7/8	30 3/8	16 1/2	1/2	3/8	5.4	110	\$2,840.00
TXHA008L6IS1C*	1/2	115/1/60	12.1	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	160	\$2,978.00
TXHA008L6IS2C*	1/2	208-230/1/60	7.2	24 7/8	30 3/8	16 1/2	5/8	3/8	5.4	160	\$2,879.00
TXHA010L6IS2C*	1	208-230/1/60	12.487	24 7/8	30 3/8	16 1/2	7/8	3/8	5.4	160	\$3,091.00
TXHA010L6IT3C*	1	208-230/3/60	7.1	24 7/8	30 3/8	16 1/2	7/8	3/8	5.4	160	\$3,151.00
TXHA020L6IS2C*	2	208-230/1/60	12.851	24 7/8	30 3/8	16 1/2	7/8	3/8	5.4	160	\$3,129.00
TXHA020L6IT3C*	2	208-230/3/60	7.8564	24 7/8	30 3/8	16 1/2	7/8	3/8	5.4	160	\$3,219.00
TXHA025L6IS2C*	2 1/2	208-230/1/60	18.7	36 3/8	30 3/8	19 1/2	7/8	3/8	11.3	240	\$3,259.00
TXHA025L6IT3C*	2 1/2	208-230/3/60	11.433	36 3/8	30 3/8	19 1/2	7/8	3/8	11.3	240	\$3,348.00
TXHA025L6IT4C*	2 1/2	460/3/60	6.172	36 3/8	30 3/8	19 1/2	7/8	3/8	11.3	240	\$3,432.00
TXHA030L6IS2C*	3	208-230/1/60	22.98	36 3/8	30 3/8	19 1/2	7/8	1/2	14.4	250	\$4,696.00
TXHA030L6IT3C*	3	208-230/3/60	13.705	36 3/8	30 3/8	19 1/2	7/8	1/2	14.4	250	\$4,816.00
TXHA030L6IT4C*	3	460/3/60	7.3795	36 3/8	30 3/8	19 1/2	7/8	1/2	14.4	250	\$4,900.00

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

COAXIAL WATER COOLED CONDENSING UNIT, INDOOR, SCROLL



TX

TXH LINE, 3RD GENERATION

Standard Features

- Painted electrical control box with compressor contactor and fused control circuit
- Pre-formed piping
- Brass valves (TXH, TXZ)
- Base valve on suction line (TXH)

- Suction service valve (TXS, TXZ)
- Copper tubing secured with cushion clamps
- Semi-hermetics spring mounted with vibration absorber (TXS)
- Hermetics/scrolls rubber mounted (TXH, TXZ)
- Co-Axial condenser
- Receiver with fusible plug and liquid shut off valve
- Adjustable dual high / low pressure control with flex hose
- Each unit subjected to a thorough leak test with Helium leak-detectors
- Units are shipped with Helium holding charge
- Liquid injection (Low temperature scroll only) (TXZ)
- Water reg valve (shipped loose)

Optional Features

- Suction accumulator
- Suction accumulator with boil-out coil

- Discharge line check valve
- Oil separator
- Oil separator c/w oil return filter & solenoid valv
- Receiver inlet ball valve
- Over-sized receiver
- Sealed liquid line filter drier & sight glas
- Ball valve – liquid line (shipped loose)
- Insulated suction lines
- Liquid line solenoid valve (with standard 230 volt coil) – shipped loose
- Compressor circuit breaker
- Defrost heater contactor c/w fuse block
- Evaporator fan contactor c/w fuse block
- Disconnect switch
- Disconnect fusing
- Pump down toggle switch
- Lock out control circuit – Liquid solenoid valve with separate HP and LP controls
- Time delay relay for compressor
- Mechanical time clock
- Electronic voltage/phase monitor

TXH LINE, HIGH TEMPERATURE, SCROLL COMPRESSOR, R407A R407C R448A R404A R22



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
TXZA007H8IS2C*	.7	208-230/1/60	7.5	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$3,979.00
TXZA007H8IT3C*	.7	208-230/3/60	6	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$4,132.00
TXZA008H8IS2C*	.8	208-230/1/60	7.8	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$3,979.00
TXZA008H8IT3C*	.8	208-230/3/60	6.5	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$4,132.00
TXZA009H8IS2C*	.9	208-230/1/60	10	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	1/2	115	\$3,979.00
TXZA009H8IT3C*	.9	208-230/3/60	6.6	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	1/2	115	\$4,132.00
TXZA010H8IS2C*	1	208-230/1/60	12.5	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	5/8	115	\$3,979.00
TXZA010H8IT3C*	1	208-230/3/60	10	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	5/8	115	\$4,132.00
TXZA010H8IT4C*	1	460/3/60	4.7	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	5/8	115	\$4,390.00
TXZA011H8IS2C*	1.1	208-230/1/60	15.7	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	5/8	125	\$4,277.00
TXZA011H8IT3C*	1.1	208-230/3/60	13	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	5/8	125	\$4,478.00
TXZA011H8IT4C*	1.1	460/3/60	5.3	19 1/2	30 3/8	36 3/8	5.4	5/8	3/8	5/8	125	\$4,752.00
TXZA015H8IS2C*	1 1/2	208-230/1/60	15	19 1/2	30 3/8	36 3/8	11	7/8	3/8	5/8	150	\$4,598.00
TXZA015H8IT3C*	1 1/2	208-230/3/60	12.1	19 1/2	30 3/8	36 3/8	11	7/8	3/8	5/8	150	\$4,837.00
TXZA015H8IT4C*	1 1/2	460/3/60	6	19 1/2	30 3/8	36 3/8	11	7/8	3/8	5/8	150	\$5,063.00
TXZA020H8IS2C*	2	208-230/1/60	19.6	19 1/2	30 3/8	36 3/8	11	7/8	3/8	3/4	250	\$4,711.00
TXZA020H8IT3C*	2	208-230/3/60	13.2	19 1/2	30 3/8	36 3/8	11	7/8	3/8	3/4	250	\$4,751.00
TXZA020H8IT4C*	2	460/3/60	6.7	19 1/2	30 3/8	36 3/8	11	7/8	3/8	3/4	250	\$5,047.00
TXZA025H8IS2C*	2 1/2	208-230/1/60	22.5	19 1/2	30 3/8	36 3/8	14	7/8	1/2	7/8	250	\$5,063.00
TXZA025H8IT3C*	2 1/2	208-230/3/60	17.1	19 1/2	30 3/8	36 3/8	14	7/8	1/2	7/8	250	\$5,146.00
TXZA025H8IT4C*	2 1/2	460/3/60	8.1	19 1/2	30 3/8	36 3/8	14	7/8	1/2	7/8	250	\$5,461.00
TXZA030H8IS2C*	3	208-230/1/60	29	30	32 7/8	43 7/8	22	7/8	1/2	7/8	265	\$6,045.00
TXZA030H8IT3C*	3	208-230/3/60	19	30	32 7/8	43 7/8	22	7/8	1/2	7/8	265	\$6,126.00
TXZA030H8IT4C*	3	460/3/60	8.6	30	32 7/8	43 7/8	22	7/8	1/2	7/8	265	\$6,406.00
TXZA035H8IS2C*	3 1/2	208-230/1/60	29.5	30	32 7/8	43 7/8	22	7/8	1/2	7/8	330	\$6,440.00
TXZA035H8IT3C*	3 1/2	208-230/3/60	19.3	30	32 7/8	43 7/8	22	7/8	1/2	7/8	330	\$6,526.00

Continued...

Visit the document tab of the product details page on URI.com for a full list of capacities

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TRENTON REFRIGERATION

COAXIAL WATER COOLED CONDENSING UNIT, INDOOR, SCROLL



TXH LINE, HIGH TEMPERATURE, SCROLL COMPRESSOR, R407A R407C R448A R404A R22 (CONT'D.)

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
TXZA035H8IT4C*	3 1/2	460/3/60	8.6	30	32 7/8	43 7/8	22	7/8	1/2	7/8	330	\$6,726.00
TXZA040H8IS2C*	4	208-230/1/60	32.6	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	330	\$6,690.00
TXZA040H8IT3C*	4	208-230/3/60	25.6	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	330	\$6,787.00
TXZA040H8IT4C*	4	460/3/60	11.7	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	330	\$6,980.00
TXZA045H8IS2C*	4 1/2	208-230/1/60	32	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	330	\$6,690.00
TXZA045H8IT3C*	4 1/2	208-230/3/60	27.8	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	330	\$6,787.00
TXZA045H8IT4C*	4 1/2	460/3/60	12.5	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	330	\$6,980.00
TXZA050H8IS2C*	5	208-230/1/60	38.8	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	340	\$6,885.00
TXZA050H8IT3C*	5	208-230/3/60	27.6	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	340	\$6,984.00
TXZA050H8IT4C*	5	460/3/60	12	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	340	\$7,294.00
TXZA060H8IT3C*	6	208-230/3/60	28.1	30	32 7/8	43 7/8	22	1 1/8	1/2	1 1/8	350	\$8,133.00
TXZA060H8IT4C*	6	460/3/60	14.3	30	32 7/8	43 7/8	22	1 1/8	1/2	1 1/8	350	\$8,267.00

REFRIGERATION EQUIPMENT



TXH LINE, LOW TEMPERATURE, SCROLL COMPRESSOR, R407A R407C R448A R404A R22

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
TXZA008L8IS2C*	.8	208-230/1/60	7.6	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$4,963.00
TXZA008L8IT3C*	.8	208-230/3/60	5.1	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$5,067.00
TXZA010L8IS2C*	1	208-230/1/60	9.2	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$5,244.00
TXZA010L8IT3C*	1	208-230/3/60	8.2	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$5,353.00
TXZA015L8IS2C*	1 1/2	208-230/1/60	10.8	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$5,545.00
TXZA015L8IT3C*	1 1/2	208-230/3/60	9.2	16 1/2	30 3/8	24 7/8	5.4	5/8	3/8	1/2	115	\$5,659.00
TXZA020L8IS2C*	2	208-230/1/60	17.3	19 1/2	30 3/8	36 3/8	11	7/8	3/8	5/8	200	\$5,974.00
TXZA020L8IT3C*	2	208-230/3/60	10.7	19 1/2	30 3/8	36 3/8	11	7/8	3/8	5/8	200	\$6,097.00
TXZA025L8IS2C*	2 1/2	208-230/1/60	20.5	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	220	\$6,094.00
TXZA025L8IT3C*	2 1/2	208-230/3/60	12	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	220	\$6,209.00
TXZA025L8IT4C*	2 1/2	460/3/60	6.2	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	220	\$6,531.00
TXZA030L8IS2C*	3	208-230/1/60	20.5	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	230	\$6,364.00
TXZA030L8IT3C*	3	208-230/3/60	13.8	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	230	\$6,461.00
TXZA030L8IT4C*	3	460/3/60	6.2	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	230	\$6,748.00
TXZA035L8IS2C*	3 1/2	208-230/1/60	26	19 1/2	30 3/8	36 3/8	22	7/8	1/2	3/4	240	\$6,700.00
TXZA035L8IT3C*	3 1/2	208-230/3/60	17.7	19 1/2	30 3/8	36 3/8	22	7/8	1/2	3/4	240	\$6,800.00
TXZA035L8IT4C*	3 1/2	460/3/60	8.8	19 1/2	30 3/8	36 3/8	22	7/8	1/2	3/4	240	\$6,965.00
TXZA045L8IS2C*	4	208-230/1/60	33.5	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	290	\$7,000.00
TXZA045L8IT3C*	4	208-230/3/60	18.7	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	290	\$7,094.00
TXZA045L8IT4C*	4	460/3/60	10.2	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	290	\$7,260.00
TXZA055L8IS2C*	5 1/2	208-230/1/60	39.7	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	290	\$7,280.00
TXZA055L8IT3C*	5 1/2	208-230/3/60	26.7	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	290	\$7,370.00
TXZA055L8IT4C*	5 1/2	460/3/60	12	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	290	\$7,543.00
TXZA060L8IT3C*	6	208-230/3/60	29.8	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	300	\$8,316.00
TXZA060L8IT4C*	6	460/3/60	11.6	30	32 7/8	43 7/8	22	1 1/8	1/2	7/8	300	\$8,772.00

Visit the document tab of the product details page on URI.com for a full list of capacities

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COAXIAL WATER COOLED CONDENSING UNIT, INDOOR, SEMI-HERMETIC



TX

TXH LINE, 3RD GENERATION

Standard Features

- Painted electrical control box with compressor contactor and fused control circuit
- Pre-formed piping
- Brass valves (TXH, TXZ)
- Base valve on suction line (TXH)

- Suction service valve (TXS, TXZ)
- Copper tubing secured with cushion clamps
- Semi-hermetics spring mounted with vibration absorber (TXS)
- Hermetics/scrolls rubber mounted (TXH, TXZ)
- Co-Axial condenser
- Receiver with fusible plug and liquid shut off valve
- Adjustable dual high / low pressure control with flex hose
- Each unit subjected to a thorough leak test with Helium leak-detectors
- Units are shipped with Helium holding charge
- Liquid injection (Low temperature scroll only) (TXZ)
- Water reg valve (shipped loose)

Optional Features

- Suction accumulator

- Suction accumulator with boil-out coil
- Discharge line check valve
- Oil separator
- Oil separator c/w oil return filter & solenoid valv
- Receiver inlet ball valve
- Over-sized receiver
- Sealed liquid line filter drier & sight glas
- Ball valve – liquid line (shipped loose)
- Insulated suction lines
- Liquid line solenoid valve (with standard 230 volt coil) – shipped loose
- Compressor circuit breaker
- Defrost heater contactor c/w fuse block
- Evaporator fan contactor c/w fuse block
- Disconnect switch
- Disconnect fusing
- Pump down toggle switch
- Lock out control circuit – Liquid solenoid valve with separate HP and LP controls
- Time delay relay for compressor
- Mechanical time clock
- Electronic voltage/phase monitor



TXH LINE, MEDIUM TEMPERATURE, SEMI-HERMETIC COMPRESSOR, R407A R407C R448A R404A R22

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Receiver Cap. (Lbs.)	Ship Wgt (Lbs.)	Price
				L	W	H	Suction	Rec. Liquid Out			
TXSA010M8IS2C*	1	208-230/1/60	9.2	24 7/8	30 3/8	16 1/2	5/8	3/8	5.2	240	\$6,069.00
TXSA010M8IT3C*	1	208-230/3/60	5.3	24 7/8	30 3/8	16 1/2	5/8	3/8	5.2	240	\$6,147.00
TXSA020M8IS2C*	2	208-230/1/60	13.2	36 3/8	30 3/8	19 1/2	7/8	1/2	14	290	\$7,086.00
TXSA020M8IT3C*	2	208-230/3/60	8.5	36 3/8	30 3/8	19 1/2	7/8	1/2	14	290	\$7,127.00
TXSA020M8IT4C*	2	460/3/60	3.7	36 3/8	30 3/8	19 1/2	7/8	1/2	14	290	\$7,269.00
TXSA021M8IT3C*	2.1	208-230/3/60	11	36 3/8	30 3/8	19 1/2	7/8	1/2	14	350	\$7,883.00
TXSA021M8IT4C*	2.1	460/3/60	4.3	36 3/8	30 3/8	19 1/2	7/8	1/2	14	350	\$8,608.00
TXSA030M8IS3C*	3	230/1/60	21.2	43 7/8	32 7/8	30	7/8	1/2	22	410	\$9,479.00
TXSA030M8IT3C*	3	208-230/3/60	15.5	43 7/8	32 7/8	30	7/8	1/2	22	410	\$9,208.00
TXSA030M8IT4C*	3	460/3/60	7.2	43 7/8	32 7/8	30	7/8	1/2	22	410	\$10,092.00



TXH LINE, LOW TEMPERATURE, SEMI-HERMETIC COMPRESSOR, R407A R407C R448A R404A R22

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
TXSA005L8IS2C*	1/2	208-230/1/60	4.5	16 1/2	30 3/8	24 7/8	5.2	1/2	3/8	1/2	220	\$5,759.00
TXSA005L8IT3C*	1/2	208-230/3/60	2.7	16 1/2	30 3/8	24 7/8	5.2	1/2	3/8	1/2	220	\$5,835.00
TXSA008L8IS2C*	.8	208-230/1/60	7	16 1/2	30 3/8	24 7/8	5.2	5/8	3/8	1/2	240	\$5,924.00
TXSA008L8IT3C*	.8	208-230/3/60	4	16 1/2	30 3/8	24 7/8	5.2	5/8	3/8	1/2	240	\$5,909.00
TXSA010L8IS2C*	1	208-230/1/60	8.6	16 1/2	30 3/8	24 7/8	5.2	7/8	3/8	1/2	260	\$6,096.00
TXSA010L8IT3C*	1	208-230/3/60	5.7	16 1/2	30 3/8	24 7/8	5.2	7/8	3/8	1/2	260	\$6,117.00
TXSA015L8IS2C*	1 1/2	208-230/1/60	12.3	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	280	\$6,585.00
TXSA015L8IT3C*	1 1/2	208-230/3/60	8.2	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	280	\$6,561.00
TXSA015L8IT4C*	1 1/2	460/3/60	4.2	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	280	\$7,785.00
TXSA020L8IS3C*	2	230/1/60	12.5	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	350	\$8,294.00
TXSA020L8IT3C*	2	208-230/3/60	8.5	19 1/2	30 3/8	36 3/8	14	7/8	3/8	5/8	350	\$8,173.00

Visit the document tab of the product details page on URI.com for a full list of capacities

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TRENTON REFRIGERATION

COAXIAL WATER COOLED CONDENSING UNIT, INDOOR, SEMI-HERMETIC



TXH LINE, LOW TEMPERATURE, SEMI-HERMETIC COMPRESSOR, R407A R407C R448A R404A R22 (CONT'D.)

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
TXSA021L8IS2C*	2.1	208-230/1/60	18.3	19 1/2	30 3/8	36 3/8	14	7/8	1/2	5/8	350	\$8,378.00
TXSA021L8IT3C*	2.1	208-230/3/60	9.2	19 1/2	30 3/8	36 3/8	14	7/8	1/2	5/8	350	\$8,254.00
TXSA021L8IT4C*	2.1	460/3/60	4.8	19 1/2	30 3/8	36 3/8	14	7/8	1/2	5/8	350	\$8,337.00
TXSA030L8IS3C*	3	230/1/60	20.8	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	420	\$9,691.00
TXSA030L8IT3C*	3	208-230/3/60	16	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	420	\$9,237.00
TXSA030L8IT4C*	3	460/3/60	7.5	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	420	\$10,257.00
TXSA032L8IS3C*	3.2	230/1/60	19.3	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	420	\$10,082.00
TXSA032L8IT3C*	3.2	208-230/3/60	16	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	420	\$9,610.00
TXSA032L8IT4C*	3.2	460/3/60	7.5	30	32 7/8	43 7/8	22	1 1/8	1/2	3/4	420	\$10,671.00

REFRIGERATION EQUIPMENT

WATER COOLED CONDENSING UNIT, INDOOR, SEMI-HERMETIC



W020M1IS2

W LINE

The W water-cooled condensing unit can be applied where air cooled units are not desirable or space is unavailable. This unit can operate with tower or city water and its size will allow operation in a minimum space; Shell and tube condensers are standard.

Available in sizes from 3/4 Hp to 40 Hp, the unit is complete with high efficiency accessible hermetic compressors.

Standard Features

- Sturdy electrical control box with compressor contactor and fused control circuit
- Spring mounted, accessible semi-hermetic compressor
- Sealed liquid line filter drier and sight glass (5.0 HP and up)
- Discharge vibration eliminator
- Copper tubing secured with Hydra-Zorb/Cush-A-Clamp
- Shell and tube water cooled condenser with fusible plug or pressure relief valve and liquid shut off valve
- Adjustable dual high/low pressure control
- Oil failure control on all applicable models
- Demand Cooling™ on R22 low temp. models
- Suction and discharge service valve

Optional Features (Factory Mounted):

- Suction accumulator with or without heat exchanger
 - Sealed or replaceable core suction filter with vibration eliminator
 - Oil separator c/w oil return solenoid valve
 - Sealed liquid line filter drier and sight glass (to 5 HP)
 - Replaceable core liquid line filter drier
 - Liquid line solenoid valve w/230 volt coil (shipped loose)
 - Ball valve (shipped loose)
 - Sentronic™ oil failure control
 - Flex hose on all controls
 - Compressor circuit breaker
 - Compressor time delay relay
 - Pump down toggle switch
 - Time clock
 - Defrost contactor with fuse block
 - Evaporator fan contactor with fuse block
 - Fused disconnect
 - Phase/voltage monitor
 - Water valve (shipped loose)
 - Marine duty (cupro-nickel) condenser
- Other options available at your request—consult your branch for pricing.

W LINE, MEDIUM/HIGH TEMPERATURE R407A R448A R407C R404A R507 R22

- Receiver capacity for R22



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
W030M8IS3A*	3	230/1/60	21.3	28 7/8	36 1/2	17	60	1 1/8	1/2	1 1/4	445	\$10,247.00
W030M8IT3A*	3	208-230/3/60	15.5	28 7/8	36 1/2	17	60	1 1/8	1/2	1 1/4	445	\$9,955.00
W030M8IT4A*	3	460/3/60	7.3	28 7/8	36 1/2	17	60	1 1/8	1/2	1 1/4	445	\$10,911.00
W050M8IT3A*	5	208-230/3/60	27.9	28 7/8	42 5/8	17	69	1 1/8	1/2	1 1/4	628	\$11,767.00
W050M8IT4A*	5	460/3/60	13	28 7/8	42 5/8	17	69	1 1/8	1/2	1 1/4	628	\$12,843.00
W051M8IT3A*	5	208-230/3/60	27.9	28 7/8	42 5/8	17	69	1 1/8	1/2	1 1/4	633	\$12,264.00

Visit the document tab of the product details page on URI.com for a full list of capacities

Continued...

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W LINE, MEDIUM/HIGH TEMPERATURE R407A R448A R407C R404A R507 R22 (CONT'D.)

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
W051M8IT4A*	5	460/3/60	13.1	28 7/8	42 5/8	17	69	1 1/8	1/2	1 1/4	633	\$13,341.00
W075M8IT3A*	7 1/2	208-230/3/60	39.5	33	45 1/4	17	127	1 3/8	5/8	1 1/4	663	\$14,178.00
W075M8IT4A*	7 1/2	460/3/60	17.3	33	45 1/4	17	127	1 3/8	5/8	1 1/4	663	\$15,499.00
W076M8IT3A*	7 1/2	208-230/3/60	51.3	31 7/8	45 1/4	17	127	1 3/8	5/8	1 1/4	735	\$15,310.00
W076M8IT4A*	7 1/2	460/3/60	25	31 7/8	45 1/4	17	127	1 3/8	5/8	1 1/4	735	\$16,629.00
W100M8IT3A*	10	208-230/3/60	54.5	31 7/8	51 1/2	27 1/2	143	1 3/8	7/8	1 1/4	871	\$17,893.00
W100M8IT4A*	10	460/3/60	25	31 7/8	51 1/2	27 1/2	143	1 3/8	7/8	1 1/4	871	\$18,474.00
W150M8IT3A*	15	208-230/3/60	74.5	33 7/8	51 5/8	27 1/2	201	1 5/8	1 1/8	1 1/2	962	\$20,094.00
W150M8IT4A*	15	460/3/60	36.3	33 7/8	51 5/8	27 1/2	201	1 5/8	1 1/8	1 1/2	962	\$20,671.00
W250M8IT3A*	25	208-230/3/60	102.8	33 3/4	51 5/8	27 1/2	201	2 1/8	1 1/8	1 1/2	1077	\$27,051.00
W250M8IT4A*	25	460/3/60	51.4	33 3/4	51 5/8	27 1/2	201	2 1/8	1 1/8	1 1/2	1077	\$27,432.00
W300M8IT3A*	30	208-230/3/60	117.5	33 3/4	64	27 1/2	228	2 1/8	1 1/8	2	1177	\$31,635.00
W300M8IT4A*	30	460/3/60	58.8	33 3/4	64	27 1/2	228	2 1/8	1 1/8	2	1177	\$30,630.00
W350M8IT3A*	35	208-230/3/60	133.8	33 7/8	77 1/2	27 1/2	269	2 1/8	1 3/8		1319	\$35,894.00
W350M8IT4A*	35	460/3/60	77.8	33 7/8	77 1/2	27 1/2	269	2 1/8	1 3/8	2 1/2	1319	\$36,306.00
W400M8IT3A*	40	230/3/60	177.5	36 3/4	77 1/2	27 1/2	262	2 1/8	1 3/8	2 1/2	1430	\$39,205.00
W400M8IT4A*	40	460/3/60	88.8	36 3/4	77 1/2	27 1/2	262	2 1/8	1 3/8	2 1/2	1430	\$39,576.00

REFRIGERATION EQUIPMENT

W LINE, LOW TEMPERATURE R407A R448A R407C R404A R507 R22

- Receiver capacity for R22



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
W0075L8IS2A*	3/4	208-230/1/60	7	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	288	\$6,235.00
W0075L8IT3A*	3/4	208-230/3/60	4	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	288	\$6,220.00
W010L8IS2A*	1	208-230/1/60	8.6	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	296	\$6,417.00
W010L8IT3A*	1	208-230/3/60	5.8	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	296	\$6,439.00
W010L8IT4A*	1	460/3/60	2.6	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	296	\$7,800.00
W015L8IS2A*	1 1/2	208-230/1/60	12.4	25 5/8	35 1/4	15 1/2	22	7/8	3/8	3/4	298	\$6,932.00
W015L8IT3A*	1 1/2	208-230/3/60	8.3	25 5/8	35 1/4	15 1/2	22	7/8	3/8	3/4	298	\$6,906.00
W015L8IT4A*	1 1/2	460/3/60	4.3	25 5/8	35 1/4	15 1/2	22	7/8	3/8	3/4	298	\$8,194.00
W020L8IS3A*	2	230/1/60	12.5	25 5/8	36 1/4	15 1/2	22	7/8	3/8	3/4	370	\$8,731.00
W020L8IT3A*	2	208-230/3/60	8.5	25 5/8	36 1/4	15 1/2	22	7/8	3/8	3/4	370	\$8,603.00
W030L8IS3A*	3	230/1/60	20.9	35 3/8	38 3/8	15 1/2	30	1 1/8	1/2	3/4	473	\$10,201.00
W030L8IT3A*	3	208-230/3/60	16	35 3/8	38 3/8	15 1/2	30	1 1/8	1/2	3/4	473	\$9,723.00
W030L8IT4A*	3	460/3/60	7.5	35 3/8	38 3/8	15 1/2	30	1 1/8	1/2	3/4	473	\$10,796.00
W035L8IS2A*	3 1/2	208-230/1/60	32.3	37 7/8	38	17	51	1 3/8	1/2	1 1/4	590	\$12,212.00
W035L8IT3A*	3 1/2	208-230/3/60	21	37 7/8	38	17	51	1 3/8	1/2	1 1/4	590	\$11,869.00
W035L8IT4A*	3 1/2	460/3/60	10.1	37 7/8	38	17	51	1 3/8	1/2	1 1/4	590	\$12,941.00
W040L8IT3A*	4	208-230/3/60	32.9	37 7/8	38	17	51	1 3/8	1/2	1 1/4	595	\$12,697.00
W040L8IT4A*	4	460/3/60	12.8	37 7/8	38	17	51	1 3/8	1/2	1 1/4	595	\$13,791.00
W060L8IT3A*	6	208-230/3/60	36	37 7/8	42 5/8	17	59	1 3/8	1/2	1 1/4	658	\$12,705.00
W060L8IT4A*	6	460/3/60	12.8	37 7/8	42 5/8	17	59	1 3/8	1/2	1 1/4	658	\$13,779.00
W061L8IT3A*	6	208-230/3/60	37.9	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	685	\$14,381.00
W061L8IT4A*	6	460/3/60	17.1	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	685	\$15,455.00
W075L8IT3A*	7 1/2	208-230/3/60	39.4	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	709	\$15,533.00
W075L8IT4A*	7 1/2	460/3/60	20.1	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	709	\$16,851.00
W090L8IT3A*	9	208-230/3/60	48.8	39 7/8	45 1/4	17	109	1 3/8	7/8	1 1/4	733	\$17,259.00
W090L8IT4A*	9	460/3/60	21.1	39 7/8	45 1/4	17	109	1 3/8	7/8	1 1/4	733	\$18,578.00
W100L8IT3A*	10	208-230/3/60	52.5	39 7/8	45 1/4	27 1/2	109	1 3/8	1 1/8	1 1/4	753	\$18,943.00
W100L8IT4A*	10	460/3/60	23.3	39 7/8	45 1/4	27 1/2	109	1 3/8	1 1/8	1 1/4	753	\$19,546.00

Visit the document tab of the product details page on URI.com for a full list of capacities

Continued...

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

WATER COOLED CONDENSING UNIT, INDOOR, SEMI-HERMETIC



W LINE, LOW TEMPERATURE R407A R448A R407C R404A R507 R22 (CONT'D.)

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
W150L8IT3A*	15	208-230/3/60	65.8	36 7/8	51 1/2	27 1/2	123	1 5/8	1 1/8	1 1/4	944	\$23,391.00
W150L8IT4A*	15	460/3/60	32.9	36 7/8	51 1/2	27 1/2	123	1 5/8	1 1/8	1 1/4	944	\$23,972.00
W200L8IT3A*	20	208-230/3/60	82.5	36 7/8	51 1/2	27 1/2	123	2 1/8	1 1/8	1 1/4	949	\$27,291.00
W200L8IT4A*	20	460/3/60	41.3	36 7/8	51 1/2	27 1/2	123	2 1/8	1 1/8	1 1/4	949	\$27,870.00
W250L8IT3A*	25	208-230/3/60	100	41 7/8	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1091	\$37,076.00
W250L8IT4A*	25	460/3/60	50.5	41 7/8	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1091	\$37,602.00
W300L8IT3A*	30	208-230/3/60	119.5	44 3/4	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1140	\$38,442.00
W300L8IT4A*	30	460/3/60	59.8	44 3/4	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1140	\$38,825.00

W LINE, LOW TEMPERATURE R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)			Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Water		
W0050L6IS2A*	1/2	208-230/1/60	4.5	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	289	\$6,062.00
W0050L6IT3A*	1/2	208-230/3/60	2.8	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	289	\$6,142.00
W0075L6IS2A*	3/4	208-230/1/60	7	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	288	\$6,235.00
W0075L6IT3A*	3/4	208-230/3/60	4	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	288	\$6,220.00
W010L6IS2A*	1	208-230/1/60	8.6	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	296	\$6,417.00
W010L6IT3A*	1	208-230/3/60	5.8	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	296	\$6,439.00
W010L6IT4A*	1	460/3/60	2.6	25 5/8	35 1/4	15 1/2	22	5/8	3/8	3/4	296	\$7,800.00
W015L6IS2A*	1 1/2	208-230/1/60	12.4	25 5/8	35 1/4	15 1/2	22	7/8	3/8	3/4	298	\$6,932.00
W015L6IT3A*	1 1/2	208-230/3/60	8.3	25 5/8	35 1/4	15 1/2	22	7/8	3/8	3/4	298	\$6,906.00
W015L6IT4A*	1 1/2	460/3/60	4.3	25 5/8	35 1/4	15 1/2	22	7/8	3/8	3/4	298	\$8,194.00
W020L6IS3A*	2	230/1/60	12.5	25 5/8	36 1/4	15 1/2	22	7/8	3/8	3/4	370	\$8,731.00
W020L6IT3A*	2	208-230/3/60	8.5	25 5/8	36 1/4	15 1/2	22	7/8	3/8	3/4	370	\$8,603.00
W030L6IS3A*	3	230/1/60	20.9	35 3/8	38 3/8	15 1/2	30	1 1/8	1/2	3/4	473	\$10,201.00
W030L6IT3A*	3	208-230/3/60	16	35 3/8	38 3/8	15 1/2	30	1 1/8	1/2	3/4	473	\$9,723.00
W030L6IT4A*	3	460/3/60	7.5	35 3/8	38 3/8	15 1/2	30	1 1/8	1/2	3/4	473	\$10,796.00
W035L6IS2A*	3 1/2	208-230/1/60	32.3	37 7/8	38	17	51	1 3/8	1/2	1 1/4	590	\$11,984.00
W035L6IT3A*	3 1/2	208-230/3/60	21	37 7/8	38	17	51	1 3/8	1/2	1 1/4	590	\$11,641.00
W035L6IT4A*	3 1/2	460/3/60	10.1	37 7/8	38	17	51	1 3/8	1/2	1 1/4	590	\$12,713.00
W040L6IT3A*	4	208-230/3/60	32.9	37 7/8	38	17	51	1 3/8	1/2	1 1/4	595	\$12,469.00
W040L6IT4A*	4	460/3/60	12.8	37 7/8	38	17	51	1 3/8	1/2	1 1/4	595	\$13,564.00
W060L6IT3A*	6	208-230/3/60	36	37 7/8	42 5/8	17	59	1 3/8	1/2	1 1/4	658	\$12,477.00
W060L6IT4A*	6	460/3/60	12.8	37 7/8	42 5/8	17	59	1 3/8	1/2	1 1/4	658	\$13,551.00
W061L6IT3A*	6	208-230/3/60	37.9	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	685	\$14,153.00
W061L6IT4A*	6	460/3/60	17.1	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	685	\$15,227.00
W075L6IT3A*	7 1/2	208-230/3/60	39.4	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	709	\$15,306.00
W075L6IT4A*	7 1/2	460/3/60	20.1	37 7/8	42 1/8	17	59	1 3/8	5/8	1 1/4	709	\$16,624.00
W090L6IT3A*	9	208-230/3/60	48.8	39 7/8	45 1/4	17	109	1 3/8	7/8	1 1/4	733	\$17,031.00
W090L6IT4A*	9	460/3/60	21.1	39 7/8	45 1/4	17	109	1 3/8	7/8	1 1/4	733	\$18,350.00
W100L6IT3A*	10	208-230/3/60	52.5	39 7/8	45 1/4	27 1/2	109	1 3/8	1 1/8	1 1/4	753	\$18,715.00
W100L6IT4A*	10	460/3/60	23.3	39 7/8	45 1/4	27 1/2	109	1 3/8	1 1/8	1 1/4	753	\$19,318.00
W150L6IT3A*	15	208-230/3/60	65.8	36 7/8	51 1/2	27 1/2	123	1 5/8	1 1/8	1 1/4	944	\$22,687.00
W150L6IT4A*	15	460/3/60	32.9	36 7/8	51 1/2	27 1/2	123	1 5/8	1 1/8	1 1/4	944	\$23,269.00
W200L6IT3A*	20	208-230/3/60	82.5	36 7/8	51 1/2	27 1/2	123	2 1/8	1 1/8	1 1/4	949	\$26,588.00
W200L6IT4A*	20	460/3/60	41.3	36 7/8	51 1/2	27 1/2	123	2 1/8	1 1/8	1 1/4	949	\$27,167.00
W250L6IT3A*	25	208-230/3/60	100	41 7/8	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1091	\$36,233.00
W250L6IT4A*	25	460/3/60	50.5	41 7/8	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1091	\$36,759.00
W300L6IT3A*	30	208-230/3/60	119.5	44 3/4	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1140	\$37,598.00
W300L6IT4A*	30	460/3/60	59.8	44 3/4	51 5/8	27 1/2	173	2 1/8	1 1/8	1 1/2	1140	\$37,982.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSER



TCS

TCS LINE, HORIZONTAL/VERTICAL AIR

The TCS air-cooled condenser is an economical and practical solution to small condensing unit applications. Available in nominal sizes from 2 to 24 tons THR. Also available in 460/1/60 and 575/1/60 power supply.

Features:

- Horizontal or vertical air discharge
- Heavy gauge galvanized steel cabinet
- ThermoSpan™ coil design eliminates tube failures on tube sheet
- Internally enhanced tubing with enhanced fin optimizes coil performance
- Energy efficient PSC motors with internal overload protection
- Unit shipped with nitrogen holding charge

Options:

- Optional leg kits for horizontal and vertical configuration
- Multiple refrigeration circuits
- Efficient variable speed ECM motor
- Ambient or pressure fan cycling control with contactor
- Non-fused disconnect
- Individual fan motor fusing
- Receiver with or without heater and insulation
- Adjustable flooded head pressure control (Factory mounted if ordered with receiver option)
- Optional fin materials and coating
- Voltages for 60 and 50 Hz
THR Capacity at 25F TD is for R404A
2C Suffix indicates 2 circuit model



REFRIGERATION EQUIPMENT

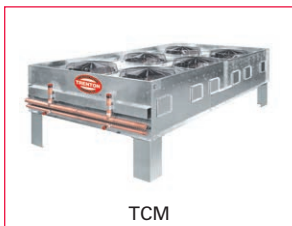
Part No.	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
	R22 20°F TD	R404A 15°F TD				Inlet	Outlet	H	W	L		
TCS002S2A*	24800	18200	208-230/1/60	1.4	2180	5/8	3/8	38 3/8	24 1/4	26 1/2	127	\$1,458.00
TCS003S2A*	30800	22700	208-230/1/60	1.4	1950	5/8	1/2	38 3/8	24 1/4	26 1/2	131	\$1,693.00
TCS005S2A*	51900	38200	208-230/1/60	2.7	4570	7/8	5/8	38 3/8	31 3/4	39	150	\$3,294.00
TCS006S2A*	62300	45800	208-230/1/60	2.7	4080	7/8	5/8	38 3/8	31 3/4	39	157	\$3,743.00
TCS008S2A*	77500	57000	208-230/1/60	2.7	4570	1 1/8	7/8	38 3/8	41 3/4	39	197	\$4,193.00
TCS010S2A*	102000	74900	208-230/1/60	4.8	9140	1 1/8	7/8	38 3/8	41 3/4	56 1/2	254	\$5,478.00
TCS012S2A*	124000	90800	208-230/1/60	4.8	8160	1 1/8	7/8	38 3/8	41 5/8	55 1/2	269	\$6,307.00
TCS012S2A-2C*	124000	90800	208-230/1/60	4.8	8160	—	—	38 3/8	41 5/8	55 1/2	269	\$6,433.00
TCS014S2A*	141000	103000	208-230/1/60	4.8	9410	1 3/8	7/8	38 3/8	41 5/8	75 1/2	305	\$6,453.00
TCS014S2A-2C*	141000	103000	208-230/1/60	4.8	9410	—	—	38 3/8	41 5/8	75 1/2	305	\$6,455.00
TCS016S2A*	154000	114000	208-230/1/60	4.8	9140	1 3/8	7/8	38 3/8	41 5/8	75 1/2	325	\$6,948.00
TCS016S2A-2C*	154000	114000	208-230/1/60	4.8	9140	—	—	38 3/8	41 5/8	75 1/2	325	\$7,075.00
TCS024S2A*	231000	170000	208-230/1/60	6.9	13700	1 5/8	1 1/8	38 3/8	41 5/8	113	447	\$9,509.00
TCS024S2A-2C*	231000	170000	208-230/1/60	6.9	13700	—	—	38 3/8	41 5/8	113	447	\$9,636.00
TCS024T3A*	231000	170000	208-230/3/60	4.6	13700	1 5/8	1 1/8	38 3/8	41 5/8	113	447	\$10,012.00
TCS024T3A-2C*	231000	170000	208-230/3/60	4.6	13700	—	—	38 3/8	41 5/8	113	447	\$10,139.00

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSER

TCM/TCL SERIES



TCM

Standard Features

- Vertical air discharge
- Heavy gauge galvanized steel cabinet
- ThermoSpan™ coil design eliminates tube failures on tube sheet

Optional Features Include

- Multiple Refrigeration Circuits
- Ambient or pressure fan cycling control with contactor
- Johnson P66 variable fan speed control
- Efficient variable speed ECM motor
- Individual fan motor fusing
- Optional motor speeds
- Non-fused disconnect
- Receiver with or without heater and insulation
- Adjustable flooded head pressure control (factory mounted if ordered with receiver option)
- Optional fin materials and coating
- Voltages available for 60Hz or 50Hz
- Extended 48" leg kit with cross bracing
- Horizontal configuratio

- Internally enhanced tubing with enhanced fin optimizes coil performance
- Energy efficient PSC and 3 phase fan motors with internal overload protection
- Quiet 'Swept Wing' fan blade
- Fan sections individually baffled with clean-out panel
- Zinc plated huck bolts
- Heavy duty 24" legs
- Double fan wide models have two equal circuits
- Control circuit voltage: 230 Volts
- Unit shipped with nitrogen holding charge

REFRIGERATION EQUIPMENT



SINGLE ROW, SINGLE CIRCUIT, 1175 RPM

Part No.	Rows	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R407C 25°F TD	R404A 15°F TD				Inlet	Outlet	H	W	L		
TCM009S2AA11V*	1 x 1	110000	66000	208-230/1/60	4.5	6870	1 1/8	7/8	45	42 5/8	42 1/2	245	☎
TCM009T3AA11V*	1 x 1	110000	66000	208-230/3/60	2.9	6870	1 1/8	7/8	45	42 5/8	42 1/2	245	☎
TCM009S4AA11V*	1 x 1	110000	66000	460/1/60	2.1	6870	1 1/8	7/8	45	42 5/8	42 1/2	245	☎
TCM009T4AA11V*	1 x 1	110000	66000	460/3/60	1.4	6870	1 1/8	7/8	45	42 5/8	42 1/2	245	☎
TCM010S2AA11V*	1 x 1	119155	71490	208-230/1/60	4.5	6640	1 1/8	7/8	45	42 5/8	42 1/2	250	☎
TCM010T3AA11V*	1 x 1	119155	71490	208-230/3/60	2.9	6640	1 1/8	7/8	45	42 5/8	42 1/2	250	☎
TCM010S4AA11V*	1 x 1	119155	71490	460/1/60	2.1	6640	1 1/8	7/8	45	42 5/8	42 1/2	250	☎
TCM010T4AA11V*	1 x 1	119155	71490	460/3/60	1.4	6640	1 1/8	7/8	45	42 5/8	42 1/2	250	☎
TCM011S2AA11V*	1 x 1	132500	79500	208-230/1/60	4.5	6620	1 1/8	7/8	45	42 5/8	42 1/2	265	☎
TCM011T3AA11V*	1 x 1	132500	79500	208-230/3/60	2.9	6620	1 1/8	7/8	45	42 5/8	42 1/2	265	☎
TCM011S4AA11V*	1 x 1	132500	79500	460/1/60	2.1	6620	1 1/8	7/8	45	42 5/8	42 1/2	265	☎
TCM011T4AA11V*	1 x 1	132500	79500	460/3/60	1.4	6620	1 1/8	7/8	45	42 5/8	42 1/2	265	☎
TCM012S2AA11V*	1 x 1	142400	85440	208-230/1/60	4.5	6400	1 1/8	7/8	45	42 5/8	42 1/2	270	☎
TCM012T3AA11V*	1 x 1	142400	85440	208-230/3/60	2.9	6400	1 1/8	7/8	45	42 5/8	42 1/2	270	☎
TCM012S4AA11V*	1 x 1	142400	85440	460/1/60	2.1	6400	1 1/8	7/8	45	42 5/8	42 1/2	270	☎
TCM012T4AA11V*	1 x 1	142400	85440	460/3/60	1.4	6400	1 1/8	7/8	45	42 5/8	42 1/2	270	☎
TCM013S2AA12V*	1 x 2	155400	93240	208-230/1/60	8.1	14800	1 3/8	1 1/8	45	42 5/8	82 1/2	410	☎
TCM013T3AA12V*	1 x 2	155400	93240	208-230/3/60	5.2	14800	1 3/8	1 1/8	45	42 5/8	82 1/2	410	☎
TCM013S4AA12V*	1 x 2	155400	93240	460/1/60	3.8	14800	1 3/8	1 1/8	45	42 5/8	82 1/2	410	☎
TCM013T4AA12V*	1 x 2	155400	93240	460/3/60	2.6	14800	1 3/8	1 1/8	45	42 5/8	82 1/2	410	☎
TCM014S2AA12V*	1 x 2	172750	103670	208-230/1/60	8.1	14400	1 3/8	1 1/8	45	42 5/8	82 1/2	415	☎
TCM014T3AA12V*	1 x 2	172750	103670	208-230/3/60	5.2	14400	1 3/8	1 1/8	45	42 5/8	82 1/2	415	☎
TCM014S4AA12V*	1 x 2	172750	103670	460/1/60	3.8	14400	1 3/8	1 1/8	45	42 5/8	82 1/2	415	☎
TCM014T4AA12V*	1 x 2	172750	103670	460/3/60	2.6	14400	1 3/8	1 1/8	45	42 5/8	82 1/2	415	☎
TCM016S2AA12V*	1 x 2	191250	114700	208-230/1/60	8.1	13900	1 3/8	1 1/8	45	42 5/8	82 1/2	420	☎
TCM016T3AA12V*	1 x 2	191250	114700	208-230/3/60	5.2	13900	1 3/8	1 1/8	45	42 5/8	82 1/2	420	☎
TCM016S4AA12V*	1 x 2	191250	114700	460/1/60	3.8	13900	1 3/8	1 1/8	45	42 5/8	82 1/2	420	☎
TCM016T4AA12V*	1 x 2	191250	114700	460/3/60	2.6	13900	1 3/8	1 1/8	45	42 5/8	82 1/2	420	☎
TCM017S2AA12V*	1 x 2	204900	123000	208-230/1/60	8.1	14200	1 5/8	1 1/8	45	42 5/8	82 1/2	450	☎
TCM017T3AA12V*	1 x 2	204900	123000	208-230/3/60	5.2	14200	1 5/8	1 1/8	45	42 5/8	82 1/2	450	☎

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

Continued...

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



SINGLE ROW, SINGLE CIRCUIT, 1175 RPM (CONT'D.)

Part No.	Rows	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R407C 25°F TD	R404A 15°F TD				Inlet	Outlet	H	W	L		
TCM017S4AA12V*	1 x 2	204900	123000	460/1/60	3.8	14200	1 5/8	1 1/8	45	42 5/8	82 1/2	450	☎
TCM017T4AA12V*	1 x 2	204900	123000	460/3/60	2.6	14200	1 5/8	1 1/8	45	42 5/8	82 1/2	450	☎
TCM018S2AA12V*	1 x 2	220000	132000	208-230/1/60	8.1	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	455	☎
TCM018T3AA12V*	1 x 2	220000	132000	208-230/3/60	5.2	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	455	☎
TCM018S4AA12V*	1 x 2	220000	132000	460/1/60	3.8	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	455	☎
TCM018T4AA12V*	1 x 2	220000	132000	460/3/60	2.6	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	455	☎
TCM020S2AA12V*	1 x 2	236200	141700	208-230/1/60	8.1	13300	1 5/8	1 1/8	45	42 5/8	82 1/2	460	☎
TCM020T3AA12V*	1 x 2	236200	141700	208-230/3/60	5.2	13300	1 5/8	1 1/8	45	42 5/8	82 1/2	460	☎
TCM020S4AA12V*	1 x 2	236200	141700	460/1/60	3.8	13300	1 5/8	1 1/8	45	42 5/8	82 1/2	460	☎
TCM020T4AA12V*	1 x 2	236200	141700	460/3/60	2.6	13300	1 5/8	1 1/8	45	42 5/8	82 1/2	460	☎
TCM021S2AA12V*	1 x 2	255200	153100	208-230/1/60	8.1	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	480	☎
TCM021T3AA12V*	1 x 2	255200	153100	208-230/3/60	5.2	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	480	☎
TCM021S4AA12V*	1 x 2	255200	153100	460/1/60	3.8	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	480	☎
TCM021T4AA12V*	1 x 2	255200	153100	460/3/60	2.6	13700	1 5/8	1 1/8	45	42 5/8	82 1/2	480	☎
TCM022S2AA12V*	1 x 2	265000	159000	208-230/1/60	8.1	13200	1 5/8	1 1/8	45	42 5/8	82 1/2	490	☎
TCM022T3AA12V*	1 x 2	265000	159000	208-230/3/60	5.2	13200	1 5/8	1 1/8	45	42 5/8	82 1/2	490	☎
TCM022S4AA12V*	1 x 2	265000	159000	460/1/60	3.8	13200	1 5/8	1 1/8	45	42 5/8	82 1/2	490	☎
TCM022T4AA12V*	1 x 2	265000	159000	460/3/60	2.6	13200	1 5/8	1 1/8	45	42 5/8	82 1/2	490	☎
TCM024S2AA12V*	1 x 2	283550	170100	208-230/1/60	8.1	12800	1 5/8	1 1/8	45	42 5/8	82 1/2	500	☎
TCM024T3AA12V*	1 x 2	283550	170100	208-230/3/60	5.2	12800	1 5/8	1 1/8	45	42 5/8	82 1/2	500	☎
TCM024S4AA12V*	1 x 2	283550	170100	460/1/60	3.8	12800	1 5/8	1 1/8	45	42 5/8	82 1/2	500	☎
TCM024T4AA12V*	1 x 2	283550	170100	460/3/60	2.6	12800	1 5/8	1 1/8	45	42 5/8	82 1/2	500	☎
TCM025S2AA13V*	1 x 3	304650	182800	208-230/1/60	15.1	21300	2 1/8	1 3/8	45	42 5/8	122 1/2	630	☎
TCM025T3AA13V*	1 x 3	304650	182800	208-230/3/60	7.5	21300	2 1/8	1 3/8	45	42 5/8	122 1/2	630	☎
TCM025S4AA13V*	1 x 3	304650	182800	460/1/60	5.5	21300	2 1/8	1 3/8	45	42 5/8	122 1/2	630	☎
TCM025T4AA13V*	1 x 3	304650	182800	460/3/60	3.7	21300	2 1/8	1 3/8	45	42 5/8	122 1/2	630	☎
TCM028S2AA13V*	1 x 3	333500	200100	208-230/1/60	15.1	20600	2 1/8	1 3/8	45	42 5/8	122 1/2	640	☎
TCM028T3AA13V*	1 x 3	333500	200100	208-230/3/60	7.5	20600	2 1/8	1 3/8	45	42 5/8	122 1/2	640	☎
TCM028S4AA13V*	1 x 3	333500	200100	460/1/60	5.5	20600	2 1/8	1 3/8	45	42 5/8	122 1/2	640	☎
TCM028T4AA13V*	1 x 3	333500	200100	460/3/60	3.7	20600	2 1/8	1 3/8	45	42 5/8	122 1/2	640	☎
TCM030S2AA13V*	1 x 3	357400	214500	208-230/1/60	15.1	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	650	☎
TCM030T3AA13V*	1 x 3	357400	214500	208-230/3/60	7.5	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	650	☎
TCM030S4AA13V*	1 x 3	357400	214500	460/1/60	5.5	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	650	☎
TCM030T4AA13V*	1 x 3	357400	214500	460/3/60	3.7	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	650	☎
TCM032S2AA13V*	1 x 3	378100	226800	208-230/1/60	15.1	20500	2 1/8	1 3/8	45	42 5/8	122 1/2	680	☎
TCM032T3AA13V*	1 x 3	378100	226800	208-230/3/60	7.5	20500	2 1/8	1 3/8	45	42 5/8	122 1/2	680	☎
TCM032S4AA13V*	1 x 3	378100	226800	460/1/60	5.5	20500	2 1/8	1 3/8	45	42 5/8	122 1/2	680	☎
TCM032T4AA13V*	1 x 3	378100	226800	460/3/60	3.7	20500	2 1/8	1 3/8	45	42 5/8	122 1/2	680	☎
TCM033S2AA13V*	1 x 3	396100	237600	208-230/1/60	15.1	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	695	☎
TCM033T3AA13V*	1 x 3	396100	237600	208-230/3/60	7.5	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	695	☎
TCM033S4AA13V*	1 x 3	396100	237600	460/1/60	5.5	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	695	☎
TCM033T4AA13V*	1 x 3	396100	237600	460/3/60	3.7	19900	2 1/8	1 3/8	45	42 5/8	122 1/2	695	☎
TCM035S2AA13V*	1 x 3	420100	252000	208-230/1/60	15.1	19200	2 1/8	1 3/8	45	42 5/8	122 1/2	710	☎
TCM035T3AA13V*	1 x 3	420100	252000	208-230/3/60	7.5	19200	2 1/8	1 3/8	45	42 5/8	122 1/2	710	☎
TCM035S4AA13V*	1 x 3	420100	252000	460/1/60	5.5	19200	2 1/8	1 3/8	45	42 5/8	122 1/2	710	☎
TCM035T4AA13V*	1 x 3	420100	252000	460/3/60	3.7	19200	2 1/8	1 3/8	45	42 5/8	122 1/2	710	☎
TCM037S2AA14V*	1 x 4	438600	263200	208-230/1/60	15.3	28400	2 5/8	1 5/8	45	42 5/8	162 1/2	810	☎
TCM037T3AA14V*	1 x 4	438600	263200	208-230/3/60	9.8	28400	2 5/8	1 5/8	45	42 5/8	162 1/2	810	☎
TCM037S4AA14V*	1 x 4	438600	263200	460/1/60	7.2	28400	2 5/8	1 5/8	45	42 5/8	162 1/2	810	☎
TCM037T4AA14V*	1 x 4	438600	263200	460/3/60	4.9	28400	2 5/8	1 5/8	45	42 5/8	162 1/2	810	☎
TCM039S2AA14V*	1 x 4	466900	280100	208-230/1/60	15.3	27500	2 5/8	1 5/8	45	42 5/8	162 1/2	825	☎
TCM039T3AA14V*	1 x 4	466900	280100	208-230/3/60	9.8	27500	2 5/8	1 5/8	45	42 5/8	162 1/2	825	☎

REFRIGERATION EQUIPMENT

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

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⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSER



SINGLE ROW, SINGLE CIRCUIT, 1175 RPM (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	Rows	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R407C 25°F TD	R404A 15°F TD				Inlet	Outlet	H	W	L		
TCM039S4AA14V*	1 x 4	466900	280100	460/1/60	7.2	27500	2 5/8	1 5/8	45	42 5/8	162 1/2	825	☎
TCM039T4AA14V*	1 x 4	466900	280100	460/3/60	4.9	27500	2 5/8	1 5/8	45	42 5/8	162 1/2	825	☎
TCM041S2AA14V*	1 x 4	492250	295400	208-230/1/60	15.3	26600	2 5/8	1 5/8	45	42 5/8	162 1/2	840	☎
TCM041T3AA14V*	1 x 4	492250	295400	208-230/3/60	9.8	26600	2 5/8	1 5/8	45	42 5/8	162 1/2	840	☎
TCM041S4AA14V*	1 x 4	492250	295400	460/1/60	7.2	26600	2 5/8	1 5/8	45	42 5/8	162 1/2	840	☎
TCM041T4AA14V*	1 x 4	492250	295400	460/3/60	4.9	26600	2 5/8	1 5/8	45	42 5/8	162 1/2	840	☎
TCM043S2AA14V*	1 x 4	514900	309000	208-230/1/60	15.3	27400	2 5/8	1 5/8	45	42 5/8	162 1/2	880	☎
TCM043T3AA14V*	1 x 4	514900	309000	208-230/3/60	9.8	27400	2 5/8	1 5/8	45	42 5/8	162 1/2	880	☎
TCM043S4AA14V*	1 x 4	514900	309000	460/1/60	7.2	27400	2 5/8	1 5/8	45	42 5/8	162 1/2	880	☎
TCM043T4AA14V*	1 x 4	514900	309000	460/3/60	4.9	27400	2 5/8	1 5/8	45	42 5/8	162 1/2	880	☎
TCM045S2AA14V*	1 x 4	544400	326700	208-230/1/60	15.3	26500	2 5/8	1 5/8	45	42 5/8	162 1/2	900	☎
TCM045T3AA14V*	1 x 4	544400	326700	208-230/3/60	9.8	26500	2 5/8	1 5/8	45	42 5/8	162 1/2	900	☎
TCM045S4AA14V*	1 x 4	544400	326700	460/1/60	7.2	26500	2 5/8	1 5/8	45	42 5/8	162 1/2	900	☎
TCM045T4AA14V*	1 x 4	544400	326700	460/3/60	4.9	26500	2 5/8	1 5/8	45	42 5/8	162 1/2	900	☎
TCM048S2AA14V*	1 x 4	572150	343300	208-230/1/60	15.3	25600	2 5/8	1 5/8	45	42 5/8	162 1/2	920	☎
TCM048T3AA14V*	1 x 4	572150	343300	208-230/3/60	9.8	25600	2 5/8	1 5/8	45	42 5/8	162 1/2	920	☎
TCM048S4AA14V*	1 x 4	572150	343300	460/1/60	7.2	25600	2 5/8	1 5/8	45	42 5/8	162 1/2	920	☎
TCM048T4AA14V*	1 x 4	572150	343300	460/3/60	4.9	25600	2 5/8	1 5/8	45	42 5/8	162 1/2	920	☎



SINGLE ROW, DUAL CIRCUIT, 1175 RPM

Part No.	Rows	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R407C 25°F TD	R404A 15°F TD				H	W	L		
TCM022S2AV-2C*	1 x 2	265000	159000	208-230/1/60	8.1	13200	45	42 5/8	82 1/2	490	☎
TCM022T3AV-2C*	1 x 2	265000	159000	208-230/3/60	5.2	13200	45	42 5/8	82 1/2	490	☎
TCM024S2AV-2C*	1 x 2	283550	170100	208-230/1/60	8.1	12800	45	42 5/8	82 1/2	500	☎
TCM024T3AV-2C*	1 x 2	283550	170100	208-230/3/60	5.2	12800	45	42 5/8	82 1/2	500	☎
TCM025S2AV-2C*	1 x 3	304650	182800	208-230/1/60	15.1	21300	45	42 5/8	122 1/2	630	☎
TCM025T3AV-2C*	1 x 3	304650	182800	208-230/3/60	7.5	21300	45	42 5/8	122 1/2	630	☎
TCM028T3AV-2C*	1 x 3	333500	200100	208-230/3/60	7.5	20600	45	42 5/8	122 1/2	640	☎
TCM030T3AV-2C*	1 x 3	357400	214500	208-230/3/60	7.5	19900	45	42 5/8	122 1/2	650	☎
TCM032T3AV-2C*	1 x 3	378100	226800	208-230/3/60	7.5	20500	45	42 5/8	122 1/2	680	☎
TCM033T3AV-2C*	1 x 3	396100	237600	208-230/3/60	7.5	19900	45	42 5/8	122 1/2	695	☎
TCM035T3AV-2C*	1 x 3	420100	252000	208-230/3/60	7.5	19200	45	42 5/8	122 1/2	710	☎
TCM037T3AV-2C*	1 x 4	438600	263200	208-230/3/60	9.8	28400	45	42 5/8	162 1/2	810	☎



DUAL ROW, DUAL CIRCUIT, 1175 RPM

Part No.	Rows	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R407C 25°F TD	R404A 15°F TD				Inlet	Outlet	H	W	L		
TCM034S2AA22V*	2 x 2	409850	245900	208-230/1/60	15.3	28400	1 5/8	1 1/8	45	82 5/8	82 1/2	830	☎
TCM034T3AA22V*	2 x 2	409850	245900	208-230/3/60	9.8	28400	1 5/8	1 1/8	45	82 5/8	82 1/2	830	☎
TCM034S4AA22V*	2 x 2	409850	245900	460/1/60	7.2	28400	1 5/8	1 1/8	45	82 5/8	82 1/2	830	☎
TCM034T4AA22V*	2 x 2	409850	245900	460/3/60	4.9	28400	1 5/8	1 1/8	45	82 5/8	82 1/2	830	☎
TCM036S2AA22V*	2 x 2	440000	264000	208-230/1/60	15.3	27500	1 5/8	1 1/8	45	82 5/8	82 1/2	845	☎
TCM036T3AA22V*	2 x 2	440000	264000	208-230/3/60	9.8	27500	1 5/8	1 1/8	45	82 5/8	82 1/2	845	☎
TCM036S4AA22V*	2 x 2	440000	264000	460/1/60	7.2	27500	1 5/8	1 1/8	45	82 5/8	82 1/2	845	☎

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⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



DUAL ROW, DUAL CIRCUIT, 1175 RPM (CONT'D.)

Part No.	Rows	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R407C 25°F TD	R404A 15°F TD				Inlet	Outlet	H	W	L		
TCM036T4AA22V*	2 x 2	440000	264000	460/3/60	4.9	27500	1 5/8	1 1/8	45	82 5/8	82 1/2	845	
TCM040S2AA22V*	2 x 2	472350	283400	208-230/1/60	15.3	26600	1 5/8	1 1/8	45	82 5/8	82 1/2	860	
TCM040T3AA22V*	2 x 2	472350	283400	208-230/3/60	9.8	26600	1 5/8	1 1/8	45	82 5/8	82 1/2	860	
TCM040S4AA22V*	2 x 2	472350	283400	460/1/60	7.2	26600	1 5/8	1 1/8	45	82 5/8	82 1/2	860	
TCM040T4AA22V*	2 x 2	472350	283400	460/3/60	4.9	26600	1 5/8	1 1/8	45	82 5/8	82 1/2	860	
TCM042S2AA22V*	2 x 2	510400	306200	208-230/1/60	15.3	27400	1 5/8	1 1/8	45	82 5/8	82 1/2	900	
TCM042T3AA22V*	2 x 2	510400	306200	208-230/3/60	9.8	27400	1 5/8	1 1/8	45	82 5/8	82 1/2	900	
TCM042S4AA22V*	2 x 2	510400	306200	460/1/60	7.2	27400	1 5/8	1 1/8	45	82 5/8	82 1/2	900	
TCM042T4AA22V*	2 x 2	510400	306200	460/3/60	4.9	27400	1 5/8	1 1/8	45	82 5/8	82 1/2	900	
TCM044S2AA22V*	2 x 2	530000	318000	208-230/1/60	15.3	26500	1 5/8	1 1/8	45	82 5/8	82 1/2	920	
TCM044T3AA22V*	2 x 2	530000	318000	208-230/3/60	9.8	26500	1 5/8	1 1/8	45	82 5/8	82 1/2	920	
TCM044S4AA22V*	2 x 2	530000	318000	460/1/60	7.2	26500	1 5/8	1 1/8	45	82 5/8	82 1/2	920	
TCM044T4AA22V*	2 x 2	530000	318000	460/3/60	4.9	26500	1 5/8	1 1/8	45	82 5/8	82 1/2	920	
TCM047S2AA22V*	2 x 2	567100	340300	208-230/1/60	15.3	25600	1 5/8	1 1/8	45	82 5/8	82 1/2	940	
TCM047T3AA22V*	2 x 2	567100	340300	208-230/3/60	9.8	25600	1 5/8	1 1/8	45	82 5/8	82 1/2	940	
TCM047S4AA22V*	2 x 2	567100	340300	460/1/60	7.2	25600	1 5/8	1 1/8	45	82 5/8	82 1/2	940	
TCM047T4AA22V*	2 x 2	567100	340300	460/3/60	4.9	25600	1 5/8	1 1/8	45	82 5/8	82 1/2	940	
TCM051S2AA23V*	2 x 3	609250	365600	208-230/1/60	25.1	42600	2 1/8	1 3/8	45	82 5/8	122 1/2	1190	
TCM051T3AA23V*	2 x 3	609250	365600	208-230/3/60	14.4	42600	2 1/8	1 3/8	45	82 5/8	122 1/2	1190	
TCM051S4AA23V*	2 x 3	609250	365600	460/1/60	10.6	42600	2 1/8	1 3/8	45	82 5/8	122 1/2	1190	
TCM051T4AA23V*	2 x 3	609250	365600	460/3/60	7.2	42600	2 1/8	1 3/8	45	82 5/8	122 1/2	1190	
TCM056S2AA23V*	2 x 3	667000	400200	208-230/1/60	25.1	41200	2 1/8	1 3/8	45	82 5/8	122 1/2	1210	
TCM056T3AA23V*	2 x 3	667000	400200	208-230/3/60	14.4	41200	2 1/8	1 3/8	45	82 5/8	122 1/2	1210	
TCM056S4AA23V*	2 x 3	667000	400200	460/1/60	10.6	41200	2 1/8	1 3/8	45	82 5/8	122 1/2	1210	
TCM056T4AA23V*	2 x 3	667000	400200	460/3/60	7.2	41200	2 1/8	1 3/8	45	82 5/8	122 1/2	1210	
TCM060S2AA23V*	2 x 3	714850	428900	208-230/1/60	25.1	39800	2 1/8	1 3/8	45	82 5/8	122 1/2	1230	
TCM060T3AA23V*	2 x 3	714850	428900	208-230/3/60	14.4	39800	2 1/8	1 3/8	45	82 5/8	122 1/2	1230	
TCM060S4AA23V*	2 x 3	714850	428900	460/1/60	10.6	39800	2 1/8	1 3/8	45	82 5/8	122 1/2	1230	
TCM060T4AA23V*	2 x 3	714850	428900	460/3/60	7.2	39800	2 1/8	1 3/8	45	82 5/8	122 1/2	1230	
TCM063S2AA23V*	2 x 3	756150	453700	208-230/1/60	25.1	41100	2 1/8	1 3/8	45	82 5/8	122 1/2	1290	
TCM063T3AA23V*	2 x 3	756150	453700	208-230/3/60	14.4	41100	2 1/8	1 3/8	45	82 5/8	122 1/2	1290	
TCM063S4AA23V*	2 x 3	756150	453700	460/1/60	10.6	41100	2 1/8	1 3/8	45	82 5/8	122 1/2	1290	
TCM063T4AA23V*	2 x 3	756150	453700	460/3/60	7.2	41100	2 1/8	1 3/8	45	82 5/8	122 1/2	1290	
TCM066S2AA23V*	2 x 3	792150	475300	208-230/1/60	25.1	39700	2 1/8	1 3/8	45	82 5/8	122 1/2	1320	
TCM066T3AA23V*	2 x 3	792150	475300	208-230/3/60	14.4	39700	2 1/8	1 3/8	45	82 5/8	122 1/2	1320	
TCM066S4AA23V*	2 x 3	792150	475300	460/1/60	10.6	39700	2 1/8	1 3/8	45	82 5/8	122 1/2	1320	
TCM066T4AA23V*	2 x 3	792150	475300	460/3/60	7.2	39700	2 1/8	1 3/8	45	82 5/8	122 1/2	1320	
TCM070S2AA23V*	2 x 3	840150	504100	208-230/1/60	25.1	38400	2 1/8	1 3/8	45	82 5/8	122 1/2	1350	
TCM070T3AA23V*	2 x 3	840150	504100	208-230/3/60	14.4	38400	2 1/8	1 3/8	45	82 5/8	122 1/2	1350	
TCM070S4AA23V*	2 x 3	840150	504100	460/1/60	10.6	38400	2 1/8	1 3/8	45	82 5/8	122 1/2	1350	
TCM070T4AA23V*	2 x 3	840150	504100	460/3/60	7.2	38400	2 1/8	1 3/8	45	82 5/8	122 1/2	1350	
TCM073S2AA24V*	2 x 4	877200	526300	208-230/1/60	30.1	56800	2 5/8	1 5/8	45	82 5/8	162 1/2	1540	
TCM073T3AA24V*	2 x 4	877200	526300	208-230/3/60	20.1	56800	2 5/8	1 5/8	45	82 5/8	162 1/2	1540	
TCM073S4AA24V*	2 x 4	877200	526300	460/1/60	15.1	56800	2 5/8	1 5/8	45	82 5/8	162 1/2	1540	
TCM073T4AA24V*	2 x 4	877200	526300	460/3/60	9.5	56800	2 5/8	1 5/8	45	82 5/8	162 1/2	1540	
TCM078S2AA24V*	2 x 4	933750	560300	208-230/1/60	30.1	55000	2 5/8	1 5/8	45	82 5/8	162 1/2	1570	
TCM078T3AA24V*	2 x 4	933750	560300	208-230/3/60	20.1	55000	2 5/8	1 5/8	45	82 5/8	162 1/2	1570	
TCM078S4AA24V*	2 x 4	933750	560300	460/1/60	15.1	55000	2 5/8	1 5/8	45	82 5/8	162 1/2	1570	
TCM078T4AA24V*	2 x 4	933750	560300	460/3/60	9.5	55000	2 5/8	1 5/8	45	82 5/8	162 1/2	1570	
TCM082S2AA24V*	2 x 4	984500	590700	208-230/1/60	30.1	53100	2 5/8	1 5/8	45	82 5/8	162 1/2	1600	
TCM082T3AA24V*	2 x 4	984500	590700	208-230/3/60	20.1	53100	2 5/8	1 5/8	45	82 5/8	162 1/2	1600	
TCM082S4AA24V*	2 x 4	984500	590700	460/1/60	15.1	53100	2 5/8	1 5/8	45	82 5/8	162 1/2	1600	

REFRIGERATION EQUIPMENT

Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

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*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSER



DUAL ROW, DUAL CIRCUIT, 1175 RPM (CONT'D.)

Part No.	Rows	Capacity THR (BTUH)		Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R407C 25°F TD	R404A 15°F TD				Inlet	Outlet	H	W	L		
TCM082T4AA24V*	2 x 4	984500	590700	460/3/60	9.5	53100	2 5/8	1 5/8	45	82 5/8	162 1/2	1600	☎
TCM086S2AA24V*	2 x 4	1029850	617900	208-230/1/60	30.1	54800	2 5/8	1 5/8	45	82 5/8	162 1/2	1670	☎
TCM086T3AA24V*	2 x 4	1029850	617900	208-230/3/60	20.1	54800	2 5/8	1 5/8	45	82 5/8	162 1/2	1670	☎
TCM086S4AA24V*	2 x 4	1029850	617900	460/1/60	15.1	54800	2 5/8	1 5/8	45	82 5/8	162 1/2	1670	☎
TCM086T4AA24V*	2 x 4	1029850	617900	460/3/60	9.5	54800	2 5/8	1 5/8	45	82 5/8	162 1/2	1670	☎
TCM090S2AA24V*	2 x 4	1088850	653300	208-230/1/60	30.1	53000	2 5/8	1 5/8	45	82 5/8	162 1/2	1710	☎
TCM090T3AA24V*	2 x 4	1088850	653300	208-230/3/60	20.1	53000	2 5/8	1 5/8	45	82 5/8	162 1/2	1710	☎
TCM090S4AA24V*	2 x 4	1088850	653300	460/1/60	15.1	53000	2 5/8	1 5/8	45	82 5/8	162 1/2	1710	☎
TCM090T4AA24V*	2 x 4	1088850	653300	460/3/60	9.5	53000	2 5/8	1 5/8	45	82 5/8	162 1/2	1710	☎
TCM095S2AA24V*	2 x 4	1144250	686600	208-230/1/60	30.1	51200	2 5/8	1 5/8	45	82 5/8	162 1/2	1750	☎
TCM095T3AA24V*	2 x 4	1144250	686600	208-230/3/60	20.1	51200	2 5/8	1 5/8	45	82 5/8	162 1/2	1750	☎
TCM095S4AA24V*	2 x 4	1144250	686600	460/1/60	15.1	51200	2 5/8	1 5/8	45	82 5/8	162 1/2	1750	☎
TCM095T4AA24V*	2 x 4	1144250	686600	460/3/60	9.5	51200	2 5/8	1 5/8	45	82 5/8	162 1/2	1750	☎

REFRIGERATION EQUIPMENT



DUAL ROW, DUAL CIRCUIT, 850 RPM

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL038T3AA22V*	2 x 2	270300	208-230/3/60	20.8	36000	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL038T4AA22V*	2 x 2	270300	460/3/60	9.4	36000	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL041T3AA22V*	2 x 2	303200	208-230/3/60	20.8	34800	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL041T4AA22V*	2 x 2	303200	460/3/60	9.4	34800	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL046T3AA22V*	2 x 2	329600	208-230/3/60	20.8	35600	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL046T4AA22V*	2 x 2	329600	460/3/60	9.4	35600	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL048T3AA22V*	2 x 2	351900	208-230/3/60	20.8	33900	2 1/8	1 5/8	54	86 5/6	112 1/2	1325	☎
TCL048T4AA22V*	2 x 2	351900	460/3/60	9.4	33900	2 1/8	1 5/8	54	86 5/6	112 1/2	1325	☎
TCL054T3AA22V*	2 x 2	384700	208-230/3/60	20.8	32800	2 1/8	1 5/8	54	86 5/6	112 1/2	1350	☎
TCL054T4AA22V*	2 x 2	384700	460/3/60	9.4	32800	2 1/8	1 5/8	54	86 5/6	112 1/2	1350	☎
TCL057T3AA22V*	2 x 2	409200	208-230/3/60	20.8	33600	2 1/8	1 5/8	54	86 5/6	112 1/2	1400	☎
TCL057T4AA22V*	2 x 2	409200	460/3/60	9.4	33600	2 1/8	1 5/8	54	86 5/6	112 1/2	1400	☎
TCL058T3AA22V*	2 x 2	414300	208-230/3/60	20.8	33900	2 1/8	1 5/8	54	86 5/6	112 1/2	1450	☎
TCL058T4AA22V*	2 x 2	414300	460/3/60	9.4	33900	2 1/8	1 5/8	54	86 5/6	112 1/2	1450	☎
TCL062T3AA22V*	2 x 2	446800	208-230/3/60	20.8	32800	2 1/8	1 5/8	54	86 5/6	112 1/2	1475	☎
TCL062T4AA22V*	2 x 2	446800	460/3/60	9.4	32800	2 1/8	1 5/8	54	86 5/6	112 1/2	1475	☎
TCL065T3AA22V*	2 x 2	465500	208-230/3/60	20.8	31700	2 1/8	1 5/8	54	86 5/6	112 1/2	1525	☎
TCL065T4AA22V*	2 x 2	465500	460/3/60	9.4	31700	2 1/8	1 5/8	54	86 5/6	112 1/2	1525	☎
TCL072T3AA23V*	2 x 3	527900	208-230/3/60	36	54000	2 5/8	1 5/8	54	86 5/6	167 1/2	2025	☎
TCL072T4AA23V*	2 x 3	527900	460/3/60	16	54000	2 5/8	1 5/8	54	86 5/6	167 1/2	2025	☎
TCL080T3AA23V*	2 x 3	577000	208-230/3/60	36	52200	2 5/8	1 5/8	54	86 5/6	167 1/2	2050	☎
TCL080T4AA23V*	2 x 3	577000	460/3/60	16	52200	2 5/8	1 5/8	54	86 5/6	167 1/2	2050	☎
TCL085T3AA23V*	2 x 3	613800	208-230/3/60	36	50400	2 5/8	1 5/8	54	86 5/6	167 1/2	2100	☎
TCL085T4AA23V*	2 x 3	613800	460/3/60	16	50400	2 5/8	1 5/8	54	86 5/6	167 1/2	2100	☎
TCL087T3AA23V*	2 x 3	624100	208-230/3/60	36	50900	2 5/8	1 5/8	54	86 5/6	167 1/2	2175	☎
TCL087T4AA23V*	2 x 3	624100	460/3/60	16	50900	2 5/8	1 5/8	54	86 5/6	167 1/2	2175	☎
TCL094T3AA23V*	2 x 3	673200	208-230/3/60	36	49300	2 5/8	1 5/8	54	86 5/6	167 1/2	2225	☎
TCL094T4AA23V*	2 x 3	673200	460/3/60	16	49300	2 5/8	1 5/8	54	86 5/6	167 1/2	2225	☎
TCL097T3AA23V*	2 x 3	701300	208-230/3/60	36	47600	2 5/8	1 5/8	54	86 5/6	167 1/2	2275	☎

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DUAL ROW, DUAL CIRCUIT, 850 RPM (CONT'D.)

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL097T4AA23V*	2 x 3	701300	460/3/60	16	47600	2 5/8	1 5/8	54	86 5/6	167 1/2	2275	☎
TCL103T3AA24V*	2 x 4	736400	208-230/3/60	46	69900	2 5/8	2 1/8	54	86 5/6	222 1/2	2675	☎
TCL103T4AA24V*	2 x 4	736400	460/3/60	21	69900	2 5/8	2 1/8	54	86 5/6	222 1/2	2675	☎
TCL112T3AA24V*	2 x 4	804900	208-230/3/60	46	67600	2 5/8	2 1/8	54	86 5/6	222 1/2	2725	☎
TCL112T4AA24V*	2 x 4	804900	460/3/60	21	67600	2 5/8	2 1/8	54	86 5/6	222 1/2	2725	☎
TCL119T3AA24V*	2 x 4	856200	208-230/3/60	46	65300	2 5/8	2 1/8	54	86 5/6	222 1/2	2800	☎
TCL119T4AA24V*	2 x 4	856200	460/3/60	21	65300	2 5/8	2 1/8	54	86 5/6	222 1/2	2800	☎
TCL120T3AA24V*	2 x 4	859600	208-230/3/60	46	65900	2 5/8	2 1/8	54	86 5/6	222 1/2	2900	☎
TCL120T4AA24V*	2 x 4	859600	460/3/60	21	65900	2 5/8	2 1/8	54	86 5/6	222 1/2	2900	☎
TCL129T3AA24V*	2 x 4	927200	208-230/3/60	46	63800	2 5/8	2 1/8	54	86 5/6	222 1/2	2950	☎
TCL129T4AA24V*	2 x 4	927200	460/3/60	21	63800	2 5/8	2 1/8	54	86 5/6	222 1/2	2950	☎
TCL134T3AA24V*	2 x 4	965800	208-230/3/60	46	61600	2 5/8	2 1/8	54	86 5/6	222 1/2	3025	☎
TCL134T4AA24V*	2 x 4	965800	460/3/60	21	61600	2 5/8	2 1/8	54	86 5/6	222 1/2	3025	☎
TCL126T3AA25V*	2 x 5	906100	208-230/3/60	61	87300	2 5/8	2 1/8	54	86 5/6	277 1/2	3375	☎
TCL126T4AA25V*	2 x 5	906100	460/3/60	26	87300	2 5/8	2 1/8	54	86 5/6	277 1/2	3375	☎
TCL138T3AA25V*	2 x 5	990300	208-230/3/60	61	84500	2 5/8	2 1/8	54	86 5/6	277 1/2	3425	☎
TCL138T4AA25V*	2 x 5	990300	460/3/60	26	84500	2 5/8	2 1/8	54	86 5/6	277 1/2	3425	☎
TCL146T3AA25V*	2 x 5	1054000	208-230/3/60	61	81600	2 5/8	2 1/8	54	86 5/6	277 1/2	3500	☎
TCL146T4AA25V*	2 x 5	1054000	460/3/60	26	81600	2 5/8	2 1/8	54	86 5/6	277 1/2	3500	☎
TCL150T3AA25V*	2 x 5	1081000	208-230/3/60	61	82400	2 5/8	2 5/8	54	86 5/6	277 1/2	3650	☎
TCL150T4AA25V*	2 x 5	1081000	460/3/60	26	82400	2 5/8	2 5/8	54	86 5/6	277 1/2	3650	☎
TCL162T3AA25V*	2 x 5	1166000	208-230/3/60	61	79700	2 5/8	2 5/8	54	86 5/6	277 1/2	3700	☎
TCL162T4AA25V*	2 x 5	1166000	460/3/60	26	79700	2 5/8	2 5/8	54	86 5/6	277 1/2	3700	☎
TCL168T3AA25V*	2 x 5	1214000	208-230/3/60	61	77000	2 5/8	2 5/8	54	86 5/6	277 1/2	3775	☎
TCL168T4AA25V*	2 x 5	1214000	460/3/60	26	77000	2 5/8	2 5/8	54	86 5/6	277 1/2	3775	☎
TCL178T3AA26V*	2 x 6	1284000	208-230/3/60	71	98900	3 1/8	2 5/8	54	86 5/6	332 1/2	4350	☎
TCL178T4AA26V*	2 x 6	1284000	460/3/60	31	98900	3 1/8	2 5/8	54	86 5/6	332 1/2	4350	☎
TCL192T3AA26V*	2 x 6	1385000	208-230/3/60	71	95600	3 1/8	2 5/8	54	86 5/6	332 1/2	4400	☎
TCL192T4AA26V*	2 x 6	1385000	460/3/60	31	95600	3 1/8	2 5/8	54	86 5/6	332 1/2	4400	☎
TCL200T3AA26V*	2 x 6	1442000	208-230/3/60	71	92400	3 1/8	2 5/8	54	86 5/6	332 1/2	4500	☎
TCL200T4AA26V*	2 x 6	1442000	460/3/60	31	92400	3 1/8	2 5/8	54	86 5/6	332 1/2	4500	☎
TCL205T3AA27V*	2 x 7	1475000	208-230/3/60	81	115300	3 1/8	2 5/8	54	86 5/6	387 1/2	5050	☎
TCL205T4AA27V*	2 x 7	1475000	460/3/60	36	115300	3 1/8	2 5/8	54	86 5/6	387 1/2	5050	☎
TCL221T3AA27V*	2 x 7	1591000	208-230/3/60	81	111600	3 1/8	2 5/8	54	86 5/6	387 1/2	5100	☎
TCL221T4AA27V*	2 x 7	1591000	460/3/60	36	111600	3 1/8	2 5/8	54	86 5/6	387 1/2	5100	☎
TCL230T3AA27V*	2 x 7	1658000	208-230/3/60	81	107800	3 1/8	2 5/8	54	86 5/6	387 1/2	5200	☎
TCL230T4AA27V*	2 x 7	1658000	460/3/60	36	107800	3 1/8	2 5/8	54	86 5/6	387 1/2	5200	☎

REFRIGERATION EQUIPMENT



SINGLE ROW, SINGLE CIRCUIT, ECM MOTOR

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL014T3AE11V*	1 x 1	98200	208-230/3/60	6.5	11700	1 5/8	1 1/8	54	44 5/8	57 1/2	355	☎
TCL014T4AE11V*	1 x 1	98200	460/3/60	2.9	11700	1 5/8	1 1/8	54	44 5/8	57 1/2	355	☎
TCL015T3AE11V*	1 x 1	107300	208-230/3/60	6.5	11300	1 5/8	1 1/8	54	44 5/8	57 1/2	360	☎
TCL015T4AE11V*	1 x 1	107300	460/3/60	2.9	11300	1 5/8	1 1/8	54	44 5/8	57 1/2	360	☎
TCL016T3AE11V*	1 x 1	114200	208-230/3/60	6.5	10900	1 5/8	1 1/8	54	44 5/8	57 1/2	370	☎

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⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSER



SINGLE ROW, SINGLE CIRCUIT, ECM MOTOR (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL016T4AE11V*	1 x 1	114200	460/3/60	2.9	10900	1 5/8	1 1/8	54	44 5/8	57 1/2	370	☎
TCL017T3AE11V*	1 x 1	118900	208-230/3/60	6.5	11000	1 5/8	1 1/8	54	44 5/8	57 1/2	380	☎
TCL017T4AE11V*	1 x 1	118900	460/3/60	2.9	11000	1 5/8	1 1/8	54	44 5/8	57 1/2	380	☎
TCL018T3AE11V*	1 x 1	128200	208-230/3/60	6.5	10700	1 5/8	1 1/8	54	44 5/8	57 1/2	390	☎
TCL018T4AE11V*	1 x 1	128200	460/3/60	2.9	10700	1 5/8	1 1/8	54	44 5/8	57 1/2	390	☎
TCL019T3AE11V*	1 x 1	133600	208-230/3/60	6.5	10300	1 5/8	1 1/8	54	44 5/8	57 1/2	400	☎
TCL019T4AE11V*	1 x 1	133600	460/3/60	2.9	10300	1 5/8	1 1/8	54	44 5/8	57 1/2	400	☎
TCL021T3AE12V*	1 x 2	149300	208-230/3/60	11.7	24800	2 1/8	1 3/8	54	44 5/8	112 1/2	665	☎
TCL021T4AE12V*	1 x 2	149300	460/3/60	5.2	24800	2 1/8	1 3/8	54	44 5/8	112 1/2	665	☎
TCL023T3AE12V*	1 x 2	167510	208-230/3/60	11.7	24000	2 1/8	1 3/8	54	44 5/8	112 1/2	670	☎
TCL023T4AE12V*	1 x 2	167510	460/3/60	5.2	24000	2 1/8	1 3/8	54	44 5/8	112 1/2	670	☎
TCL025T3AE12V*	1 x 2	182100	208-230/3/60	11.7	23100	2 1/8	1 3/8	54	44 5/8	112 1/2	680	☎
TCL025T4AE12V*	1 x 2	182100	460/3/60	5.2	23100	2 1/8	1 3/8	54	44 5/8	112 1/2	680	☎
TCL027T3AE12V*	1 x 2	196400	208-230/3/60	11.7	23400	2 1/8	1 5/8	54	44 5/8	112 1/2	710	☎
TCL027T4AE12V*	1 x 2	196400	460/3/60	5.2	23400	2 1/8	1 5/8	54	44 5/8	112 1/2	710	☎
TCL030T3AE12V*	1 x 2	214600	208-230/3/60	11.7	22600	2 1/8	1 5/8	54	44 5/8	112 1/2	720	☎
TCL030T4AE12V*	1 x 2	214600	460/3/60	5.2	22600	2 1/8	1 5/8	54	44 5/8	112 1/2	720	☎
TCL032T3AE12V*	1 x 2	228300	208-230/3/60	11.7	21800	2 1/8	1 5/8	54	44 5/8	112 1/2	740	☎
TCL032T4AE12V*	1 x 2	228300	460/3/60	5.2	21800	2 1/8	1 5/8	54	44 5/8	112 1/2	740	☎
TCL033T3AE12V*	1 x 2	234400	208-230/3/60	11.7	22000	2 1/8	1 5/8	54	44 5/8	112 1/2	770	☎
TCL033T4AE12V*	1 x 2	234400	460/3/60	5.2	22000	2 1/8	1 5/8	54	44 5/8	112 1/2	770	☎
TCL035T3AE12V*	1 x 2	252800	208-230/3/60	11.7	21300	2 1/8	1 5/8	54	44 5/8	112 1/2	780	☎
TCL035T4AE12V*	1 x 2	252800	460/3/60	5.2	21300	2 1/8	1 5/8	54	44 5/8	112 1/2	780	☎
TCL037T3AE12V*	1 x 2	263300	208-230/3/60	11.7	20600	2 1/8	1 5/8	54	44 5/8	112 1/2	800	☎
TCL037T4AE12V*	1 x 2	263300	460/3/60	5.2	20600	2 1/8	1 5/8	54	44 5/8	112 1/2	800	☎
TCL041T3AE13V*	1 x 3	294500	208-230/3/60	16.9	35000	2 5/8	1 5/8	54	44 5/8	167 1/2	1050	☎
TCL041T4AE13V*	1 x 3	294500	460/3/60	7.5	35000	2 5/8	1 5/8	54	44 5/8	167 1/2	1050	☎
TCL045T3AE13V*	1 x 3	321900	208-230/3/60	16.9	33900	2 5/8	1 5/8	54	44 5/8	167 1/2	1075	☎
TCL045T4AE13V*	1 x 3	321900	460/3/60	7.5	33900	2 5/8	1 5/8	54	44 5/8	167 1/2	1075	☎
TCL048T3AE13V*	1 x 3	342500	208-230/3/60	16.9	32800	2 5/8	1 5/8	54	44 5/8	167 1/2	1100	☎
TCL048T4AE13V*	1 x 3	342500	460/3/60	7.5	32800	2 5/8	1 5/8	54	44 5/8	167 1/2	1100	☎
TCL050T3AE13V*	1 x 3	357900	208-230/3/60	16.9	33100	2 5/8	1 5/8	54	44 5/8	167 1/2	1150	☎
TCL050T4AE13V*	1 x 3	357900	460/3/60	7.5	33100	2 5/8	1 5/8	54	44 5/8	167 1/2	1150	☎
TCL054T3AE13V*	1 x 3	386000	208-230/3/60	16.9	32000	2 5/8	1 5/8	54	44 5/8	167 1/2	1175	☎
TCL054T4AE13V*	1 x 3	386000	460/3/60	7.5	32000	2 5/8	1 5/8	54	44 5/8	167 1/2	1175	☎
TCL056T3AE13V*	1 x 3	402100	208-230/3/60	16.9	30900	2 5/8	1 5/8	54	44 5/8	167 1/2	1200	☎
TCL056T4AE13V*	1 x 3	402100	460/3/60	7.5	30900	2 5/8	1 5/8	54	44 5/8	167 1/2	1200	☎
TCL059T3AE14V*	1 x 4	422900	208-230/3/60	26.0	45400	2 5/8	2 1/8	54	44 5/8	222 1/2	1425	☎
TCL059T4AE14V*	1 x 4	422900	460/3/60	9.8	45400	2 5/8	2 1/8	54	44 5/8	222 1/2	1425	☎
TCL064T3AE14V*	1 x 4	462300	208-230/3/60	26.0	43900	2 5/8	2 1/8	54	44 5/8	222 1/2	1450	☎
TCL064T4AE14V*	1 x 4	462300	460/3/60	9.8	43900	2 5/8	2 1/8	54	44 5/8	222 1/2	1450	☎
TCL068T3AE14V*	1 x 4	491800	208-230/3/60	26.0	42400	2 5/8	2 1/8	54	44 5/8	222 1/2	1475	☎
TCL068T4AE14V*	1 x 4	491800	460/3/60	9.8	42400	2 5/8	2 1/8	54	44 5/8	222 1/2	1475	☎
TCL070T3AE14V*	1 x 4	503400	208-230/3/60	26.0	42800	2 5/8	2 1/8	54	44 5/8	222 1/2	1525	☎
TCL070T4AE14V*	1 x 4	503400	460/3/60	9.8	42800	2 5/8	2 1/8	54	44 5/8	222 1/2	1525	☎
TCL079T3AE14V*	1 x 4	565600	208-230/3/60	26.0	41400	2 5/8	2 1/8	54	44 5/8	222 1/2	1550	☎
TCL079T4AE14V*	1 x 4	565600	460/3/60	9.8	41400	2 5/8	2 1/8	54	44 5/8	222 1/2	1550	☎
TCL072T3AE14V*	1 x 4	518400	208-230/3/60	26.0	40000	2 5/8	2 1/8	54	44 5/8	222 1/2	1600	☎
TCL072T4AE14V*	1 x 4	518400	460/3/60	9.8	40000	2 5/8	2 1/8	54	44 5/8	222 1/2	1600	☎

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SINGLE ROW, SINGLE CIRCUIT, ECM MOTOR (CONT'D.)

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL075T3AE14V*	1 x 5	543000	208-230/3/60	31	56700	2 5/8	2 1/8	54	44 5/8	277 1/2	1725	☎
TCL075T4AE14V*	1 x 5	543000	460/3/60	12.1	56700	2 5/8	2 1/8	54	44 5/8	277 1/2	1725	☎
TCL078T3AE15V*	1 x 5	566600	208-230/3/60	31	54900	2 5/8	2 1/8	54	44 5/8	277 1/2	1800	☎
TCL078T4AE15V*	1 x 5	566600	460/3/60	12.1	54900	2 5/8	2 1/8	54	44 5/8	277 1/2	1800	☎
TCL084T3AE15V*	1 x 5	602700	208-230/3/60	31	53000	2 5/8	2 1/8	54	44 5/8	277 1/2	1850	☎
TCL084T4AE15V*	1 x 5	602700	460/3/60	12.1	53000	2 5/8	2 1/8	54	44 5/8	277 1/2	1850	☎
TCL088T3AE15V*	1 x 5	632900	208-230/3/60	31	53500	2 5/8	2 5/8	54	44 5/8	277 1/2	1925	☎
TCL088T4AE15V*	1 x 5	632900	460/3/60	12.1	53500	2 5/8	2 5/8	54	44 5/8	277 1/2	1925	☎
TCL095T3AE15V*	1 x 5	682700	208-230/3/60	31	51800	2 5/8	2 5/8	54	44 5/8	277 1/2	1950	☎
TCL095T4AE15V*	1 x 5	682700	460/3/60	12.1	51800	2 5/8	2 5/8	54	44 5/8	277 1/2	1950	☎
TCL099T3AE15V*	1 x 5	711200	208-230/3/60	31	50000	2 5/8	2 5/8	54	44 5/8	277 1/2	2000	☎
TCL099T4AE15V*	1 x 5	711200	460/3/60	12.1	50000	2 5/8	2 5/8	54	44 5/8	277 1/2	2000	☎
TCL102T3AE16V*	1 x 6	748300	208-230/3/60	36	64200	3 1/8	2 5/8	54	44 5/8	332 1/2	2275	☎
TCL102T4AE16V*	1 x 6	748300	460/3/60	16	64200	3 1/8	2 5/8	54	44 5/8	332 1/2	2275	☎
TCL110T3AE16V*	1 x 6	807200	208-230/3/60	36	62100	3 1/8	2 5/8	54	44 5/8	332 1/2	2300	☎
TCL110T4AE16V*	1 x 6	807200	460/3/60	16	62100	3 1/8	2 5/8	54	44 5/8	332 1/2	2300	☎
TCL115T3AE16V*	1 x 6	840800	208-230/3/60	36	60000	3 1/8	2 5/8	54	44 5/8	332 1/2	2350	☎
TCL115T4AE16V*	1 x 6	840800	460/3/60	16	60000	3 1/8	2 5/8	54	44 5/8	332 1/2	2350	☎
TCL120T3AE17V*	1 x 7	862700	208-230/3/60	46	74900	3 1/8	2 5/8	54	44 5/8	387 1/2	2675	☎
TCL120T4AE17V*	1 x 7	862700	460/3/60	21	74900	3 1/8	2 5/8	54	44 5/8	387 1/2	2675	☎
TCL130T3AE17V*	1 x 7	930600	208-230/3/60	46	72500	3 1/8	2 5/8	54	44 5/8	387 1/2	2700	☎
TCL130T4AE17V*	1 x 7	930600	460/3/60	21	72500	3 1/8	2 5/8	54	44 5/8	387 1/2	2700	☎
TCL135T3AE17V*	1 x 7	969400	208-230/3/60	46	70000	3 1/8	2 5/8	54	44 5/8	387 1/2	2750	☎
TCL135T4AE17V*	1 x 7	969400	460/3/60	21	70000	3 1/8	2 5/8	54	44 5/8	387 1/2	2750	☎

REFRIGERATION EQUIPMENT



DUAL ROW, DUAL CIRCUIT, ECM MOTOR

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL042T3AE22V*	2 x 2	298600	208-230/3/60	26	49500	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL042T4AE22V*	2 x 2	298600	460/3/60	9.8	49500	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL047T3AE22V*	2 x 2	335000	208-230/3/60	26	47900	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL047T4AE22V*	2 x 2	335000	460/3/60	9.8	47900	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL051T3AE22V*	2 x 2	364100	208-230/3/60	26	46300	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL051T4AE22V*	2 x 2	364100	460/3/60	9.8	46300	2 1/8	1 3/8	54	86 5/6	112 1/2	1250	☎
TCL055T3AE22V*	2 x 2	392700	208-230/3/60	26	46700	2 1/8	1 5/8	54	86 5/6	112 1/2	1325	☎
TCL055T4AE22V*	2 x 2	392700	460/3/60	9.8	46700	2 1/8	1 5/8	54	86 5/6	112 1/2	1325	☎
TCL060T3AE22V*	2 x 2	429200	208-230/3/60	26	45200	2 1/8	1 5/8	54	86 5/6	112 1/2	1350	☎
TCL060T4AE22V*	2 x 2	429200	460/3/60	9.8	45200	2 1/8	1 5/8	54	86 5/6	112 1/2	1350	☎
TCL063T3AE22V*	2 x 2	456600	208-230/3/60	26	43700	2 1/8	1 5/8	54	86 5/6	112 1/2	1400	☎
TCL063T4AE22V*	2 x 2	456600	460/3/60	9.8	43700	2 1/8	1 5/8	54	86 5/6	112 1/2	1400	☎
TCL066T3AE22V*	2 x 2	475100	208-230/3/60	26	44100	2 1/8	1 5/8	54	86 5/6	112 1/2	1450	☎
TCL066T4AE22V*	2 x 2	475100	460/3/60	9.8	44100	2 1/8	1 5/8	54	86 5/6	112 1/2	1450	☎
TCL071T3AE22V*	2 x 2	512500	208-230/3/60	26	42600	2 1/8	1 5/8	54	86 5/6	112 1/2	1475	☎
TCL071T4AE22V*	2 x 2	512500	460/3/60	9.8	42600	2 1/8	1 5/8	54	86 5/6	112 1/2	1475	☎
TCL074T3AE22V*	2 x 2	533800	208-230/3/60	26	41200	2 1/8	1 5/8	54	86 5/6	112 1/2	1525	☎
TCL074T4AE22V*	2 x 2	533800	460/3/60	9.8	41200	2 1/8	1 5/8	54	86 5/6	112 1/2	1525	☎
TCL082T3AE23V*	2 x 3	589100	208-230/3/60	36	70100	2 5/8	1 5/8	54	86 5/6	167 1/2	2025	☎

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

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⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSER



DUAL ROW, DUAL CIRCUIT, ECM MOTOR (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL082T4AE23V*	2 x 3	589100	460/3/60	16	70100	2 5/8	1 5/8	54	86 5/6	167 1/2	2025	
TCL090T3AE23V*	2 x 3	643900	208-230/3/60	36	67800	2 5/8	1 5/8	54	86 5/6	167 1/2	2050	
TCL090T4AE23V*	2 x 3	643900	460/3/60	16	67800	2 5/8	1 5/8	54	86 5/6	167 1/2	2050	
TCL096T3AE23V*	2 x 3	685000	208-230/3/60	36	65500	2 5/8	1 5/8	54	86 5/6	167 1/2	2100	
TCL096T4AE23V*	2 x 3	685000	460/3/60	16	65500	2 5/8	1 5/8	54	86 5/6	167 1/2	2100	
TCL100T3AE23V*	2 x 3	715800	208-230/3/60	36	66100	2 5/8	1 5/8	54	86 5/6	167 1/2	2175	
TCL100T4AE23V*	2 x 3	715800	460/3/60	16	66100	2 5/8	1 5/8	54	86 5/6	167 1/2	2175	
TCL107T3AE23V*	2 x 3	772100	208-230/3/60	36	64000	2 5/8	1 5/8	54	86 5/6	167 1/2	2225	
TCL107T4AE23V*	2 x 3	772100	460/3/60	16	64000	2 5/8	1 5/8	54	86 5/6	167 1/2	2225	
TCL112T3AE23V*	2 x 3	804300	208-230/3/60	36	61800	2 5/8	1 5/8	54	86 5/6	167 1/2	2275	
TCL112T4AE23V*	2 x 3	804300	460/3/60	16	61800	2 5/8	1 5/8	54	86 5/6	167 1/2	2275	
TCL118T3AE24V*	2 x 4	845900	208-230/3/60	51	90700	2 5/8	2 1/8	54	86 5/6	222 1/2	2675	
TCL118T4AE24V*	2 x 4	845900	460/3/60	21	90700	2 5/8	2 1/8	54	86 5/6	222 1/2	2675	
TCL128T3AE24V*	2 x 4	924600	208-230/3/60	51	87800	2 5/8	2 1/8	54	86 5/6	222 1/2	2725	
TCL128T4AE24V*	2 x 4	924600	460/3/60	21	87800	2 5/8	2 1/8	54	86 5/6	222 1/2	2725	
TCL137T3AE24V*	2 x 4	983600	208-230/3/60	51	84800	2 5/8	2 1/8	54	86 5/6	222 1/2	2800	
TCL137T4AE24V*	2 x 4	983600	460/3/60	21	84800	2 5/8	2 1/8	54	86 5/6	222 1/2	2800	
TCL140T3AE24V*	2 x 4	1007000	208-230/3/60	51	85600	2 5/8	2 1/8	54	86 5/6	222 1/2	2900	
TCL140T4AE24V*	2 x 4	1007000	460/3/60	21	85600	2 5/8	2 1/8	54	86 5/6	222 1/2	2900	
TCL151T3AE24V*	2 x 4	1086000	208-230/3/60	51	82800	2 5/8	2 1/8	54	86 5/6	222 1/2	2950	
TCL151T4AE24V*	2 x 4	1086000	460/3/60	21	82800	2 5/8	2 1/8	54	86 5/6	222 1/2	2950	
TCL157T3AE24V*	2 x 4	1131000	208-230/3/60	51	80000	2 5/8	2 1/8	54	86 5/6	222 1/2	3025	
TCL157T4AE24V*	2 x 4	1131000	460/3/60	21	80000	2 5/8	2 1/8	54	86 5/6	222 1/2	3025	
TCL144T3AE25V*	2 x 5	1037000	208-230/3/60	61	113400	2 5/8	2 1/8	54	86 5/6	277 1/2	3375	
TCL144T4AE25V*	2 x 5	1037000	460/3/60	26	113400	2 5/8	2 1/8	54	86 5/6	277 1/2	3375	
TCL158T3AE25V*	2 x 5	1133000	208-230/3/60	61	109700	2 5/8	2 1/8	54	86 5/6	277 1/2	3425	
TCL158T4AE25V*	2 x 5	1133000	460/3/60	26	109700	2 5/8	2 1/8	54	86 5/6	277 1/2	3425	
TCL167T3AE25V*	2 x 5	1205000	208-230/3/60	61	106000	2 5/8	2 1/8	54	86 5/6	277 1/2	3500	
TCL167T4AE25V*	2 x 5	1205000	460/3/60	26	106000	2 5/8	2 1/8	54	86 5/6	277 1/2	3500	
TCL176T3AE25V*	2 x 5	1266000	208-230/3/60	61	107000	2 5/8	2 5/8	54	86 5/6	277 1/2	3650	
TCL176T4AE25V*	2 x 5	1266000	460/3/60	26	107000	2 5/8	2 5/8	54	86 5/6	277 1/2	3650	
TCL190T3AE25V*	2 x 5	1365000	208-230/3/60	61	103500	2 5/8	2 5/8	54	86 5/6	277 1/2	3700	
TCL190T4AE25V*	2 x 5	1365000	460/3/60	26	103500	2 5/8	2 5/8	54	86 5/6	277 1/2	3700	
TCL198T3AE25V*	2 x 5	1422000	208-230/3/60	61	100000	2 5/8	2 5/8	54	86 5/6	277 1/2	3775	
TCL198T4AE25V*	2 x 5	1422000	460/3/60	26	100000	2 5/8	2 5/8	54	86 5/6	277 1/2	3775	
TCL208T3AE26V*	2 x 6	1497000	208-230/3/60	71	128400	3 1/8	2 5/8	54	86 5/6	332 1/2	4350	
TCL208T4AE26V*	2 x 6	1497000	460/3/60	31	128400	3 1/8	2 5/8	54	86 5/6	332 1/2	4350	
TCL224T3AE26V*	2 x 6	1614000	208-230/3/60	71	124200	3 1/8	2 5/8	54	86 5/6	332 1/2	4400	
TCL224T4AE26V*	2 x 6	1614000	460/3/60	31	124200	3 1/8	2 5/8	54	86 5/6	332 1/2	4400	
TCL234T3AE26V*	2 x 6	1682000	208-230/3/60	71	120000	3 1/8	2 5/8	54	86 5/6	332 1/2	4500	
TCL234T4AE26V*	2 x 6	1682000	460/3/60	31	120000	3 1/8	2 5/8	54	86 5/6	332 1/2	4500	
TCL240T3AE27V*	2 x 7	1725000	208-230/3/60	91	149800	3 1/8	2 5/8	54	86 5/6	387 1/2	5050	
TCL240T4AE27V*	2 x 7	1725000	460/3/60	41	149800	3 1/8	2 5/8	54	86 5/6	387 1/2	5050	
TCL260T3AE27V*	2 x 7	1861000	208-230/3/60	91	144900	3 1/8	2 5/8	54	86 5/6	387 1/2	5100	
TCL260T4AE27V*	2 x 7	1725000	460/3/60	41	144900	3 1/8	2 5/8	54	86 5/6	387 1/2	5100	
TCL270T3AE27V*	2 x 7	1939000	208-230/3/60	91	140000	3 1/8	2 5/8	54	86 5/6	387 1/2	5200	
TCL270T4AE27V*	2 x 7	1939000	460/3/60	41	140000	3 1/8	2 5/8	54	86 5/6	387 1/2	5200	

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TRENTON REFRIGERATION



SINGLE ROW, SINGLE CIRCUIT, 850 RPM

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL012T3AA11V*	1 x 1	88000	208-230/3/60	6.1	9000	1 5/8	1 1/8	54	44 5/8	57 1/2	355	☎
TCL012T4AA11V*	1 x 1	88000	460/3/60	2.8	9000	1 5/8	1 1/8	54	44 5/8	57 1/2	355	☎
TCL013T3AA11V*	1 x 1	96200	208-230/3/60	6.1	8700	1 5/8	1 1/8	54	44 5/8	57 1/2	360	☎
TCL013T4AA11V*	1 x 1	96200	460/3/60	2.8	8700	1 5/8	1 1/8	54	44 5/8	57 1/2	360	☎
TCL014T3AA11V*	1 x 1	102300	208-230/3/60	6.1	8400	1 5/8	1 1/8	54	44 5/8	57 1/2	370	☎
TCL014T4AA11V*	1 x 1	102300	460/3/60	2.8	8400	1 5/8	1 1/8	54	44 5/8	57 1/2	370	☎
TCL015T3AA11V*	1 x 1	103700	208-230/3/60	6.1	8500	1 5/8	1 1/8	54	44 5/8	57 1/2	380	☎
TCL015T4AA11V*	1 x 1	103700	460/3/60	2.8	8500	1 5/8	1 1/8	54	44 5/8	57 1/2	380	☎
TCL016T3AA11V*	1 x 1	111800	208-230/3/60	6.1	8200	1 5/8	1 1/8	54	44 5/8	57 1/2	390	☎
TCL016T4AA11V*	1 x 1	111800	460/3/60	2.8	8200	1 5/8	1 1/8	54	44 5/8	57 1/2	390	☎
TCL017T3AA11V*	1 x 1	116500	208-230/3/60	6.1	7900	1 5/8	1 1/8	54	44 5/8	57 1/2	400	☎
TCL017T4AA11V*	1 x 1	116500	460/3/60	2.8	7900	1 5/8	1 1/8	54	44 5/8	57 1/2	400	☎
TCL019T3AA12V*	1 x 2	135100	208-230/3/60	11	19100	2 1/8	1 3/8	54	44 5/8	112 1/2	665	☎
TCL019T4AA12V*	1 x 2	135100	460/3/60	5	19100	2 1/8	1 3/8	54	44 5/8	112 1/2	665	☎
TCL021T3AA12V*	1 x 2	151600	208-230/3/60	11	18400	2 1/8	1 3/8	54	44 5/8	112 1/2	670	☎
TCL021T4AA12V*	1 x 2	151600	460/3/60	5	18400	2 1/8	1 3/8	54	44 5/8	112 1/2	670	☎
TCL023T3AA12V*	1 x 2	164800	208-230/3/60	11	17800	2 1/8	1 3/8	54	44 5/8	112 1/2	680	☎
TCL023T4AA12V*	1 x 2	164800	460/3/60	5	17800	2 1/8	1 3/8	54	44 5/8	112 1/2	680	☎
TCL024T3AA12V*	1 x 2	176000	208-230/3/60	11	18000	2 1/8	1 5/8	54	44 5/8	112 1/2	710	☎
TCL024T4AA12V*	1 x 2	176000	460/3/60	5	18000	2 1/8	1 5/8	54	44 5/8	112 1/2	710	☎
TCL027T3AA12V*	1 x 2	192300	208-230/3/60	11	17400	2 1/8	1 5/8	54	44 5/8	112 1/2	720	☎
TCL027T4AA12V*	1 x 2	192300	460/3/60	5	17400	2 1/8	1 5/8	54	44 5/8	112 1/2	720	☎
TCL028T3AA12V*	1 x 2	204600	208-230/3/60	11	16800	2 1/8	1 5/8	54	44 5/8	112 1/2	740	☎
TCL028T4AA12V*	1 x 2	204600	460/3/60	5	16800	2 1/8	1 5/8	54	44 5/8	112 1/2	740	☎
TCL029T3AA12V*	1 x 2	204400	208-230/3/60	11	17000	2 1/8	1 5/8	54	44 5/8	112 1/2	770	☎
TCL029T4AA12V*	1 x 2	204400	460/3/60	5	17000	2 1/8	1 5/8	54	44 5/8	112 1/2	770	☎
TCL031T3AA12V*	1 x 2	220400	208-230/3/60	11	16400	2 1/8	1 5/8	54	44 5/8	112 1/2	780	☎
TCL031T4AA12V*	1 x 2	220400	460/3/60	5	16400	2 1/8	1 5/8	54	44 5/8	112 1/2	780	☎
TCL032T3AA12V*	1 x 2	229600	208-230/3/60	11	15900	2 1/8	1 5/8	54	44 5/8	112 1/2	800	☎
TCL032T4AA12V*	1 x 2	229600	460/3/60	5	15900	2 1/8	1 5/8	54	44 5/8	112 1/2	800	☎
TCL037T3AA13V*	1 x 3	264000	208-230/3/60	15.9	27000	2 5/8	1 5/8	54	44 5/8	167 1/2	1050	☎
TCL037T4AA13V*	1 x 3	264000	460/3/60	7.2	27000	2 5/8	1 5/8	54	44 5/8	167 1/2	1050	☎
TCL040T3AA13V*	1 x 3	288500	208-230/3/60	15.9	26100	2 5/8	1 5/8	54	44 5/8	167 1/2	1075	☎
TCL040T4AA13V*	1 x 3	288500	460/3/60	7.2	26100	2 5/8	1 5/8	54	44 5/8	167 1/2	1075	☎
TCL042T3AA13V*	1 x 3	306900	208-230/3/60	15.9	25200	2 5/8	1 5/8	54	44 5/8	167 1/2	1100	☎
TCL042T4AA13V*	1 x 3	306900	460/3/60	7.2	25200	2 5/8	1 5/8	54	44 5/8	167 1/2	1100	☎
TCL043T3AA13V*	1 x 3	312100	208-230/3/60	15.9	25500	2 5/8	1 5/8	54	44 5/8	167 1/2	1150	☎
TCL043T4AA13V*	1 x 3	312100	460/3/60	7.2	25500	2 5/8	1 5/8	54	44 5/8	167 1/2	1150	☎
TCL047T3AA13V*	1 x 3	336600	208-230/3/60	15.9	24600	2 5/8	1 5/8	54	44 5/8	167 1/2	1175	☎
TCL047T4AA13V*	1 x 3	336600	460/3/60	7.2	24600	2 5/8	1 5/8	54	44 5/8	167 1/2	1175	☎
TCL049T3AA13V*	1 x 3	350600	208-230/3/60	15.9	23800	2 5/8	1 5/8	54	44 5/8	167 1/2	1200	☎
TCL049T4AA13V*	1 x 3	350600	460/3/60	7.2	23800	2 5/8	1 5/8	54	44 5/8	167 1/2	1200	☎
TCL051T3AA14V*	1 x 4	368200	208-230/3/60	20.8	34900	2 5/8	2 1/8	54	44 5/8	222 1/2	1425	☎
TCL051T4AA14V*	1 x 4	368200	460/3/60	9.4	34900	2 5/8	2 1/8	54	44 5/8	222 1/2	1425	☎
TCL056T3AA14V*	1 x 4	402400	208-230/3/60	20.8	33800	2 5/8	2 1/8	54	44 5/8	222 1/2	1450	☎
TCL056T4AA14V*	1 x 4	402400	460/3/60	9.4	33800	2 5/8	2 1/8	54	44 5/8	222 1/2	1450	☎
TCL059T3AA14V*	1 x 4	428100	208-230/3/60	20.8	32600	2 5/8	2 1/8	54	44 5/8	222 1/2	1475	☎
TCL059T4AA14V*	1 x 4	428100	460/3/60	9.4	32600	2 5/8	2 1/8	54	44 5/8	222 1/2	1475	☎
TCL060T3AA14V*	1 x 4	429800	208-230/3/60	20.8	33000	2 5/8	2 1/8	54	44 5/8	222 1/2	1525	☎
TCL060T4AA14V*	1 x 4	429800	460/3/60	9.4	33000	2 5/8	2 1/8	54	44 5/8	222 1/2	1525	☎

REFRIGERATION EQUIPMENT

Continued...

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

TRENTON REFRIGERATION

AIR COOLED CONDENSER



SINGLE ROW, SINGLE CIRCUIT, 850 RPM (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	Rows	Capacity THR (BTUH) R404A 15°F TD	Voltage	MCA (Amps)	CFM	Connection OD (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
						Inlet	Outlet	H	W	L		
TCL064T3AA14V*	1 x 4	463600	208-230/3/60	20.8	31900	2 5/8	2 1/8	54	44 5/8	222 1/2	1550	
TCL064T4AA14V*	1 x 4	463600	460/3/60	9.4	31900	2 5/8	2 1/8	54	44 5/8	222 1/2	1550	
TCL067T3AA14V*	1 x 4	482900	208-230/3/60	20.8	30800	2 5/8	2 1/8	54	44 5/8	222 1/2	1600	
TCL067T4AA14V*	1 x 4	482900	460/3/60	9.4	30800	2 5/8	2 1/8	54	44 5/8	222 1/2	1600	
TCL063T3AA15V*	1 x 5	453000	208-230/3/60	31	43700	2 5/8	2 1/8	54	44 5/8	277 1/2	1725	
TCL063T4AA15V*	1 x 5	453000	460/3/60	11.6	43700	2 5/8	2 1/8	54	44 5/8	277 1/2	1725	
TCL069T3AA15V*	1 x 5	495200	208-230/3/60	31	42200	2 5/8	2 1/8	54	44 5/8	277 1/2	1800	
TCL069T4AA15V*	1 x 5	495200	460/3/60	11.6	42200	2 5/8	2 1/8	54	44 5/8	277 1/2	1800	
TCL073T3AA15V*	1 x 5	526800	208-230/3/60	31	40800	2 5/8	2 1/8	54	44 5/8	277 1/2	1850	
TCL073T4AA15V*	1 x 5	526800	460/3/60	11.6	40800	2 5/8	2 1/8	54	44 5/8	277 1/2	1850	
TCL075T3AA15V*	1 x 5	540300	208-230/3/60	31	41200	2 5/8	2 5/8	54	44 5/8	277 1/2	1925	
TCL075T4AA15V*	1 x 5	540300	460/3/60	11.6	41200	2 5/8	2 5/8	54	44 5/8	277 1/2	1925	
TCL081T3AA15V*	1 x 5	582800	208-230/3/60	31	39800	2 5/8	2 5/8	54	44 5/8	277 1/2	1950	
TCL081T4AA15V*	1 x 5	582800	460/3/60	11.6	39800	2 5/8	2 5/8	54	44 5/8	277 1/2	1950	
TCL084T3AA15V*	1 x 5	607100	208-230/3/60	31	38500	2 5/8	2 5/8	54	44 5/8	277 1/2	2000	
TCL084T4AA15V*	1 x 5	607100	460/3/60	11.6	38500	2 5/8	2 5/8	54	44 5/8	277 1/2	2000	
TCL089T3AA16V*	1 x 6	641900	208-230/3/60	36	49400	3 1/8	2 5/8	54	44 5/8	332 1/2	2275	
TCL089T4AA16V*	1 x 6	641900	460/3/60	16	49400	3 1/8	2 5/8	54	44 5/8	332 1/2	2275	
TCL096T3AA16V*	1 x 6	692400	208-230/3/60	36	47800	3 1/8	2 5/8	54	44 5/8	332 1/2	2300	
TCL096T4AA16V*	1 x 6	692400	460/3/60	16	47800	3 1/8	2 5/8	54	44 5/8	332 1/2	2300	
TCL100T3AA16V*	1 x 6	721200	208-230/3/60	36	46200	3 1/8	2 5/8	54	44 5/8	332 1/2	2350	
TCL100T4AA16V*	1 x 6	721200	460/3/60	16	46200	3 1/8	2 5/8	54	44 5/8	332 1/2	2350	
TCL102T3AA17V*	1 x 7	737600	208-230/3/60	41	57700	3 1/8	2 5/8	54	44 5/8	387 1/2	2675	
TCL102T4AA17V*	1 x 7	737600	460/3/60	16	57700	3 1/8	2 5/8	54	44 5/8	387 1/2	2675	
TCL111T3AA17V*	1 x 7	795600	208-230/3/60	41	55800	3 1/8	2 5/8	54	44 5/8	387 1/2	2700	
TCL111T4AA17V*	1 x 7	795600	460/3/60	16	55800	3 1/8	2 5/8	54	44 5/8	387 1/2	2700	
TCL115T3AA17V*	1 x 7	828800	208-230/3/60	41	53900	3 1/8	2 5/8	54	44 5/8	387 1/2	2750	
TCL115T4AA17V*	1 x 7	828800	460/3/60	16	53900	3 1/8	2 5/8	54	44 5/8	387 1/2	2750	

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UNITED REFRIGERATION INC.

We have all of your solutions down **cold!**



U.S. DEPARTMENT OF
ENERGY

Annual Walk-In Efficiency Factor (AWEF) Regulations are now fully in effect for Walk-In Coolers and Freezers under 3,000 ft².

United Refrigeration supports AWEF compliance with a variety of manufacturer's solutions.



COPELAND[™]

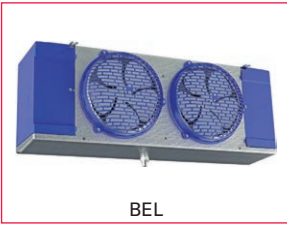


Our team of Salespeople and Specialists are ready to help you navigate the AWEF Regulations to ensure you and your customers are compliant.

Contact your local branch or visit
www.uri.com
for more information

WALK-IN EVAPORATOR, LOW PROFILE

REFRIGERATION EQUIPMENT



LOW PROFILE UNIT COOLERS, BEL LINE

Cabinet

- Cabinet design features hinged, removable front access panels on each side for easy access to electrical and refrigeration components.
- Molded fan guard and access

panels are made of strong, durable, NSF and UL Sanitation rated lightweight and damage-resistant molded plastic material.

- Quick-removal fan guard/motor assembly for easier servicing of air mover parts.
- Sweat connections to reduce potential for leaks.
- Liquid line solenoid wire harness is factory-installed for quick installation.

Coil

- Internally enhanced tubing and fin design for higher efficiency.
- Coil heater slots have been enlarged for easier installation and replacement.
- Hot gas loop on bottom of coil for easier access is standard on hot gas defrost models.
- Fixed defrost termination for electric, adjustable defrost termination for hot gas

Options

- Units available with factory installed mounted components: Expansion Valve, Mechanical Room Thermostat, Solenoid Valve with Dual Voltage Coil.

- Units available with mounted TXV and mounted TXV with solenoid valve (B0400 suffix)
- Pre-assembled units come with mounted TXV, liquid line solenoid valve and room thermostat.
- Available in a master liquid line configuration
- Pre-charged units come with mounted TXV, liquid line solenoid valve, room thermostat and quick connect fittings
- Units available with stainless steel housing and drain pan.
- All units come standard with aluminum fin, copper tube coils. Units available with various coil material / coating options including polyester fin coating, black electrostatic fin coating, copper fi and BronzGlow coil coating. Please review our price book for availability.
- Units available with insulated drain pan.
- IntelliGen™ Refrigeration Controller (iRC) (B0200 suffix)
- Factory mounted, tested and calibrated with an electronic expansion valve, pressure transducer, temperature sensors, control board and User Interface. Standard features include Door Sensor, Product Load Input and Alarm Output.
- Optional Field installable IntelliGen™ Webserver Card (iWC) enables local and remote monitoring on any smart phone, tablet or PC.
- Optional Field installable IntelliGen™ Integration Card (iIC) enables connectivity to BACnet and Modbus.

BEL LINE LOW PROFILE, ELECTRIC DEFROST

- Capacity 10°F TD/20°F SST, R404A/R507A
- Single Speed EC motors standard



Part No.	BTUH 20°F at 10°F T.D.	HP	Voltage	CFM	Heater			Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts			L	W	H	Suction	Inlet		
BEL0040BS6EEAB0000*	3500	1/20	208-230/1/60	685	0.5	59	1	29 1/2	15 3/8	16 7/16	5/8	1/2	38	\$1,539.64	
BEL0040BS6EEAB0400*	3500	1/20	208-230/1/60	685	0.5	59	1	29 1/2	15 3/8	16 7/16	5/8	1/2	38	\$2,123.08	
BEL0045BS6EEAB0000*	4700	1/20	208-230/1/60	641	0.5	59	1	29 1/2	15 3/8	16 7/16	5/8	1/2	43	\$1,707.02	
BEL0065BS6EEAB0400*	6500	1/20	208-230/1/60	1371	1	118	2	45 1/2	15 3/8	16 7/16	5/8	1/2	59	\$2,541.26	
BEL0080BS6EEAB0000*	7500	1/20	208-230/1/60	1371	1	118	2	45 1/2	15 3/8	16 7/16	5/8	1/2	59	\$2,208.62	
BEL0080BS6EEAB0400*	7500	1/20	208-230/1/60	1371	1	118	2	45 1/2	15 3/8	16 7/16	5/8	1/2	59	\$2,792.06	
BEL0100BS6EEAB0000*	9000	1/20	208-230/1/60	1281	1	118	2	45 1/2	15 3/8	16 7/16	7/8	1/2	65	\$2,437.24	
BEL0100BS6EEAB0200*	9000	1/20	208-230/1/60	1281	1	118	2	45 1/2	15 3/8	16 7/16	7/8	1/2	65	\$3,533.86	
BEL0100BS6EEAB0400*	9000	1/20	208-230/1/60	1281	1	118	2	45 1/2	15 3/8	16 7/16	7/8	1/2	65	\$3,020.68	
BEL0130BS6EEAB0000*	12000	1/20	208-230/1/60	2056	1.5	177	3	61 1/2	15 3/8	16 7/16	7/8	1/2	76	\$3,154.28	
BEL0130BS6EEAB0200*	12000	1/20	208-230/1/60	2056	1.5	177	3	61 1/2	15 3/8	16 7/16	7/8	1/2	76	\$4,922.92	
BEL0130BS6EEAB0400*	12000	1/20	208-230/1/60	2056	1.5	177	3	61 1/2	15 3/8	16 7/16	7/8	1/2	76	\$3,737.72	
BEL0155BS6EEAB0000*	14000	1/20	208-230/1/60	1922	1.5	177	3	61 1/2	15 3/8	16 7/16	1 1/8	1/2	84	\$3,577.20	
BEL0170BS6EEAB0000*	16000	1/20	208-230/1/60	2741	2	236	4	77 1/2	15 3/8	16 7/16	7/8	1/2	97	\$4,202.88	
BEL0170BS6EEAB0400*	16000	1/20	208-230/1/60	2741	2	236	4	77 1/2	15 3/8	16 7/16	7/8	1/2	97	\$4,786.32	
BEL0205BS6EEAB0000*	18000	1/20	208-230/1/60	2562	2	236	4	77 1/2	15 3/8	16 7/16	1 1/8	1/2	108	\$4,644.28	
BEL0240BS6EEAB0000*	20000	1/20	208-230/1/60	3203	2.5	295	5	93 1/2	15 3/8	16 7/16	1 1/8	1/2	127	\$5,334.92	
BEL0255BS6EEAB0000*	24000	1/20	208-230/1/60	4112	3	354	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	140	\$6,093.64	
BEL0255BS6EEAB0400*	24000	1/20	208-230/1/60	4112	3	354	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	140	\$6,916.80	
BEL0310BS6EEAB0000*	28000	1/20	208-230/1/60	3843	3	354	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	155	\$6,834.44	

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

BEL LINE LOW PROFILE, AIR DEFROST


- Capacity 10°F TD/25°F SST, R404A/R507A
- 2-Speed EC motors standard



Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater		Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts		L	W	H	Suction	Inlet		
BEL0045AS6AMAB0000*	4000	1/20	115/1/60	653	0.9	55	1	29 1/2	15 3/8	16 7/16	1/2	1/2	35	\$1,099.30
BEL0055AS6AMAB0000*	5200	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,173.74
BEL0055AS6AMAB0400*	5200	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,757.18
BEL0060AS6AMAB0000*	6500	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,248.72
BEL0060AS6AMAB0400*	6500	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,832.16
BEL0060BS6AMAB0000*	6500	1/20	208-230/1/60	610	0.5	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,327.92
BEL0095AS6AMAB0000*	8000	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	\$1,797.84
BEL0095AS6AMAB0200*	8000	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	\$3,350.70
BEL0095AS6AMAB0400*	8000	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	\$2,381.28
BEL0095BS6AMAB0000*	8000	1/20	208-230/1/60	1305	1	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	\$1,819.48
BEL0095BS6AMAB0200*	8000	1/20	208-230/1/60	1305	1	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	\$3,375.80
BEL0105AS6AMAB0000*	9200	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	57	\$1,904.50
BEL0105AS6AMAB0400*	9200	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	57	\$2,487.94
BEL0105BS6AMAB0000*	9200	1/20	208-230/1/60	1305	1	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	57	\$1,927.72
BEL0115AS6AMAB0000*	11700	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,023.82
BEL0115AS6AMAB0400*	11700	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,607.26
BEL0115BS6AMAB0000*	11700	1/20	208-230/1/60	1220	1	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,046.52
BEL0125AS6AMAB0000*	13000	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,150.02
BEL0125AS6AMAB0400*	13000	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,733.46
BEL0125BS6AMAB0000*	13000	1/20	208-230/1/60	1220	1	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,173.78
BEL0155AS6AMAB0000*	14000	1/20	115/1/60	1220	2.7	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	72	\$2,741.38
BEL0155AS6AMAB0400*	14000	1/20	115/1/60	1958	2.7	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	72	\$3,324.82
BEL0155BS6AMAB0000*	14000	1/20	208-230/1/60	1958	1.5	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	72	\$2,775.70
BEL0190AS6AMAB0000*	18000	1/20	115/1/60	1830	2.7	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	78	\$3,068.20
BEL0250AS6AMAB0000*	20800	1/20	115/1/60	2440	3.6	220	4	77 1/2	15 3/8	16 7/16	7/8	1/2	100	\$3,567.16
BEL0250AS6AMAB0400*	20800	1/20	115/1/60	2440	3.6	220	4	77 1/2	15 3/8	16 7/16	7/8	1/2	100	\$4,150.60
BEL0295AS6AMAB0000*	26000	1/20	115/1/60	3050	4.5	275	5	93 1/2	15 3/8	16 7/16	7/8	1/2	125	\$4,439.96
BEL0295AS6AMAB0400*	26000	1/20	115/1/60	3050	4.5	275	5	93 1/2	15 3/8	16 7/16	7/8	1/2	125	\$5,023.40
BEL0350AS6AMAB0000*	31200	1/20	115/1/60	3660	5.4	330	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	140	\$5,111.56
BEL0380AS6AMAB0000*	37000	1/20	115/1/60	3660	5.4	330	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	145	\$5,759.42

REFRIGERATION EQUIPMENT

VIEW DETAILED CAPACITY CHARTS ON uri.com



BOHN
THE COLD STANDARD

\$4,699.72

IN NETWORK | 1 AT BRANCH

Unit Cooler, walk-in, Electric Defrost, low profile, ECM motor, 3500 BTUH @ 20F, 208-230/1/60, 1 Fan

Quantity

ADD TO CART

CHECK STOCK

Add to Job List
 Compare
 Add to Check Stock

PERFORMANCE DATA

Application Capacity: Air Defrost- 60 Hz

Please consult AWEF table on page 36 to confirm model meets DOE

New Model	Legacy Model	R-404A/R-507A Application Capacity		
		10°F TD/25°F SST	6°C TD/4°C SST	10°F TD
BEL0045*66A-A	ADT040	4,000	1,200	
BEL0055*66A-A	ADT052	5,200	1,500	
BEL0060*66A-A	ADT065	6,500	1,900	
BEL0070*66A-A	ADT070			
BEL0095*66A-A	ADT090	8,000	2,300	
BEL0105*66A-A	ADT090			
BEL0105*66A-A	ADT104	9,200	2,650	
BEL0115*66A-A	ADT120	11,700	3,370	
BEL0125*66A-A	ADT130	13,000	3,800	
BEL0155*66A-A	ADT140	14,000	4,100	
BEL0190*66A-A	ADT156	18,000	5,300	
BEL0250*66A-A	ADT208	20,800	6,100	
BEL0295*66A-A	ADT260	26,000	7,600	
BEL0350*66A-A	ADT312	31,200	9,100	
BEL0380*66A-A	ADT370	37,000	10,800	

BY CLICKING ON THE "DOCUMENTS" TAB OF THE PRODUCT DETAILS PAGE YOU CAN VIEW CAPACITY CHARTS FOR 1,000'S OF UNITS

PRODUCT DETAILS

DESCRIPTION

REPLACEMENT PARTS

SUBSTITUTES

DOCUMENTS

WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, LOW PROFILE

REFRIGERATION EQUIPMENT



BEC

CENTER MOUNT EVAPORATOR

Cabinet

- Air moves across the ceiling in both directions providing even air distribution throughout the cooler
- Compact, ceiling mount and center mount design allows for shelving and storage of product around all

- High-efficiency aluminum fins with full collars cover mechanical expanded copper tubes
- Coils are dehydrated and sealed at the factory
- Electric defrost models incorporate high quality tubular heaters and a standard fixed defrost termination thermostat
- Generous coil surface gives proper compressor balance
- Standard adjustable defrost termination fan delay thermostat
- Internally enhanced tubing and fin design for higher efficiency
- Optimized heater placement with reduced heater wattages
- Fixed defrost termination for electric, adjustable defrost termination for hot gas

- walls
- Heavy-gauge grained aluminum cabinet cleans easily and looks attractive
- Cabinet design features improved access panels on each end for easy access to electrical and refrigeration components
- Captive stainless steel screws for easy service which prevent dropping/loss and prevent rust streaks or staining
- Improved wire management and routing
- Quick disconnect, waterproof plug and receptacle for each motor in all models
- Molded fan guard is made of strong, durable, NSF and UL Sanitation rated lightweight and damage resistant plastic material
- Liquid line solenoid wire harness is factory-installed for quick installation

Drain Pan

- Hinged drain pan for faster, easier and safer access and serviceability
- Tapered mounting provides proper slope for condensate drainage to one end of the unit
- Double drain pan eliminates drain pan sweating

Motor

- Motor rail is design for maximum strength and durability
- Motors are life lubricated and thermal overload protected
- 2 Speed EC Motors are factory-installed

Coil

BEC SERIES, CENTER MOUNT EVAPORATOR, AIR DEFROST

- Air Defrost
- Refrigerants: R404A, R507A, R448A, R449A, R407A, R407F, R407C

- Capacity BTUH 25 @ 10°F T.D. R404A
- 2-Speed EC Motor



Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Watts	Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
							L	W	H	Suction	Inlet		
BEC0065AS7AMAB0000*	5200	1/20	115/1/60	610	55	1	31 1/2	28 11/16	9 7/16	1 1/8	3/8	50	\$1,820.70
BEC0065BS7AMAB0000*	5200	1/20	208-230/1/60	610	55	1	31 1/2	28 11/16	9 7/16	1 1/8	3/8	50	\$1,942.48
BEC0095AS7AMAB0000*	7000	1/20	115/1/60	1220	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100	\$2,636.50
BEC0095BS7AMAB0000*	7000	1/20	208-230/1/60	1220	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100	\$2,781.54
BEC0130AS7AMAB0000*	9100	1/20	115/1/60	1220	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100	\$2,673.22
BEC0130BS7AMAB0000*	9100	1/20	208-230/1/60	1220	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100	\$2,820.10
BEC0175AS7AMAB0000*	10800	1/20	115/1/60	1830	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	126	\$3,269.92
BEC0175BS7AMAB0000*	10800	1/20	208-230/1/60	1830	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	126	\$3,451.06
BEC0200AS7AMAB0000*	13400	1/20	115/1/60	1830	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	141	\$3,653.02
BEC0200BS7AMAB0000*	13400	1/20	208-230/1/60	1830	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	141	\$3,827.44
BEC0225AS7AMAB0000*	15600	1/20	115/1/60	1830	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	148	\$4,009.22
BEC0225BS7AMAB0000*	15600	1/20	208-230/1/60	1830	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	148	\$4,183.02
BEC0250AS7AMAB0000*	17900	1/20	115/1/60	2440	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	179	\$4,611.42
BEC0250BS7AMAB0000*	17900	1/20	208-230/1/60	2440	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	179	\$4,814.60
BEC0285AS7AMAB0000*	20800	1/20	115/1/60	2440	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	197	\$5,043.50
BEC0285BS7AMAB0000*	20800	1/20	208-230/1/60	2440	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	197	\$5,252.18
BEC0360AS7AMAB0000*	24900	1/20	115/1/60	3050	275	5	119 1/2	28 11/16	9 7/16	1 1/8	3/8	248	\$6,173.86
BEC0360BS7AMAB0000*	24900	1/20	208-230/1/60	3050	275	5	119 1/2	28 11/16	9 7/16	1 1/8	3/8	248	\$6,402.14

Visit the document tab of the product details page on URL.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

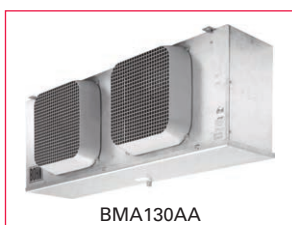
BEC SERIES, CENTER MOUNT EVAPORATOR, ELECTRIC DEFROST

- Electric Defrost
- Refrigerants: R404A, R507A, R448A, R449A, R407A, R407F, R407C
- Capacity BTUH 25 @ 10°F T.D. and BTUH -20°F at 10°F T.D. @ R404A
- 2-Speed EC Motor
- Width: 28 11/16" W x 9 7/16" H



Part No.	BTUH -20°F at 10°F T.D.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater		Nb. of Fans	L (in.)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
						Amps	Watts			Suction	Inlet		
BEC0050BS6EMAB0000*	4000	4600	1/20	208-230/1/60	610	0.4	55	1	31 1/2	1 1/8	3/8	108	\$2,389.86
BEC0075BS6EMAB0000*	6500	7450	1/20	208-230/1/60	1220	0.8	110	2	53 1/2	1 1/8	3/8	144	\$3,334.78
BEC0120BS6EMAB0000*	9000	10350	1/20	208-230/1/60	1830	1.3	165	3	75 1/2	1 1/8	3/8	192	\$4,194.04
BEC0135BS6EMAB0000*	13000	14950	1/20	208-230/1/60	1830	1.3	165	3	75 1/2	1 1/8	3/8	209	\$4,589.38
BEC0180BS6EMAB0000*	17400	20000	1/20	208-230/1/60	2440	1.7	220	4	97 1/2	1 1/8	3/8	262	\$5,949.26

WALK-IN EVAPORATOR, MEDIUM PROFILE



BMA130AA

BM LINE

Designed with superior quality and for dependable performance. Thermo-Flex™ coil design carries a five-year limited guarantee against refrigerant leaks. Internal grooved tubing provides greater heat transfer efficiency.

- Width: 22 7/8"
- Height: 25"
- Capacity 10°F T.D.



BMA LINE MEDIUM PROFILE, AIR DEFROST

Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	L	W	H	Suction	Inlet		
BMA130AA*	13000	115/1/60	2300	1	39 3/10	22 7/8	25	7/8	1/2	137	\$2,440.04
BMA130BA*	13000	208-230/1/60	2300	1	39 3/10	22 7/8	25	7/8	1/2	137	\$2,484.72
BMA130MA*	13000	460/1/60	2300	1	39 3/10	22 7/8	25	7/8	1/2	137	\$2,610.80
BMA155AA*	15500	115/1/60	2200	1	39 3/10	22 7/8	25	1 1/8	1/2	147	\$2,889.86
BMA155BA*	15500	208-230/1/60	2200	1	39 3/10	22 7/8	25	1 1/8	1/2	147	\$2,929.64
BMA155MA*	15500	460/1/60	2200	1	39 3/10	22 7/8	25	1 1/8	1/2	147	\$3,057.56
BMA245AA*	24500	115/1/60	4600	2	67 3/10	22 7/8	25	1 1/8	7/8	236	\$4,081.42
BMA245BA*	24500	208-230/1/60	4600	2	67 3/10	22 7/8	25	1 1/8	7/8	236	\$4,023.90
BMA245MA*	24500	460/1/60	4600	2	67 3/10	22 7/8	25	1 1/8	7/8	236	\$4,419.26
BMA300AA*	30000	115/1/60	4400	2	67 3/10	22 7/8	25	1 1/8	7/8	256	\$5,217.92
BMA300BA*	30000	208-230/1/60	4400	2	67 3/10	22 7/8	25	1 1/8	7/8	256	\$5,302.36
BMA300MA*	30000	460/1/60	4400	2	67 3/10	22 7/8	25	1 1/8	7/8	256	\$5,555.74
BMA365AA*	36500	115/1/60	6900	3	95 3/10	22 7/8	25	1 3/8	7/8	321	\$6,413.76
BMA365BA*	36500	208-230/1/60	6900	3	95 3/10	22 7/8	25	1 3/8	7/8	321	\$6,544.72
BMA365MA*	36500	460/1/60	6900	3	95 3/10	22 7/8	25	1 3/8	7/8	321	\$6,920.50
BMA450BA*	45000	208-230/1/60	6900	3	95 3/10	22 7/8	25	1 3/8	1 1/8	330	\$7,826.26
BMA450MA*	45000	460/1/60	6900	3	95 3/10	22 7/8	25	1 3/8	1 1/8	330	\$8,203.86
BMA510AA*	51000	115/1/60	9200	4	123 3/10	22 7/8	25	1 5/8	1 1/8	400	\$8,941.32
BMA510BA*	51000	208-230/1/60	9200	4	123 3/10	22 7/8	25	1 5/8	1 1/8	400	\$9,110.84
BMA510MA*	51000	460/1/60	9200	4	123 3/10	22 7/8	25	1 5/8	1 1/8	400	\$9,614.52
BMA600AA*	60000	115/1/60	8800	4	123 3/10	22 7/8	25	1 5/8	1 1/8	418	\$9,498.86
BMA600BA*	60000	208-230/1/60	8800	4	123 3/10	22 7/8	25	1 5/8	1 1/8	418	\$9,670.82
BMA600MA*	60000	460/1/60	8800	4	123 3/10	22 7/8	25	1 5/8	1 1/8	418	\$10,175.12
BMA710BA*	71000	208-230/1/60	10500	5	138 4/5	22 7/8	25	1 5/8	1 1/8	478	\$10,967.66

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, MEDIUM PROFILE

BMAR LINE MEDIUM PROFILE, CO2, AIR DEFROST, 6 FPI

- Medium temperature, air defrost; overfeed / recirculation type for carbon dioxide applications
- AEK, BEK models ship with electronically commutated motors (EC)



REFRIGERATION EQUIPMENT

Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	L	W	H	Suction	Inlet		
BMAR130AEK	13000	115/1/60	2300	1	39 3/10	22 7/8	25	3/8	3/8	137	
BMAR130BEK	13000	208-230/1/60	2300	1	39 3/10	22 7/8	25	3/8	3/8	137	
BMAR155AEK	15500	115/1/60	2200	1	39 3/10	22 7/8	25	3/8	3/8	147	
BMAR155BEK	15500	208-230/1/60	2200	1	39 3/10	22 7/8	25	3/8	3/8	147	
BMAR245AEK	24500	115/1/60	4600	2	67 3/10	22 7/8	25	1/2	1/2	236	
BMAR245BEK	24500	208-230/1/60	4600	2	67 3/10	22 7/8	25	1/2	1/2	236	
BMAR300AEK	30000	115/1/60	4400	2	67 3/10	22 7/8	25	1/2	1/2	256	
BMAR300BEK	30000	208-230/1/60	4400	2	67 3/10	22 7/8	25	1/2	1/2	256	
BMAR365AEK	36500	115/1/60	6900	3	95 3/10	22 7/8	25	1/2	1/2	321	
BMAR365BEK	36500	208-230/1/60	6900	3	95 3/10	22 7/8	25	1/2	1/2	321	
BMAR450AEK	45000	115/1/60	6900	3	95 3/10	22 7/8	25	5/8	5/8	330	
BMAR450BEK	45000	208-230/1/60	6900	3	95 3/10	22 7/8	25	5/8	5/8	330	

BMAG LINE MEDIUM PROFILE, GLYCOL, AIR DEFROST, 6 FPI

- Medium temperature, air defrost
- AEK, BEK models ship with electronically commutated motors (EC)
- Capacity: rated at 35°F room temperature, indicated fluid GPM, fluid pressure difference is approximately 7.5 psi, assumes 35%

propylene at +20°F, +20°F entering fluid temperature, indicated leaving fluid temperature rise
Please contact Customer Service for capacities at specifications other than above



Part No.	Capacity (BTUH)	Voltage	CFM	Motor Qty	Dimensions (In.)			Inlet Connection (In.)	Ship Wgt (Lbs.)	Price
					L	W	H			
BMAG0900AEA	18,800/11.0/3.7	115/1/60	2100	1	39 3/10	22 7/8	25	7/8	137	
BMAG0900BEA	18,800/11.0/3.7	208-230/1/60	2100	1	39 3/10	22 7/8	25	7/8	137	
BMAG1100AEA	24,300/7.5/7.0	115/1/60	4400	2	67 3/10	22 7/8	25	1 1/8	236	
BMAG1275AEA	28,200/7.5/8.1	115/1/60	4200	2	67 3/10	22 7/8	25	7/8	236	
BMAG1600AEA	33,400/16.0/4.5	115/1/60	4200	2	67 3/10	22 7/8	25	1 1/8	236	
BMAG1100BEA	24,300/7.5/7.0	208-230/1/60	4400	2	67 3/10	22 7/8	25	1 1/8	236	
BMAG1275BEA	28,200/7.5/8.1	208-230/1/60	4200	2	67 3/10	22 7/8	25	7/8	236	
BMAG1600BEA	33,400/16.0/4.5	208-230/1/60	4200	2	67 3/10	22 7/8	25	1 1/8	236	
BMAG1700AEA	36,800/15.0/5.3	115/1/60	6600	3	95 3/10	22 7/8	25	1 1/8	321	
BMAG1900AEA	39,000/23.0/3.7	115/1/60	6600	3	95 3/10	22 7/8	25	1 1/8	321	
BMAG2175AEA	46,200/20.0/5.0	115/1/60	6300	3	95 3/10	22 7/8	25	1 3/8	321	
BMAG1700BEA	36,800/15.0/5.3	208-230/1/60	6600	3	95 3/10	22 7/8	25	1 1/8	321	
BMAG1900BEA	39,000/23.0/3.7	208-230/1/60	6600	3	95 3/10	22 7/8	25	1 1/8	321	
BMAG2175BEA	46,200/20.0/5.0	208-230/1/60	6300	3	95 3/10	22 7/8	25	1 3/8	321	
BMAG2400AEA	49,500/25.0/4.3	115/1/60	8800	4	123 3/10	22 7/8	25	1 5/8	330	
BMAG2400BEA	49,500/25.0/4.3	208-230/1/60	8800	4	123 3/10	22 7/8	25	1 5/8	330	
BMAG2425AEA	53,000/16.0/7.2	115/1/60	8400	4	123 3/10	22 7/8	25	1 3/8	330	
BMAG2425BEA	53,000/16.0/7.2	208-230/1/60	8400	4	123 3/10	22 7/8	25	1 3/8	330	
BMAG2850AEA	60,100/30.0/4.3	115/1/60	8400	4	123 3/10	22 7/8	25	1 3/8	330	
BMAG2850BEA	60,100/30.0/4.3	208-230/1/60	8400	4	123 3/10	22 7/8	25	1 3/8	330	
BMAG3100AA	66,000/28.0/5.1	115/1/60	10000	4	123 3/10	22 7/8	25	1 3/8	330	
BMAG3100BA	66,000/28.0/5.1	208-230/1/60	10000	4	123 3/10	22 7/8	25	1 3/8	330	

Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

BME LINE MEDIUM PROFILE, ELECTRIC DEFROST, 6 FPI

Designed for applications from -20°F to +34°F



Part No.	BTUH 20°F at 10°F T.D.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Heater			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Motor Qty	Amps	Watts	L	W	H	Suction	Inlet		
BME101BA*	11615	10100	208-230/1/60	2350	1	11.9	2730	39 3/10	22 7/8	25	7/8	1/2	153	\$2,966.98
BME101CA*	11615	10100	208-230/3/60	2350	1	8.2	2730	39 3/10	22 7/8	25	7/8	1/2	153	\$2,966.98
BME101DA*	11615	10100	460/3/60	2350	1	4.1	2730	39 3/10	22 7/8	25	7/8	1/2	153	\$3,146.30
BME101MA*	11615	10100	460/1/60	2350	1	5.9	2730	39 3/10	22 7/8	25	7/8	1/2	153	\$3,146.30
BME140BA*	16100	14000	208-230/1/60	2350	1	11.9	2730	39 3/10	22 7/8	25	7/8	1/2	163	\$3,514.10
BME140CA*	16100	14000	208-230/3/60	2350	1	8.2	2730	39 3/10	22 7/8	25	7/8	1/2	163	\$3,514.10
BME140DA*	16100	14000	460/3/60	2350	1	4.1	2730	39 3/10	22 7/8	25	7/8	1/2	163	\$3,692.20
BME140MA*	16100	14000	460/1/60	2350	1	5.9	2730	39 3/10	22 7/8	25	7/8	1/2	163	\$3,692.20
BME190BA*	21850	19000	208-230/1/60	4700	2	23.3	5350	67 3/10	22 7/8	25	1 1/8	7/8	232	\$4,727.70
BME190CA*	21850	19000	208-230/3/60	4700	2	16	5350	67 3/10	22 7/8	25	1 1/8	7/8	232	\$4,727.70
BME190DA*	21850	19000	460/3/60	4700	2	8.3	5350	67 3/10	22 7/8	25	1 1/8	7/8	232	\$5,079.60
BME190MA*	21850	19000	460/1/60	4700	2	11.6	5350	67 3/10	22 7/8	25	1 1/8	7/8	232	\$5,079.60
BME260BA*	29900	26000	208-230/1/60	4500	2	23.3	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	284	\$6,486.58
BME260CA*	29900	26000	208-230/3/60	4500	2	16	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	284	\$6,486.58
BME260DA*	29900	26000	460/3/60	4500	2	8.3	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	284	\$6,839.10
BME260MA*	29900	26000	460/1/60	4500	2	4.6	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	284	\$6,839.10
BME310BA*	35650	31000	208-230/1/60	7050	3	33.7	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	332	\$7,009.24
BME310CA*	35650	31000	208-230/3/60	7050	3	23.2	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	332	\$7,009.24
BME310DA*	35650	31000	460/3/60	7050	3	12	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	332	\$7,536.16
BME310MA*	35650	31000	460/1/60	7050	3	16.8	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	332	\$7,536.16
BME390BA*	44850	39000	208-230/1/60	6750	3	33.7	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	346	\$8,598.60
BME390CA*	44850	39000	208-230/3/60	6750	3	23.2	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	346	\$8,598.60
BME390DA*	44850	39000	460/3/60	6750	3	12	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	346	\$9,126.76
BME390MA*	44850	39000	460/1/60	6750	3	16.8	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	346	\$9,126.76
BME430CA*	49450	43000	208-230/3/60	8800	4	30.5	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	424	\$9,354.42
BME430DA*	49450	43000	460/3/60	8800	4	15.8	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	424	\$10,058.84
BME430MA*	49450	43000	460/1/60	8800	4	22.2	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	424	\$10,058.84
BME520CA*	59800	52000	208-230/3/60	8400	4	30.5	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	439	\$10,609.64
BME520DA*	59800	52000	460/3/60	8400	4	15.8	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	439	\$11,314.66
BME520MA*	59800	52000	460/1/60	8400	4	22.2	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	439	\$11,314.66
BME620CA*	71300	62000	208-230/3/60	10000	5	34.7	11600	138 4/5	22 7/8	25	1 5/8	1 1/8	518	\$11,402.78
BME620DA*	71300	62000	460/3/60	10000	5	18.1	11600	138 4/5	22 7/8	25	1 5/8	1 1/8	518	\$12,284.68
BME620MA*	71300	62000	460/1/60	10000	5	25.2	11600	138 4/5	22 7/8	25	1 5/8	1 1/8	518	\$12,284.68

REFRIGERATION EQUIPMENT

BML LINE MEDIUM PROFILE, ELECTRIC DEFROST, 4 FPI

Use 4 FPI models for applications where coil freezing or dirty air might be a problem. Designed for applications from -20°F to +34°F



Part No.	BTUH 20°F at 10°F T.D.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Heater			Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Motor Qty	Amps	Watts	L	W	H	Suction	Inlet		
BML100BA*	11500	10000	208-230/1/60	2350	1	11.9	2730	39 3/10	22 7/8	25	7/8	1/2	171	\$3,081.42
BML100CA*	11500	10000	208-230/3/60	2350	1	8.2	2730	39 3/10	22 7/8	25	7/8	1/2	171	\$3,081.42
BML100DA*	11500	10000	460/3/60	2350	1	4.1	2730	39 3/10	22 7/8	25	7/8	1/2	171	\$3,256.46
BML100MA*	11500	10000	460/1/60	2350	1	5.9	2730	39 3/10	22 7/8	25	7/8	1/2	171	\$3,256.46
BML165BA*	18975	16500	208-230/1/60	4900	2	23.3	5350	67 3/10	22 7/8	25	1 1/8	7/8	240	\$4,257.68
BML165CA*	18975	16500	208-230/3/60	4900	2	16	5350	67 3/10	22 7/8	25	1 1/8	7/8	240	\$4,257.68
BML165DA*	18975	16500	460/3/60	4900	2	8.3	5350	67 3/10	22 7/8	25	1 1/8	7/8	240	\$4,610.20
BML165MA*	18975	16500	460/1/60	4900	2	11.6	5350	67 3/10	22 7/8	25	1 1/8	7/8	240	\$4,610.20
BML220BA*	25300	22000	208-230/1/60	4650	2	23.3	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	264	\$5,837.86
BML220CA*	25300	22000	208-230/3/60	4650	2	16	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	264	\$5,837.86

Continued...

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, MEDIUM PROFILE



BML LINE MEDIUM PROFILE, ELECTRIC DEFROST, 4 FPI (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	BTUH 20°F at 10°F T.D.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor Qty	Heater		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						Amps	Watts	L	W	H	Suction	Inlet		
BML220DA*	25300	22000	460/3/60	4650	2	8.3	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	264	\$6,192.22
BML220MA*	25300	22000	460/1/60	4650	2	11.6	5350	67 3/10	22 7/8	25	1 3/8	1 1/8	264	\$6,192.22
BML250BA*	28750	25000	208-230/1/60	7350	3	33.7	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	340	\$6,231.38
BML250CA*	28750	25000	208-230/3/60	7350	3	23.2	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	340	\$6,231.38
BML250DA*	28750	25000	460/3/60	7350	3	12	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	340	\$6,581.44
BML250MA*	28750	25000	460/1/60	7350	3	16.8	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	340	\$6,581.44
BML330BA*	37950	33000	208-230/1/60	6975	3	33.7	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	371	\$8,254.66
BML330CA*	37950	33000	208-230/3/60	6975	3	23.2	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	371	\$8,254.66
BML330DA*	37950	33000	460/3/60	6975	3	12	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	371	\$8,784.04
BML330MA*	37950	33000	460/1/60	6975	3	16.8	7750	95 3/10	22 7/8	25	1 3/8	1 1/8	371	\$8,784.04
BML370CA*	42550	37000	208-230/3/60	9100	4	30.5	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	428	\$8,980.48
BML370DA*	42550	37000	460/3/60	9100	4	15.8	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	428	\$9,683.68
BML370MA*	42550	37000	460/1/60	9100	4	22.2	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	428	\$9,683.68
BML440CA*	50600	44000	208-230/3/60	8700	4	30.5	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	475	\$10,162.88
BML440DA*	50600	44000	460/3/60	8700	4	15.8	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	475	\$10,864.22
BML440MA*	50600	44000	460/1/60	8700	4	22.2	10200	123 3/10	22 7/8	25	1 5/8	1 1/8	475	\$10,864.22
BML530CA*	60950	53000	208-230/3/60	10350	5	34.7	11600	138 4/5	22 7/8	25	1 5/8	1 1/8	527	\$10,947.46
BML530DA*	60950	53000	460/3/60	10350	5	18.1	11600	138 4/5	22 7/8	25	1 5/8	1 1/8	527	\$11,827.52
BML530MA*	60950	53000	460/1/60	10350	5	25.2	11600	138 4/5	22 7/8	25	1 5/8	1 1/8	527	\$11,827.52

BML LINE MEDIUM PROFILE, ELECTRIC DEFROST, 4.5 FPI

- Low temperature, electric defrost; direct expansion type for carbon dioxide applications
- BEK models ship with electronically commutated motors (EC)



Part No.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor Qty	Heater		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts	L	W	H	Suction	Inlet		
BMLC100BEK	10000	208-230/1/60	2325	1	11.9	2730	39 3/10	22 7/8	25	1/2	1/2	171	☎
BMLC165BEK	16500	208-230/1/60	4900	2	23.3	5350	67 3/10	22 7/8	25	1/2	1/2	240	☎
BMLC220BEK	22000	208-230/1/60	4650	2	23.3	5350	67 3/10	22 7/8	25	1/2	1/2	264	☎
BMLC250BEK	25000	208-230/1/60	7350	3	33.7	7750	95 3/10	22 7/8	25	5/8	1/2	340	☎
BMLC330BEK	33000	208-230/1/60	6975	3	33.7	7750	95 3/10	22 7/8	25	5/8	1/2	371	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

BMG LINE MEDIUM PROFILE, HOT GAS DEFROST, 6 FPI

Designed for applications from -20°F to +34°F.



Part No.	BTUH 20°F at 10°F T.D.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor Qty	Heater Amps	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
							L	W	H	Suction	Inlet		
BMG190AA*	21850	19000	115/1/60	4700	2	8.3	67 3/10	22 7/8	25	1 1/8	1 1/8	288	\$4,374.58
BMG190BA*	21850	19000	208-230/1/60	4700	2	4.1	67 3/10	22 7/8	25	1 1/8	1 1/8	288	\$4,462.70
BMG190MA*	21850	19000	460/1/60	4700	2	2.1	67 3/10	22 7/8	25	1 1/8	1 1/8	288	\$4,821.34
BMG260AA*	29900	26000	115/1/60	4500	2	8.3	67 3/10	22 7/8	25	1 3/8	1 1/8	303	\$5,989.64
BMG260BA*	29900	26000	208-230/1/60	4500	2	4.1	67 3/10	22 7/8	25	1 3/8	1 1/8	303	\$6,121.84
BMG260MA*	29900	26000	460/1/60	4500	2	2.1	67 3/10	22 7/8	25	1 3/8	1 1/8	303	\$6,480.46
BMG310AA*	35650	31000	115/1/60	7050	3	11.7	95 3/10	22 7/8	25	1 3/8	1 3/8	347	\$6,481.08
BMG310BA*	35650	31000	208-230/1/60	7050	3	5.9	95 3/10	22 7/8	25	1 3/8	1 3/8	347	\$6,612.04
BMG310MA*	35650	31000	460/1/60	7050	3	2.9	95 3/10	22 7/8	25	1 3/8	1 3/8	347	\$7,152.44
BMG390AA*	44850	39000	115/1/60	6750	3	11.7	95 3/10	22 7/8	25	1 3/8	1 3/8	374	\$7,982.92
BMG390BA*	44850	39000	208-230/1/60	6750	3	5.9	95 3/10	22 7/8	25	1 3/8	1 3/8	374	\$8,114.50
BMG390MA*	44850	39000	460/1/60	6750	3	2.9	95 3/10	22 7/8	25	1 3/8	1 3/8	374	\$8,664.08
BMG430AA*	49450	43000	115/1/60	8800	4	15.7	123 3/10	22 7/8	25	1 5/8	1 3/8	450	\$8,651.24
BMG430BA*	49450	43000	208-230/1/60	8800	4	7.8	123 3/10	22 7/8	25	1 5/8	1 3/8	450	\$8,827.48
BMG430MA*	49450	43000	460/1/60	8800	4	3.9	123 3/10	22 7/8	25	1 5/8	1 3/8	450	\$9,542.92
BMG520AA*	59800	52000	115/1/60	8400	4	15.7	123 3/10	22 7/8	25	1 5/8	1 3/8	485	\$9,833.62
BMG520BA*	59800	52000	208-230/1/60	8400	4	7.8	123 3/10	22 7/8	25	1 5/8	1 3/8	485	\$10,009.26
BMG520MA*	59800	52000	460/1/60	8400	4	3.9	123 3/10	22 7/8	25	1 5/8	1 3/8	485	\$10,728.36

REFRIGERATION EQUIPMENT

BMF LINE MEDIUM PROFILE, HOT GAS DEFROST, 4 FPI

Use 4 FPI models for applications where coil freezing or dusty environments might be a problem. Designed for applications from -20°F to +34°F.



Part No.	BTUH 20°F at 10°F T.D.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor Qty	Heater Amps	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
							L	W	H	Suction	Inlet		
BMF165AA*	18975	16500	115/1/60	4900	2	8.3	67 3/10	22 7/8	25	1 1/8	1 1/8	288	\$4,238.72
BMF165BA*	18975	16500	208-230/1/60	4900	2	4.1	67 3/10	22 7/8	25	1 1/8	1 1/8	288	\$4,326.84
BMF165MA*	18975	16500	460/1/60	4900	2	2.1	67 3/10	22 7/8	25	1 1/8	1 1/8	288	\$4,683.64
BMF220AA*	25300	22000	115/1/60	4650	2	8.3	67 3/10	22 7/8	25	1 3/8	1 1/8	303	\$5,848.28
BMF220BA*	25300	22000	208-230/1/60	4650	2	4.1	67 3/10	22 7/8	25	1 3/8	1 1/8	303	\$5,937.62
BMF220MA*	25300	22000	460/1/60	4650	2	2.1	67 3/10	22 7/8	25	1 3/8	1 1/8	303	\$6,296.86
BMF250AA*	28750	25000	115/1/60	7350	3	11.7	95 3/10	22 7/8	25	1 3/8	1 3/8	344	\$6,283.40
BMF250BA*	28750	25000	208-230/1/60	7350	3	5.9	95 3/10	22 7/8	25	1 3/8	1 3/8	344	\$6,412.54
BMF250MA*	28750	25000	460/1/60	7350	3	2.9	95 3/10	22 7/8	25	1 3/8	1 3/8	344	\$6,953.54
BMF330AA*	37950	33000	115/1/60	6975	3	11.7	95 3/10	22 7/8	25	1 3/8	1 3/8	371	\$7,696.52
BMF330BA*	37950	33000	208-230/1/60	6975	3	5.9	95 3/10	22 7/8	25	1 3/8	1 3/8	371	\$7,829.32
BMF330MA*	37950	33000	460/1/60	6975	3	2.9	95 3/10	22 7/8	25	1 3/8	1 3/8	371	\$8,380.72
BMF370AA*	42550	37000	115/1/60	9100	4	15.7	123 3/10	22 7/8	25	1 5/8	1 1/8	445	\$8,340.34
BMF370BA*	42550	37000	208-230/1/60	9100	4	7.8	123 3/10	22 7/8	25	1 5/8	1 1/8	445	\$8,518.42
BMF370MA*	42550	37000	460/1/60	9100	4	3.9	123 3/10	22 7/8	25	1 5/8	1 1/8	445	\$9,233.86
BMF440AA*	50600	44000	115/1/60	8700	4	15.7	123 3/10	22 7/8	25	1 5/8	1 1/8	480	\$9,483.56
BMF440BA*	50600	44000	208-230/1/60	8700	4	7.8	123 3/10	22 7/8	25	1 5/8	1 1/8	480	\$9,662.26
BMF440MA*	50600	44000	460/1/60	8700	4	3.9	123 3/10	22 7/8	25	1 5/8	1 1/8	480	\$10,377.68

Visit the document tab of the product details page on URI.com for a full list of capacities

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WALK-IN EVAPORATOR, LOW VELOCITY

REFRIGERATION EQUIPMENT



CENTER MOUNT EVAPORATOR, LOW VELOCITY

Cabinet

- Low height makes it ideal for low ceiling coolers - all models are only 14.5 inches tall, allowing for maximum headroom and more product storage

- Air moves across the ceiling in both directions providing even air distribution throughout the cooler
- Unit designed to be mounted flush against the ceiling or suspended on rods
- Heavy-gauge grained aluminum cabinet cleans easily and looks attractive
- Cabinet design features improved access panels on each end for easy access to electrical and refrigeration components
- Captive stainless steel screws for easy service which prevent dropping/loss and prevent rust streaks or staining
- Improved wire management and routing
- Quick disconnect, waterproof plug and receptacle for each motor in all models
- Molded fan guard is made of strong, durable, NSF and UL Sanitation rated lightweight and damage resistant plastic material
- Liquid line solenoid wire harness is factory-installed for quick installation
- Air Defrost
- Refrigerants: R404A, R507A, R448A, R449A, R407A, R407F, R407C

Coil

- High-efficiency aluminum fins with full collars cover mechanically expanded copper tubes
- Coils are dehydrated and sealed at the factory
- Electric defrost models incorporate high quality tubular heaters and a standard fixed defrost termination thermostat
- Generous coil surface gives proper compressor balance
- Internally enhanced tubing and fin design for higher efficiency
- Optimized heater placement with reduced heater wattages
- Fixed defrost termination for electric
- Hot gas defrost models come with a shipped-loose adjustable fan delay and defrost termination thermostat

Drain Pan

- Hinged drain pan for faster, easier and safer access and serviceability
- Tapered mounting provides proper slope for condensate drainage to one end of the unit
- Double drain pan eliminates drain pan sweating

Motor

- Motor rail is design for maximum strength and durability
- Motors are life lubricated and thermal overload protected
- 2 Speed EC Motors are factory-installed



Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater		Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts		L	W	H	Suction	Inlet		
BEV0055AS6AMAB0000*	5000	1/20	115/1/60	725	0.8	55	1	31 1/2	28 11/16	14 7/16	1 3/8	3/8	84	\$2,702.60
BEV0080AS6AMAB0000*	7500	1/20	115/1/60	725	0.8	55	1	31 1/2	28 11/16	14 7/16	1 3/8	3/8	84	\$3,130.38
BEV0160AS6AMAB0000*	13000	1/20	115/1/60	1450	1.7	110	2	53 1/2	28 11/16	14 7/16	1 3/8	3/8	164	\$4,473.72
BEV0180AS6AMAB0000*	15500	1/20	115/1/60	2175	2.5	165	3	75 1/2	28 11/16	14 7/16	1 3/8	3/8	179	\$4,998.20
BEV0215AS6AMAB0000*	18000	1/20	115/1/60	2175	2.5	165	3	75 1/2	28 11/16	14 7/16	1 3/8	3/8	192	\$6,123.06
BEV0360AS6AMAB0000*	34000	1/20	115/1/60	3625	4.2	275	4	119 1/2	28 11/16	14 7/16	1 3/8	3/8	291	\$9,746.10

Visit the document tab of the product details page on URL.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



LO070AE

LO LINE

The LO series has very low face velocity and air movement, and is perfectly suited for meat storage and cutting rooms, floral boxes, vegetable and fruit storage rooms, dough retarding storage, and other similar applications

where freshness is of prime importance, and high humidity, low air flow and low noise are needed.

- Each unit has 2 motors
- Capacity 10°F T.D.

LO LINE LOW VELOCITY, AIR DEFROST

For applications from 35°F to 55°F



Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor Qty	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
LO070AE*	7000	115/1/60	1200	2	83	23 1/4	14	7/8	1/2	231	\$2,901.50
LO070BE*	7000	208-230/1/60	1200	2	83	23 1/4	14	7/8	1/2	231	\$3,019.00
LO087AE*	8700	115/1/60	1200	2	83	23 1/4	14	7/8	1/2	256	\$3,074.08
LO087BE*	8700	208-230/1/60	1200	2	83	23 1/4	14	7/8	1/2	256	\$3,187.90
LO118AE*	11800	115/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	340	\$3,758.30
LO118BE*	11800	208-230/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	340	\$3,872.12
LO125AE*	12500	115/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	342	\$4,272.38
LO125BE*	12500	208-230/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	342	\$4,151.20
LO150AE*	15000	115/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	312	\$4,307.86
LO150BE*	15000	208-230/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	312	\$4,428.44
LO165AE*	16500	115/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	330	\$4,831.12
LO165BE*	16500	208-230/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	330	\$4,947.40
LO189AE*	18900	115/1/60	2400	2	134	23 1/4	16 1/2	1 1/8	1/2	388	\$5,358.06
LO189BE*	18900	208-230/1/60	2400	2	134	23 1/4	16 1/2	1 1/8	1/2	388	\$6,237.50
LO225AE*	22500	115/1/60	2700	2	153	23 1/4	16 1/2	1 1/8	1/2	450	\$5,859.28
LO225BE*	22500	208-230/1/60	2700	2	153	23 1/4	16 1/2	1 1/8	1/2	450	\$6,742.40
LO266AE*	26600	115/1/60	3200	2	158	28 1/4	20	1 3/8	1/2	477	\$6,364.80
LO266BE*	26600	208-230/1/60	3200	2	158	28 1/4	20	1 3/8	1/2	477	\$7,246.08

LOD LINE LOW VELOCITY, ELECTRIC DEFROST

For applications from +28°F to +34°F



Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor Qty	Heater Amps	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Inlet		
LOD070BE*	7000	208-230/1/60	1200	2	11.5	83	23 1/4	14	7/8	1/2	250	\$3,235.64
LOD087BE*	8700	208-230/1/60	1020	2	11.5	83	23 1/4	14	7/8	1/2	260	\$3,675.06
LOD118BE*	11800	208-230/1/60	1400	2	16.7	111	23 1/4	14 1/2	7/8	1/2	290	\$4,706.28
LOD125BE*	12500	208-230/1/60	1350	2	16.7	111	23 1/4	14 1/2	7/8	1/2	310	\$4,853.16
LOD150BE*	15000	208-230/1/60	1750	2	16.7	114	23 1/4	16	1 1/8	1/2	320	\$4,979.84
LOD165BE*	16500	208-230/1/60	1650	2	16.7	114	23 1/4	16	1 1/8	1/2	330	\$5,869.08
LOD189BE*	18900	208-230/1/60	2200	2	20.7	134	23 1/4	16 1/2	1 1/8	1/2	400	\$6,175.08
LOD225BE*	22500	208-230/1/60	2700	2	24.8	153	23 1/4	16 1/2	1 1/8	1/2	450	\$6,944.98

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, LOW VELOCITY

LOG LINE LOW VELOCITY, HOT GAS DEFROST

For applications from 28°F to 34°F



REFRIGERATION EQUIPMENT

Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor Qty	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
LOG070AE*	7000	115/1/60	1200	2	83	23 1/4	14	7/8	1/2	250	\$3,168.32
LOG070BE*	7000	208-230/1/60	1200	2	83	23 1/4	14	7/8	1/2	250	\$3,284.00
LOG087AE*	8700	115/1/60	1200	2	83	23 1/4	14	7/8	1/2	260	\$3,606.52
LOG087BE*	8700	208-230/1/60	1200	2	83	23 1/4	14	7/8	1/2	260	\$3,720.96
LOG118AE*	11800	115/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	290	\$4,636.52
LOG118BE*	11800	208-230/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	290	\$4,751.56
LOG125AE*	12500	115/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	318	\$4,782.16
LOG125BE*	12500	208-230/1/60	1300	2	111	23 1/4	14 1/2	7/8	1/2	318	\$4,896.62
LOG150AE*	15000	115/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	320	\$4,913.14
LOG150BE*	15000	208-230/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	320	\$5,027.58
LOG165AE*	16500	115/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	330	\$5,796.26
LOG165BE*	16500	208-230/1/60	1900	2	114	23 1/4	16	1 1/8	1/2	330	\$5,916.82
LOG189AE*	18900	115/1/60	2400	2	134	23 1/4	16 1/2	1 1/8	1/2	400	\$6,104.70
LOG189BE*	18900	208-230/1/60	2400	2	134	23 1/4	16 1/2	1 1/8	1/2	400	\$6,988.42
LOG225AE*	22500	115/1/60	2700	2	153	23 1/4	16 1/2	1 1/8	1/2	450	\$6,874.60
LOG225BE*	22500	208-230/1/60	2700	2	153	23 1/4	16 1/2	1 1/8	1/2	450	\$7,758.94
LOG266AE*	26600	115/1/60	3200	2	158	23 1/4	20	1 3/8	1 1/8	480	\$7,274.24
LOG266BE*	26600	208-230/1/60	3200	2	158	23 1/4	20	1 3/8	1 1/8	480	\$8,160.40



SM LINE

The low height gives more head room and allows product to be stacked higher. The center ceiling mount with dual air flow allows shelving and storage of product around walls. Equipped with dual drain pans to prevent sweating

SM LINE SPACEMIZER™, AIR DEFROST

Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	L	W	H	Suction	Inlet		
SM052AEE*	5200	115/1/60	610	EC	1	31 1/2	28 13/16	8 5/8	7/8	1/2	120	\$1,613.84
SM052BE*	5200	208-230/1/60	610	PSC	1	31 1/2	28 13/16	8 5/8	7/8	1/2	120	\$1,482.26
SM052BEE	5200	208-230/1/60	610	EC	1	31 1/2	28 13/16	8 5/8	7/8	1/2	120	☎
SM076AEE*	7600	115/1/60	1300	EC	2	53 1/2	28 13/16	8 5/8	7/8	1/2	64	\$2,155.46
SM076BE*	7600	208-230/1/60	1300	PSC	2	53 1/2	28 13/16	8 5/8	7/8	1/2	60	\$1,805.40
SM076BEE	7600	208-230/1/60	1300	EC	2	53 1/2	28 13/16	8 5/8	7/8	1/2	142	☎
SM090BEE	9000	208-230/1/60	1260	EC	2	53 1/2	28 13/16	8 5/8	7/8	1/2	144	☎
SM102AEE	10200	115/1/60	1200	EC	2	53 1/2	28 13/16	8 5/8	7/8	1/2	146	☎
SM102BEE	10200	208-230/1/60	1200	EC	2	53 1/2	28 13/16	8 5/8	7/8	1/2	146	☎
SM108AEE	10800	115/1/60	1950	EC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	188	☎
SM108BE*	10800	208-230/1/60	1950	PSC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	188	\$2,338.46
SM108BEE	10800	208-230/1/60	1950	EC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	188	☎
SM134AEE	13400	115/1/60	1900	EC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	200	☎
SM134BE*	13400	208-230/1/60	1900	PSC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	200	\$2,672.00
SM134BEE	13400	208-230/1/60	1900	EC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	200	☎
SM156AEE	15600	115/1/60	1830	EC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	200	☎
SM156BE*	15600	208-230/1/60	1830	PSC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	200	\$2,987.18

Visit the document tab of the product details page on URI.com for a full list of capacities

Continued...

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

SM LINE SPACEMIZER™, AIR DEFROST (CONT'D.)

Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	L	W	H	Suction	Inlet		
SM156BEE	15600	208-230/1/60	1830	EC	3	75 1/2	28 13/16	8 5/8	7/8	1/2	200	☎
SM179AE*	17900	115/1/60	2520	PSC	4	97 1/2	28 13/16	8 5/8	1 1/8	1/2	230	\$3,126.70
SM179AEE	17900	115/1/60	2520	EC	4	97 1/2	28 13/16	8 5/8	1 1/8	1/2	230	☎
SM179BE*	17900	208-230/1/60	2520	PSC	4	97 1/2	28 13/16	8 5/8	1 1/8	1/2	230	\$3,306.64
SM179BEE	17900	208-230/1/60	2520	EC	4	97 1/2	28 13/16	8 5/8	1 1/8	1/2	230	☎
SM208AEE	20800	115/1/60	2440	EC	4	97 1/2	28 13/16	8 5/8	1 1/8	1/2	248	☎
SM208BE*	20800	208-230/1/60	2440	PSC	4	97 1/2	28 13/16	8 5/8	1 1/8	1/2	248	\$3,694.64
SM208BEE	20800	208-230/1/60	2440	EC	4	97 1/2	28 13/16	8 5/8	1 1/8	1/2	248	☎
SM249AE*	24900	115/1/60	3050	PSC	5	119 1/2	28 13/16	8 5/8	1 1/8	1/2	290	\$4,271.14
SM249AEE	24900	115/1/60	3050	EC	5	119 1/2	28 13/16	8 5/8	1 1/8	1/2	290	☎
SM249BE*	24900	208-230/1/60	3050	PSC	5	119 1/2	28 13/16	8 5/8	1 1/8	1/2	290	\$4,473.72
SM249BEE	24900	208-230/1/60	3050	EC	5	119 1/2	28 13/16	8 5/8	1 1/8	1/2	290	☎

SME LINE SPACEMIZER™, ELECTRIC DEFROST

Designed for applications between -20°F and +34°F.

- Capacity @ 10°F TD, -20°F SST

Part No.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor		Heater Amps	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty		L	W	H	Suction	Inlet		
SME040BE*	4000	208-230/1/60	610	PSC	1	5.3	31 1/2	28 13/16	8 5/8	7/8	1/2	116	\$1,878.22
SME040BEE	4000	208-230/1/60	610	EC	1	5.3	31 1/2	28 13/16	8 5/8	7/8	1/2	116	☎
SME054BE*	5400	208-230/1/60	1300	PSC	2	8.7	53 1/2	28 13/16	8 5/8	7/8	1/2	144	\$2,375.18
SME054BEE	5400	208-230/1/60	1300	EC	2	8.7	53 1/2	28 13/16	8 5/8	7/8	1/2	144	☎
SME065BEE	6500	208-230/1/60	1260	EC	2	8.7	53 1/2	28 13/16	8 5/8	7/8	1/2	156	☎
SME090BEE	9000	208-230/1/60	1950	EC	3	10.5	75 1/2	28 13/16	8 5/8	7/8	1/2	190	☎
SME130BEE	13000	208-230/1/60	1830	EC	3	15.7	75 1/2	28 13/16	8 5/8	7/8	1/2	198	☎
SME174BE*	17400	208-230/1/60	2440	PSC	4	20.9	97 1/2	28 13/16	8 5/8	1 1/8	1/2	249	\$4,312.76
SME174BEE	17400	208-230/1/60	2440	EC	4	20.9	97 1/2	28 13/16	8 5/8	1 1/8	1/2	249	☎

SMEC LINE SPACEMIZER™, ELECTRIC DEFROST, R744(CO2), 6 FPI

- Capacity @ 10°F TD, -20°F SST
- Low temperature, electric defrost; direct expansion type for carbon dioxide application

Part No.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Motor Qty	Heater Amps	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Inlet		
SMEC090BEK	9000	208-230/1/60	1950	3	10.5	75 1/2	28 13/16	8 5/8	1/2	1/2	190	☎
SMEC130BEK	13000	208-230/1/60	1830	3	15.7	75 1/2	28 13/16	8 5/8	1/2	1/2	198	☎
SMEC174BEK	17400	208-230/1/60	2440	4	20.9	97 1/2	28 13/16	8 5/8	1/2	1/2	249	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, LOW VELOCITY

SMAG LINE SPACEMIZER™, GLYCOL, AIR DEFROST

- Capacity: rated at 35°F room temperature, indicated fluid GPM, fluid pressure difference is approximately 7.5 psi, assumes 35 propylene at +20°F, +20°F entering fluid temperature, indicated leaving fluid temperature ri



REFRIGERATION EQUIPMENT

Part No.	Capacity (BTUH)	Voltage	CFM	Motor	Dimensions (In.)			Inlet Connection (In.)	Ship Wgt (Lbs.)	Price
				Qty	L	W	H			
SMAG0475AE	9,800/7.0/3.0	115/1/60	1300	2	53 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0525AE	11,300/5.5/4.4	115/1/60	1260	2	53 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0550AE	10,300/2.1/10.7	115/1/60	1220	3	75 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0575AE	12,200/4.5/5.9	115/1/60	1220	3	75 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0475BE	9,800/7.0/3.0	208-230/1/60	1300	2	53 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0525BE	11,300/5.5/4.4	208-230/1/60	1260	2	53 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0550BE	10,300/2.1/10.7	208-230/1/60	1220	3	75 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0575BE	12,200/4.5/5.9	208-230/1/60	1220	3	75 1/2	28 13/16	8 5/8	7/8	142	☎
SMAG0600AE	12,600/5.2/5.2	115/1/60	1950	3	75 1/2	28 13/16	8 5/8	7/8	188	☎
SMAG0625AE	13,900/4.0/7.5	115/1/60	1890	3	75 1/2	28 13/16	8 5/8	7/8	188	☎
SMAG0775AE	14,400/3.2/9.8	115/1/60	1830	4	97 1/2	28 13/16	8 5/8	7/8	188	☎
SMAG0600BE	12,600/5.2/5.2	208-230/1/60	1950	3	75 1/2	28 13/16	8 5/8	7/8	188	☎
SMAG0625BE	13,900/4.0/7.5	208-230/1/60	1890	3	75 1/2	28 13/16	8 5/8	7/8	188	☎
SMAG0775BE	14,400/3.2/9.8	208-230/1/60	1830	4	97 1/2	28 13/16	8 5/8	7/8	188	☎
SMAG0800AE	15,200/3.1/10.6	115/1/60	2520	4	97 1/2	28 13/16	8 5/8	1 1/8	230	☎
SMAG0925AE	20,000/8.4/5.1	115/1/60	2520	4	97 1/2	28 13/16	8 5/8	1 1/8	230	☎
SMAG0975AE	19,100/4.5/9.2	115/1/60	2440	4	97 1/2	28 13/16	8 5/8	1 1/8	230	☎
SMAG0800BE	15,200/3.1/10.6	208-230/1/60	2520	4	97 1/2	28 13/16	8 5/8	1 1/8	230	☎
SMAG0925BE	20,000/8.4/5.1	208-230/1/60	2520	4	97 1/2	28 13/16	8 5/8	1 1/8	230	☎
SMAG0975BE	19,100/4.5/9.2	208-230/1/60	2440	4	97 1/2	28 13/16	8 5/8	1 1/8	230	☎
SMAG1050AE	19,800/3.6/11.9	115/1/60	3050	5	119 1/2	28 13/16	8 5/8	1 1/8	206	☎
SMAG1050BE	19,800/3.6/11.9	208-230/1/60	3050	5	119 1/2	28 13/16	8 5/8	1 1/8	206	☎



WK LINE

Ideal for floral storage, fresh fruit and vegetables, dough retarding, fresh meat storage and preparations, and many other applications. The low air flo and quiet fans are classically suited for work room applications. The generous coil surface combined with close T.D. system balance provides high humidity characteristics to minimize product shrinkage and drying.

- WK Capacity 10°F T.D. Suitable for applications +35°F to +55°F
- WKE, WKG Capacity 10°F T.D. +25°F SST. Suitable for applications +24°F to +34°F
- Glycol models: capacity rated at 35°F room temperature, indicated fluid GPM, fluid pressure difference is approximately 7.5 psi assumes 35% propylene at +20°F, +20°F entering fluid temperature, indicated leaving fluid temperature ris Please contact Customer Service for glycol capacities at specifications other than above

WK LINE LOW VELOCITY, LOW PROFILE, AIR DEFROST

- Capacity @ 10°F T.D. Suitable for applications +35°F to +55°F



Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty	L	W	H	Suction	Inlet		
WK050BC*	5000	208-230/1/60	725	1	53 1/2	26 5/8	8 7/8	7/8	1/2	144	\$2,283.38
WK075AC*	7500	115/1/60	730	1	75 1/2	26 5/8	8 7/8	7/8	1/2	182	\$2,534.90
WK075BC*	7500	208-230/1/60	730	1	75 1/2	26 5/8	8 7/8	7/8	1/2	182	\$2,685.46
WK100BC*	10000	208-230/1/60	1450	2	75 1/2	26 5/8	11 3/8	7/8	1/2	208	\$3,094.88
WK130BC*	13000	208-230/1/60	1470	2	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	234	\$3,695.26
WK155BC*	15500	208-230/1/60	1460	2	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	246	\$4,186.70
WK180BC*	18000	208-230/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	246	\$4,989.02
WK210AC*	21000	115/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	1 1/8	306	\$5,189.76
WK210BC*	21000	208-230/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	1 1/8	306	\$5,503.10

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

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⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



WK LINE LOW VELOCITY, LOW PROFILE, AIR DEFROST (CONT'D.)

Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Qty		L	W	H	Suction	Inlet		
WK270AC*	27000	115/1/60	2800	4		97 1/2	26 5/8	15 1/8	1 3/8	1 1/8	321	\$5,774.84
WK270BC*	27000	208-230/1/60	2800	4		97 1/2	26 5/8	15 1/8	1 3/8	1 1/8	321	\$6,120.62
WK340AC*	34000	115/1/60	3500	5		119 1/2	26 5/8	15 1/8	1 3/8	1 1/8	377	\$7,437.64
WK340BC*	34000	208-230/1/60	3500	5		119 1/2	26 5/8	15 1/8	1 3/8	1 1/8	377	\$7,882.56

WKAR LINE LOW VELOCITY, LOW PROFILE, CO2, AIR DEFROST

- For CO₂ medium temperature, overfeed/recirculation carbon dioxide applications
- Capacity @ 10°F T.D. Suitable for applications +35°F to +55°F



Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	L	W	H	Suction	Inlet		
WKAR050AEK	5000	115/1/60	725	EC	1	53 1/2	26 5/8	8 7/8	3/8	3/8	144	☎
WKAR050BEK	5000	208-230/1/60	725	EC	1	53 1/2	26 5/8	8 7/8	3/8	3/8	144	☎
WKAR075AEK	7500	115/1/60	730	EC	1	75 1/2	26 5/8	8 7/8	3/8	3/8	182	☎
WKAR075BEK	7500	208-230/1/60	730	EC	1	75 1/2	26 5/8	8 7/8	3/8	3/8	182	☎
WKAR100AEK	10000	115/1/60	1450	EC	2	75 1/2	26 5/8	11 3/8	3/8	3/8	208	☎
WKAR100BEK	10000	208-230/1/60	1450	EC	2	75 1/2	26 5/8	11 3/8	3/8	3/8	208	☎
WKAR130AEK	13000	115/1/60	1470	EC	2	75 1/2	26 5/8	15 1/8	3/8	3/8	234	☎
WKAR130BEK	13000	208-230/1/60	1470	EC	2	75 1/2	26 5/8	15 1/8	3/8	3/8	234	☎
WKAR155AEK	15500	115/1/60	1460	EC	2	75 1/2	26 5/8	15 1/8	3/8	3/8	246	☎
WKAR155BEK	15500	208-230/1/60	1460	EC	2	75 1/2	26 5/8	15 1/8	3/8	3/8	246	☎
WKAR180AEK	18000	115/1/60	2130	EC	3	75 1/2	26 5/8	15 1/8	3/8	3/8	246	☎
WKAR180BEK	18000	208-230/1/60	2130	EC	3	75 1/2	26 5/8	15 1/8	3/8	3/8	246	☎
WKAR210AEK	21000	115/1/60	2840	EC	4	97 1/2	26 5/8	15 1/8	3/8	1/2	306	☎
WKAR210BEK	21000	208-230/1/60	2840	EC	4	97 1/2	26 5/8	15 1/8	3/8	1/2	306	☎
WKAR270AEK	27000	115/1/60	2800	EC	4	97 1/2	26 5/8	15 1/8	1/2	1/2	321	☎
WKAR270BEK	27000	208-230/1/60	2800	EC	4	97 1/2	26 5/8	15 1/8	1/2	1/2	321	☎
WKAR340AEK	34000	115/1/60	3500	EC	5	119 1/2	26 5/8	15 1/8	1/2	1/2	377	☎
WKAR340BEK	34000	208-230/1/60	3500	EC	5	119 1/2	26 5/8	15 1/8	1/2	1/2	377	☎

WKAG LINE LOW VELOCITY, LOW PROFILE, GLYCOL, AIR DEFROST

Part No.	Capacity (BTUH)	Voltage	CFM	Motor Qty	Dimensions (In.)			Inlet Connection (In.)	Ship Wgt (Lbs.)	Price
					L	W	H			
WKAG0330AC	6,900/3.5/4.3	115/1/60	725	1	53 1/2	26 5/8	8 7/8	7/8	144	☎
WKAG0425AC	9,200/4.0/5.0	115/1/60	730	1	53 1/2	26 5/8	8 7/8	7/8	144	☎
WKAG0330BC	6,900/3.5/4.3	208-230/1/60	725	1	53 1/2	26 5/8	8 7/8	7/8	144	☎
WKAG0425BC	9,200/4.0/5.0	208-230/1/60	730	1	53 1/2	26 5/8	8 7/8	7/8	144	☎
WKAG0700AC	14,000/9.0/3.4	115/1/60	1450	2	75 1/2	26 5/8	11 3/8	7/8	208	☎
WKAG0875AC	18,400/7.8/5.1	115/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	208	☎
WKAG0975AC	20,200/18.0/2.4	115/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	208	☎
WKAG0700BC	14,000/9.0/3.4	208-230/1/60	1450	2	75 1/2	26 5/8	11 3/8	7/8	208	☎
WKAG0875BC	18,400/7.8/5.1	208-230/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	208	☎
WKAG0975BC	20,200/18.0/2.4	208-230/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	208	☎
WKAG1025AC	22,200/8.0/6.0	115/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	246	☎
WKAG1225AC	25,000/18.0/3.0	115/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	246	☎
WKAG1025BC	22,200/8.0/6.0	208-230/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	246	☎
WKAG1225BC	25,000/18.0/3.0	208-230/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	246	☎
WKAG1450AC	30,600/15.0/4.4	115/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	306	☎
WKAG1450BC	30,600/15.0/4.4	208-230/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	306	☎
WKAG1650AC	35,200/13.5/5.7	115/1/60	3500	5	119 1/2	26 5/8	15 1/8	1 3/8	377	☎
WKAG1650BC	35,200/13.5/5.7	208-230/1/60	3500	5	119 1/2	26 5/8	15 1/8	1 3/8	377	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, LOW VELOCITY

WKAR LINE LOW VELOCITY, LOW PROFILE, CO2, AIR DEFROST

- For CO₂, medium temperature, overfeed/recirculation carbon dioxide applications
- Capacity @ 10°F T.D. Suitable for applications +35°F to +55°F



Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor		Heater		Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
				Type	Qty	Amps	Watts	L	W	H	Suction	Inlet		
WKER050BEK	5000	208-230/1/60	725	EC	1	8.7	2000	53 1/2	26 5/8	8 7/8	3/8	3/8	144	☎
WKER075BEK	7500	208-230/1/60	730	EC	1	10.5	2400	75 1/2	26 5/8	8 7/8	3/8	3/8	182	☎
WKER100BEK	10000	208-230/1/60	1450	EC	2	12.2	2800	75 1/2	26 5/8	11 3/8	3/8	3/8	208	☎
WKER130BEK	13000	208-230/1/60	1470	EC	2	17.4	4000	75 1/2	26 5/8	15 1/8	3/8	3/8	234	☎
WKER155BEK	15500	208-230/1/60	1460	EC	2	17.4	4000	75 1/2	26 5/8	15 1/8	3/8	3/8	246	☎
WKER180BEK	18000	208-230/1/60	2130	EC	3	17.4	4000	75 1/2	26 5/8	15 1/8	3/8	3/8	246	☎
WKER210BEK	21000	208-230/1/60	2840	EC	4	22.6	5200	97 1/2	26 5/8	15 1/8	3/8	1/2	306	☎
WKER270BEK	27000	208-230/1/60	2800	EC	4	22.6	5200	97 1/2	26 5/8	15 1/8	1/2	1/2	321	☎
WKER340BEK	34000	208-230/1/60	3500	EC	5	30.4	7000	119 1/2	26 5/8	15 1/8	1/2	1/2	377	☎

WKE LINE LOW VELOCITY, LOW PROFILE, ELECTRIC DEFROST

- Capacity @ 10°F T.D. +25°F SST. Suitable for applications +24°F to +34°F



Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor Qty	Heater Amps	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Inlet		
WKE050BC*	5000	208-230/1/60	725	1	8.7	53 1/2	26 5/8	8 7/8	7/8	1/2	148	\$2,561.84
WKE100BC*	10000	208-230/1/60	1450	2	12.2	75 1/2	26 5/8	11 3/8	7/8	1/2	216	\$3,476.78
WKE155BC*	15500	208-230/1/60	1460	2	17.4	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	243	\$4,700.78
WKE180BC*	18000	208-230/1/60	2130	3	17.4	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	255	\$5,598.58
WKE210BC*	21000	208-230/1/60	2840	4	22.6	97 1/2	26 5/8	15 1/8	1 1/8	1 1/8	310	\$6,175.70
WKE270BC*	27000	208-230/1/60	2800	4	22.6	97 1/2	26 5/8	15 1/8	1 3/8	1 3/8	316	\$6,870.32
WKE340BC*	34000	208-230/1/60	3500	5	30.4	119 1/2	26 5/8	15 1/8	1 3/8	1 3/8	394	\$8,850.74

WKEG LINE LOW VELOCITY, LOW PROFILE, GLYCOL, ELECTRIC DEFROST, 6 FPI



Part No.	Capacity (BTUH)	Voltage	CFM	Motor		Heater		Dimensions (In.)			Inlet Connection (In.)	Ship Wgt (Lbs.)	Price
				Type	Qty	Amps	Watts	L	W	H			
WKEG0330BC	6,900/3.5/4.3	208-230/1/60	725	EC	1	8.7	2000	53 1/2	26 5/8	8 7/8	7/8	144	☎
WKEG0425BC	9,200/4.0/5.0	208-230/1/60	730	EC	1	10.5	2400	75 1/2	26 5/8	8 7/8	7/8	182	☎
WKEG0700BC	14,000/9.0/3.4	208-230/1/60	1450	EC	2	12.2	2800	75 1/2	26 5/8	11 3/8	7/8	208	☎
WKEG0875BC	18,400/7.8/5.1	208-230/1/60	1470	EC	2	17.4	4000	75 1/2	26 5/8	11 3/8	1 1/8	208	☎
WKEG0975BC	20,200/18.0/2.4	208-230/1/60	1470	EC	2	17.4	4000	75 1/2	26 5/8	11 3/8	1 1/8	208	☎
WKEG1025BC	22,200/8.0/6.0	208-230/1/60	2130	EC	3	17.4	4000	75 1/2	26 5/8	15 1/8	1 1/8	246	☎
WKEG1225BC	25,000/18.0/3.0	208-230/1/60	2130	EC	3	22.6	5200	75 1/2	26 5/8	15 1/8	1 1/8	246	☎
WKEG1450BC	30,600/15.0/4.4	208-230/1/60	2840	EC	4	22.6	5200	97 1/2	26 5/8	15 1/8	1 1/8	306	☎
WKEG1650BC	35,200/13.5/5.7	208-230/1/60	3500	EC	5	30.4	7000	119 1/2	26 5/8	15 1/8	1 3/8	377	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WKG LINE LOW VELOCITY, LOW PROFILE, HOT GAS DEFROST

• Capacity @ 10°F T.D. +25°F SST. Suitable for applications +24°F to +34°F



Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Motor Qty	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
WKG100AC*	10000	115/1/60	1450	2	75 1/2	26 5/8	11 3/8	7/8	1/2	214	\$3,109.58
WKG100BC*	10000	208-230/1/60	1450	2	75 1/2	26 5/8	11 3/8	7/8	1/2	214	\$3,296.24
WKG130AC*	13000	115/1/60	1470	2	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	240	\$4,042.26
WKG130BC*	13000	208-230/1/60	1470	2	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	240	\$4,284.62
WKG155AC*	15500	115/1/60	1460	2	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	255	\$4,582.04
WKG155BC*	15500	208-230/1/60	1460	2	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	255	\$4,857.44
WKG180AC*	18000	115/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	258	\$5,458.42
WKG180BC*	18000	208-230/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	1 1/8	258	\$5,787.68
WKG210AC*	21000	115/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	1 1/8	315	\$6,022.70
WKG210BC*	21000	208-230/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	1 1/8	315	\$6,380.72
WKG270AC*	27000	115/1/60	2800	4	97 1/2	26 5/8	15 1/8	1 3/8	1 1/8	335	\$6,698.34
WKG270BC*	27000	208-230/1/60	2800	4	97 1/2	26 5/8	15 1/8	1 3/8	1 1/8	335	\$7,099.82
WKG340AC*	34000	115/1/60	3500	5	119 1/2	26 5/8	15 1/8	1 3/8	1 1/8	390	\$8,628.58
WKG340BC*	34000	208-230/1/60	3500	5	119 1/2	26 5/8	15 1/8	1 3/8	1 1/8	390	\$9,143.90

REFRIGERATION EQUIPMENT



WKGG LINE LOW VELOCITY, LOW PROFILE, WARM FLUID DEFROST

Part No.	Capacity (BTUH)	Voltage	CFM	Motor Qty	Dimensions (In.)			Inlet Connection (In.)	Ship Wgt (Lbs.)	Price
					L	W	H			
WKGG0700AC	14,000/9.0/3.4	115/1/60	1450	2	75 1/2	26 5/8	11 3/8	7/8	214	☎
WKGG0875AC	18,400/7.8/5.1	115/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	214	☎
WKGG0975AC	20,200/18.0/2.4	115/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	214	☎
WKGG0700BC	14,000/9.0/3.4	208-230/1/60	1450	2	75 1/2	26 5/8	11 3/8	1 1/8	214	☎
WKGG0875BC	18,400/7.8/5.1	208-230/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	214	☎
WKGG0975BC	20,200/18.0/2.4	208-230/1/60	1470	2	75 1/2	26 5/8	11 3/8	1 1/8	214	☎
WKGG1025AC	22,200/8.0/6.0	115/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	258	☎
WKGG1225AC	25,000/18.0/3.0	115/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	258	☎
WKGG1025BC	22,200/8.0/6.0	208-230/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	258	☎
WKGG1225BC	25,000/18.0/3.0	208-230/1/60	2130	3	75 1/2	26 5/8	15 1/8	1 1/8	258	☎
WKGG1450AC	30,600/15.0/4.4	115/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	315	☎
WKGG1450BC	30,600/15.0/4.4	208-230/1/60	2840	4	97 1/2	26 5/8	15 1/8	1 1/8	315	☎
WKGG1650AC	35,200/13.5/5.7	115/1/60	3500	5	119 1/2	26 5/8	15 1/8	1 3/8	390	☎
WKGG1650BC	35,200/13.5/5.7	208-230/1/60	3500	5	119 1/2	26 5/8	15 1/8	1 3/8	390	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

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AIR COOLED CONDENSING UNIT, OUTDOOR, HERMETIC

REFRIGERATION EQUIPMENT



BHT

BHT LINE LOW TEMPERATURE R404A R507

Units from 1/2 to 6 HP now feature HyperCore™ microchannel coil technology

- Rigid, damage resistant structure; increases coil life
- Monometal (aluminum) construction avoids galvanic corrosion and offers a significant weight advantage

- Reduces required refrigerant charge
- Reduces braze operations (1) vs RTPF (50 to 100) and thus the likelihood of leaks

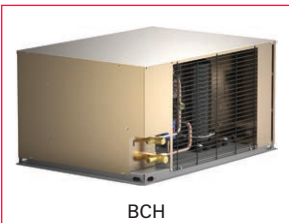
Standard Features:

- Motors rated for 50 and 60 cycle application
- Fans specifically matched with motor and coil to attain maximum air movement and cooling
- Prepainted G90 galvanized cabinets for superior strength and corrosion protection including hoods for outdoor units

- Heavy duty steel raised base with 1 1/2" legs
- A receiver with fusible plug, liquid shutoff valve and charging port is also standard.
- Discharge service valves on all compressors
- Large electrical panel for ease of access
- Prefabricated wiring harnesses for tight connections and to simplify service
- Encapsulated, auto-reset, high pressure controls to eliminate leaks
- All units completely leak tested in a helium environment and run tested. Each unit will have a copy of the run data shipped inside the electrical panel.
- Crankcase heater
- Flooded head pressure control valve
- Liquid line drier, sight glass
- Adjustable low pressure control
- Defrost control kit



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BHT011L6B*	1	208-230/1/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	139	\$4,111.00
BHT011L6C*	1	208-230/3/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	139	\$4,180.18
BHT025L6CF*	2 1/2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	222	\$4,700.26
BHT031L6B*	3	208-230/1/60	22.3	28 1/4	37 3/4	19 3/4	14	7/8	1/2	223	\$5,938.94
BHT031L6D*	3	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	223	\$6,310.12



BCH

AIR COOLED CONDENSING UNITS

Cabinet and Construction

- Microchannel coil technology standard on all units
- Painted steel cabinets for superior strength and corrosion protection
- Heavy duty, steel, 1-1/2" tall base

- Unit stays on if the hood is removed for servicing
- Large electrical panel for ease of access
- Sight glass is easily viewable

Quality

- All units are completely leak tested in a helium environment, bump tested and allowed to cycle off on the high and low pressure control. Each unit has a copy of the run data shipped inside the electrical panel
- Electrical circuits are completely checked for continuity
- Piping is laid out to minimize stress and vibration and is pre-bent to eliminate leaks
- Encapsulated, auto-reset, high and low pressure controls to eliminate leaks (adjustable low pressure control standard on all models)

Serviceability

- Suction service valves for hermetic and scroll compressors located outside the cabinet for quick installations.
- Receiver with fusible plug, liquid shutoff valve and charging port is standard
- Prefabricated wiring harnesses for tight crimp connections and consistent labeling

BCH LINE MEDIUM TEMPERATURE R404A R407A R448A R449A R507

- Copeland hermetic compressor



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BCH0015MBACHA0000*	1 1/2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	250.00	\$4,866.58
BCH0015MCACHA0000*	1 1/2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	250.00	\$4,850.74
BCH0020MBACHA0000*	2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	260.00	\$5,127.94
BCH0020MCACHA0000*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	260.00	\$5,228.78
BCH0025MBACHA0000*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	265.00	\$5,542.42
BCH0025MCACHA0000*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	265.00	\$5,444.74
BCH0030MBACHA0000*	3	208-230/1/60	21.4	30.25	43.875	29.25	20	7/8	1/2	345.00	\$5,564.06
BCH0030MCACHA0000*	3	208-230/3/60	20	30.25	43.875	29.25	20	7/8	1/2	345.00	\$5,442.10

Visit the document tab of the product details page on URI.com for a full list of capacities

BCH LINE LOWTEMPERATURE R404A R507

- Copeland hermetic compressor



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BCH0011LBACHA0200*	1 1/2	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	181.00	\$4,696.04
BCH0014LBACHA0200*	1 1/2	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	212.00	\$4,714.52
BCH0014LCACHA0200*	1 1/2	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	212.00	\$4,805.32
BCH0019LBACHA0200*	1 1/2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	257.00	\$4,936.28
BCH0019LCACHA0200*	1 1/2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	257.00	\$5,090.98
BCH0025LBACHA0200*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	279.00	\$5,155.92
BCH0025LCACHA0200*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	279.00	\$5,376.10
BCH0031LBACHA0200*	3	208-230/1/60	24	28.25	39.125	19.75	14	7/8	1/2	272.00	\$6,805.40
BCH0031LCACHA0200*	3	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	272.00	\$6,898.32

AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL



BHT HERMETIC / BZT SCROLL / BST SEMI-HERMETIC

Units from 1/2 to 6 HP now feature HyperCore™ microchannel coil technology

- Rigid, damage resistant structure; increases coil life
- Monometal (aluminum) construction avoids galvanic corrosion and offers a significant weight advantage

- Reduces required refrigerant charge
- Reduces braze operations (1) vs RTPF (50 to 100) and thus the likelihood of leaks

Standard Features:

- Motors rated for 50 and 60 cycle application
- Fans specifically matched with motor and coil to attain maximum air movement and cooling

- Prepainted G90 galvanized cabinets for superior strength and corrosion protection including hoods for outdoor units
- Heavy duty steel raised base with 1 1/2" legs
- A receiver with fusible plug, liquid shutoff valve and charging port is also standard.
- Discharge service valves on all compressors
- Large electrical panel for ease of access
- Prefabricated wiring harnesses for tight connections and to simplify service
- Encapsulated, auto-reset, high pressure controls to eliminate leaks
- All units completely leak tested in a helium environment and run tested. Each unit will have a copy of the run data shipped inside the electrical panel.
- Crankcase heater
- Flooded head pressure control valve
- Liquid line drier, sight glass

BZT LINE, MEDIUM TEMPERATURE R404A R507 R22

- Suction service valves located outside the cabinet for quick installations.
- Encapsulated auto reset low pressure control



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BZT010M6D*	1	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	209	\$4,857.60
BZT015M6B*	2	208-230/1/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	209	\$4,934.16
BZT015M6D*	2	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	209	\$5,376.62
BZT020M6D*	2	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	209	\$5,245.68
BZT025M6B*	2 1/2	208-230/1/60	20	28 1/4	37 3/4	19 3/4	14	7/8	1/2	218	\$5,038.70
BZT025M6D*	2 1/2	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	218	\$5,382.44
BZT030M6B*	3	208-230/1/60	22	30 1/4	42 1/2	29 3/4	20	7/8	1/2	287	\$5,464.80
BZT030M6D*	3	460/3/60	15	30 1/4	42 1/2	29 3/4	20	7/8	1/2	287	\$5,792.16
BZT035M6B*	3 1/2	208-230/1/60	27	30 1/4	42 1/2	29 3/4	20	7/8	1/2	290	\$6,030.28
BZT035M6D*	3 1/2	460/3/60	15	30 1/4	42 1/2	29 3/4	20	7/8	1/2	290	\$6,357.12
BZT045M6B*	4 1/2	208-230/1/60	34	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	317	\$6,116.88
BZT045M6D*	4 1/2	460/3/60	15	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	317	\$6,618.48
BZT050M6B*	5	208-230/1/60	32	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	303	\$6,622.70
BZT055M6D*	5 1/2	460/3/60	15	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	317	\$7,248.92
BZT060M6D*	6	460/3/60	15	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	317	\$8,052.00

⚠️ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL

BZT LINE LOW TEMPERATURE R404A R507 R22

- Suction service valves located outside the cabinet for quick installations.
- Adjustable low pressure control
- Defrost control kit
- Receiver capacity for R404A



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BZT020L6B*	2	208-230/1/60	20	28 1/4	37 3/4	19 3/4	14	7/8	1/2	209	\$5,738.30
BZT020L6D*	2	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	209	\$5,797.44
BZT025L6B*	2 1/2	208-230/1/60	20	28 1/4	37 3/4	19 3/4	14	7/8	1/2	218	\$5,839.68
BZT025L6D*	2 1/2	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	255	\$6,212.98
BZT030L6B*	3	208-230/1/60	20	28 1/4	37 3/4	19 3/4	14	7/8	1/2	218	\$6,035.04
BZT030L6D*	3	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	218	\$6,417.32
BZT035L6B*	3 1/2	208-230/1/60	24	28 1/4	37 3/4	19 3/4	14	7/8	1/2	217	\$6,593.66
BZT035L6D*	3 1/2	460/3/60	15	28 1/4	37 3/4	19 3/4	14	7/8	1/2	217	\$6,970.66
BZT045L6B*	4 1/2	208-230/1/60	34	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	307	\$7,484.40
BZT045L6D*	4 1/2	460/3/60	15	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	307	\$7,799.62
BZT055L6D*	5 1/2	460/3/60	15	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	313	\$8,017.68
BZT060L6D*	6	460/3/60	15	30 1/4	42 1/2	29 3/4	20	1 1/8	1/2	317	\$8,481.80



BZT LINE LOW TEMPERATURE R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BZT0750L6C*	7 1/2	208-230/3/60	36.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	824	\$14,757.76
BZT0750L6D*	7 1/2	460/3/60	19.5	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	824	\$15,665.98
BZT1000L6C*	10	208-230/3/60	51.6	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	824	\$18,318.38
BZT1000L6D*	10	460/3/60	25.5	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	824	\$19,269.44
BZT1300L6C*	13	208-230/3/60	64.7	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1054	\$20,569.32
BZT1300L6D*	13	460/3/60	33.4	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1054	\$21,058.92
BZT1500L6C*	15	208-230/3/60	67.1	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1073	\$21,241.90
BZT1500L6D*	15	460/3/60	31.0	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1073	\$21,732.74

Visit the document tab of the product details page on URL.com for a full list of capacities

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BCH

AIR COOLED CONDENSING UNITS

Cabinet and Construction

- Microchannel coil technology standard on all units
- Painted steel cabinets for superior strength and corrosion protection
- Heavy duty, steel, 1-1/2" tall base

- Unit stays on if the hood is removed for servicing
- Sight glass is easily viewable

Quality

- All units are completely leak tested in a helium environment, bump tested and allowed to cycle off on the high and low pressure control. Each unit has a copy of the run data shipped inside the electrical panel
- Electrical circuits are completely checked for continuity
- Piping is laid out to minimize stress and vibration and is pre-bent to eliminate leaks
- Encapsulated, auto-reset, high and low pressure controls to eliminate leaks (adjustable low pressure control standard on all models)

Serviceability

- Suction service valves for hermetic and scroll compressors located outside the cabinet for quick installations.
- Receiver with fusible plug, liquid shutoff valve and charging port is standard
- Large electrical panel for ease of access
- Prefabricated wiring harnesses for tight crimp connections and consistent labeling

BCH LINE MEDIUM TEMPERATURE R404A R407A R407C R448A R449A R507

- Copeland scroll compressor



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BCH0005MBACZA0000*	1/2	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	194.00	\$3,827.48
BCH0008MBACZA0000*	3/4	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	195.00	\$4,192.32
BCH0008MCACZA0000*	3/4	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	195.00	\$4,249.88
BCH0010MBACZA0000*	1	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	206.00	\$4,665.40
BCH0010MCACZA0000*	1	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	206.00	\$4,650.10
BCH0015MBACZA0000*	1 1/2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	258.00	\$5,234.60
BCH0015MCACZA0000*	1 1/2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	258.00	\$5,141.66
BCH0020MBACZA0000*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	258.00	\$5,240.40
BCH0020MCACZA0000*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	258.00	\$5,278.94
BCH0025MCACZA0000*	2	208-230/3/60	20	28.25	39.125	19.75	14	7/8	1/2	267.00	\$5,420.44
BCH0030MCACZA0000*	3	208-230/3/60	20.6	30.25	43.875	29.25	20	7/8	1/2	342.00	\$5,903.04
BCH0030MCACZA0401*	3	208-230/3/60	20.6	30.25	43.875	29.25	20	7/8	1/2	360.00	\$6,665.90
BCH0035MCACZA0000*	3	208-230/3/60	20.9	30.25	43.875	29.25	20	7/8	1/2	345.00	\$6,502.32
BCH0045MBACZA0000*	4	208-230/1/60	32.7	30.25	43.875	29.25	20	1 1/8	1/2	372.00	\$6,489.64
BCH0045MCACZA0000*	4	208-230/3/60	26.5	30.25	43.875	29.25	20	1 1/8	1/2	372.00	\$6,356.06
BCH0050MCACZA0000*	5	208-230/3/60	28.5	30.25	43.875	29.25	20	1 1/8	1/2	375.00	\$6,881.42
BCH0055MBACZA0000*	5	208-230/1/60	39.2	30.25	43.875	29.25	20	1 1/8	1/2	377.00	\$7,341.84
BCH0055MCACZA0000*	5	208-230/3/60	27.5	30.25	43.875	29.25	20	1 1/8	1/2	377.00	\$7,450.60
BCH0060MCACZA0000*	6	208-230/3/60	30.3	30.25	43.875	29.25	20	1 1/8	1/2	380.00	\$8,301.22
BCH0060MDACZA0000*	6	460/3/60	15	30.25	43.875	29.25	20	1 1/8	1/2	380.00	\$8,542.52

Visit the document tab of the product details page on URI.com for a full list of capacities

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AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL

BCH LINE LOWTEMPERATURE R404A R407A R407C R407F R448A R449A R507

- Copeland scroll compressor



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BCH0022LCACZA0200*	2	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	200.00	\$5,697.12
BCH0025LBACZA0200*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	267.00	\$6,178.66
BCH0025LCACZA0200*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	267.00	\$6,282.68
BCH0030LBACZA0200*	3	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	267.00	\$6,386.16
BCH0030LCACZA0200*	3	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	267.00	\$6,498.62
BCH0035LCACZA0200*	3	208-230/3/60	20	28.25	39.125	19.75	14	7/8	1/2	269.00	\$7,082.60
BCH0035LDACZA0200*	3	460/3/60	15	28.25	39.125	19.75	14	7/8	1/2	269.00	\$7,395.16
BCH0045LBACZA0300*	4	208-230/1/60	33.5	30.25	43.875	29.25	20	7/8	1/2	362.00	\$7,916.84
BCH0045LCACZA0300*	4	208-230/3/60	20	30.25	43.875	29.25	20	7/8	1/2	362.00	\$8,019.26
BCH0055LBACZA0300*	5	208-230/1/60	34.3	30.25	43.875	29.25	20	7/8	1/2	368.00	\$8,147.56
BCH0055LCACZA0300*	5	208-230/3/60	24.7	30.25	43.875	29.25	20	7/8	1/2	368.00	\$8,271.12
BCH0060LCACZA0300*	6	208-230/3/60	30.3	30.25	43.875	29.25	20	7/8	1/2	372.00	\$8,743.68

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC



BST005L2B

BHT HERMETIC / BZT SCROLL / BST SEMI-HERMETIC

Units from 1/2 to 6 HP now feature HyperCore™ microchannel coil technology

- Rigid, damage resistant structure; increases coil life
- Monometal (aluminum) construction avoids galvanic corrosion and offers a significant weight advantage

- Reduces required refrigerant charge
- Reduces braze operations (1) vs RTPF (50 to 100) and thus the likelihood of leaks

Standard Features:

- Motors rated for 50 and 60 cycle application
- Fans specifically matched with motor and coil to attain maximum air movement and cooling

- Prepainted G90 galvanized cabinets for superior strength and corrosion protection including hoods for outdoor units
 - Heavy duty steel raised base with 1 1/2" legs
 - A receiver with fusible plug, liquid shutoff valve and charging port is also standard.
 - Discharge service valves on all compressors
 - Large electrical panel for ease of access
 - Prefabricated wiring harnesses for tight connections and to simplify service
 - Encapsulated, auto-reset, high pressure controls to eliminate leaks
 - All units completely leak tested in a helium environment and run tested. Each unit will have a copy of the run data shipped inside the electrical panel.
 - Crankcase heater
 - Flooded head pressure control valve
 - Liquid line drier, sight glass
- Many optional features available

BST LINE MEDIUM TEMPERATURE R404A R507

- Encapsulated auto reset low pressure control
- Spring mounted compressors



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BST010M6B*	1	208-230/1/60	15	28 1/4	37 3/4	17 1/4	5.5	5/8	3/8	178	\$4,746.20
BST010M6C*	1	208-230/3/60	15	28 1/4	37 3/4	17 1/4	5.5	5/8	3/8	178	\$5,076.20
BST020M6B*	2	208-230/1/60	20	28 1/4	37 3/4	17 1/4	9	7/8	3/8	189	\$6,095.24
BST020M6C*	2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	189	\$6,007.06
BST021M6C*	2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$6,647.52
BST021M6D*	2	460/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$7,002.34
BST030M6C*	3	208-230/3/60	17	30 1/4	42 1/2	29 3/4	20	7/8	1/2	397	\$7,918.42

Visit the document tab of the product details page on URL.com for a full list of capacities

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BST LINE LOW TEMPERATURE R404A R507

- Adjustable low pressure control
- Defrost control kit



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BST005L6B*	1/2	208-230/1/60	15	28 1/4	23 3/4	17 1/4	5.5	1/2	3/8	172	\$4,546.60
BST005L6C*	1/2	208-230/3/60	15	28 1/4	23 3/4	17 1/4	5.5	1/2	3/8	172	\$4,595.18
BST008L6B*	3/4	208-230/1/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	172	\$4,865.52
BST008L6C*	3/4	208-230/3/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	172	\$4,876.08
BST010L6B*	1	208-230/1/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	178	\$5,154.34
BST010L6C*	1	208-230/3/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	178	\$5,158.56
BST015L6B*	1 1/2	208-230/1/60	20	28 1/4	37 3/4	17 1/4	9	7/8	3/8	225	\$5,986.46
BST015L6C*	1 1/2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	225	\$5,965.88
BST015L6D*	1 1/2	460/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	225	\$6,934.22
BST020L6C*	2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	291	\$6,989.14
BST021L6B*	2	208-230/1/60	18	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$7,246.80
BST021L6C*	2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$7,159.68
BST021L6D*	2	460/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$8,166.58

REFRIGERATION EQUIPMENT



BDT LINE

Standard Features

- Patented floating tube condenser construction
- Suction and discharge vibration eliminators with spring mounted Discus compressors

- Refrigeration duty, Type K, rifled copper condenser tubin
 - Crankcase heater and floodback head pressure valve on all outdoor units
 - Sight glass and permanent liquid line filte
 - Vertical receiver needs less refrigerant for liquid seal
 - Base valve and high & low pressure taps on outside of unit
 - Dual isolation valves on receiver
 - Patented floating tube condenser design eliminates tube-sheet leaks
 - Pre-bent tubing reduces mechanical joints
- Many optional features available

- Fixed high and adjustable low pressure switches
- Sentronic oil failure switch
- Manual pump-down switch



BDT LINE MEDIUM TEMPERATURE DISCUS R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BDT0500M6C*	5	208-230/3/60	27.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$14,145.76
BDT0500M6D*	5	460/3/60	13.6	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$15,081.52
BDT0501M6C*	5	208-230/3/60	27.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$14,496.44
BDT0501M6D*	5	460/3/60	13.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$15,433.42
BDT0750M6C*	7 1/2	208-230/3/60	38.1	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	914	\$17,836.12
BDT0750M6CF*	7 1/2	208-230/3/60	38.1	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	761	\$17,836.12
BDT0750M6D*	7 1/2	460/3/60	17.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	914	\$18,770.66
BDT0751M6C*	7 1/2	208-230/3/60	41.3	36 3/4	63 3/4	39 1/4	67	1 1/8	5/8	1148	\$17,947.52
BDT0751M6D*	7 1/2	460/3/60	19.6	36 3/4	63 3/4	39 1/4	67	1 1/8	5/8	1148	\$18,881.42
BDT0800M6C*	7 1/2	208-230/3/60	51.4	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1183	\$20,801.26
BDT0800M6D*	7 1/2	460/3/60	26.2	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1183	\$21,792.70
BDT1000M6C*	10	208-230/3/60	54.3	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1208	\$21,789.64
BDT1000M6D*	10	460/3/60	26.2	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1208	\$23,341.68
BDT1200M6C*	12	208-230/3/60	59.4	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1228	\$23,589.54
BDT1200M6D*	12	460/3/60	30.2	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1228	\$24,598.12
BDT1500M6C*	15	208-230/3/60	75.7	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1182	\$24,163.60
BDT1500M6D*	15	460/3/60	36.9	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1182	\$25,298.86

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC

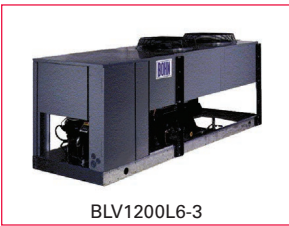


BDT LINE LOW TEMPERATURE DISCUS R404A R507

REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BDT0300L6C*	3	208-230/3/60	20.6	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	890	\$13,747.96
BDT0300L6D*	3	460/3/60	10.8	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	890	\$14,681.26
BDT0400L6C*	4	208-230/3/60	32.2	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	894	\$14,943.82
BDT0400L6D*	4	460/3/60	13.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	894	\$15,878.34
BDT0600L6C*	6	208-230/3/60	34.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$15,702.08
BDT0600L6D*	6	460/3/60	16.8	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$16,636.60
BDT0601L6C*	6	208-230/3/60	32.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	934	\$16,629.26
BDT0601L6D*	6	460/3/60	15.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	934	\$17,561.96
BDT0750L6C*	7 1/2	208-230/3/60	37.2	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	958	\$19,426.72
BDT0750L6D*	7 1/2	460/3/60	19.5	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	958	\$20,362.46
BDT0900L6C*	9	208-230/3/60	46.9	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1193	\$21,365.54
BDT0900L6D*	9	460/3/60	22.6	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1193	\$22,298.22
BDT1000L6C*	10	208-230/3/60	51.9	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1198	\$22,986.10
BDT1000L6D*	10	460/3/60	24.6	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1198	\$23,468.98
BDT1200L6C*	12	208-230/3/60	59.9	41 3/4	75 1/8	48 3/4	67	1 5/8	5/8	1199	\$23,464.70
BDT1200L6D*	12	460/3/60	30.0	41 3/4	75 1/8	48 3/4	67	1 5/8	7/8	1199	\$24,269.48
BDT1500L6C*	15	208-230/3/60	67.8	41 3/4	75 1/8	48 3/4	67	1 5/8	7/8	1234	\$24,514.28
BDT1500L6D*	15	460/3/60	33.9	41 3/4	75 1/8	48 3/4	67	1 5/8	7/8	1234	\$26,431.06
BDT2200L6C*	22	208-230/3/60	80.9	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1224	\$28,707.08
BDT2200L6D*	22	460/3/60	40.5	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1224	\$29,068.78

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS



BLV1200L6-3

BLV LINE

The BV outdoor Discus condensing unit features a new leak resistant design which includes:

- The patented fully floating tube condenser coil. Refrigerant carrying copper tubes do not contact any meta support sheets; instead, the

coil is constructed with expanded anchor tubes which support the coil construction and do not carry refrigerant. The coil design eliminates one of the major causes of leaks in refrigeration systems.

- Limited five year warranty against condenser tube sheet and center support leaks
- Prebent copper tubes minimize welded joints on internal piping
- All sweat type connections, no flare joints to lea
- Fixed high pressure switch eliminates capillary tubes

Standard Features

- High efficiency Copeland Discus compressors with POE oi

- Thermally protected permanently lubricated ball bearing condenser fan motor(s)
- Electrical controls including compressor contactor and optional defrost control are located in easily accessible control box with a hinged cover
- Receivers are sized for sufficient pumpdown capacity with inlet and outlet service valves
- Cabinet is constructed from prepainted galvanized steel
- Convenient access panels for easy servicing to internal components
- Suction and discharge vibration eliminators
- Separate subcooling circuit in condenser for added capacity and vapor free liquid
- Liquid line filter drier and sight glas
- Pressure relief valve on receiver
- Crankcase heater
- Limitizer® (BLV) head pressure control system
- Optional Bohnmizer® (BBV) head pressure control system available for energy efficiency and lower refrigerant cost

BLV LINE HIGH/MEDIUM TEMP R404A R507













Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BLV1500M6C	15	208-230/3/60	74.9	144	44 1/2	55 1/2	122	1 5/8	7/8	1880	☎
BLV1500M6D	15	460/3/60	36.5	144	44 1/2	55 1/2	122	1 5/8	7/8	1880	☎

Visit the document tab of the product details page on URI.com for a full list of capacities










Continued...

⚠️ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov











BLV LINE HIGH/MEDIUM TEMP R404A R507 (CONT'D.)

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BLV2000M6C	20	208-230/3/60	82.7	144	44 1/2	55 1/2	122	1 5/8	7/8	1880	
BLV2000M6D	20	460/3/60	41.3	144	44 1/2	55 1/2	122	1 5/8	7/8	1880	
BLV2500M6C	25	208-230/3/60	100.1	144	44 1/2	55 1/2	122	2 1/8	1 1/8	1965	
BLV2500M6D	25	460/3/60	50.1	144	44 1/2	55 1/2	122	2 1/8	1 1/8	1965	
BLV2600M6C	25	208-230/3/60	106.1	170.7	44 1/2	55 1/2	122	2 1/8	1 1/8	2070	
BLV2600M6D	25	460/3/60	53.1	170.7	44 1/2	55 1/2	122	2 1/8	1 1/8	2070	
BLV3000M6C	30	208-230/3/60	119.4	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	
BLV3000M6D	30	460/3/60	59.7	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	
BLV3500M6C	35	208-230/3/60	141.2	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	
BLV3500M6D	35	460/3/60	70.6	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	
BLV4000M6C	40	230/3/60	179.7	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	
BLV4000M6D	40	460/3/60	89.8	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	


BLV LINE LOW TEMP R22 R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BLV1200L6C	10	208-230/3/60	59	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1760	
BLV1200L6D	10	460/3/60	30	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1760	
BLV1500L6D	15	460/3/60	34	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1800	
BLV2200L6C	22	208-230/3/60	80	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	2 1/8	7/8	1880	
BLV2200L6D	22	460/3/60	40	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	2 1/8	7/8	1880	
BLV2700L6C	27	208-230/3/60	99	144	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	1965	
BLV2700L6D	27	460/3/60	49	144	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	1965	
BLV3000L6C	30	208-230/3/60	121	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2170	
BLV3000L6D	30	460/3/60	61	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2170	

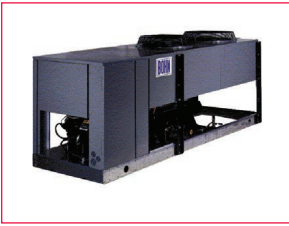
BLV LINE LOW TEMP, HIGH EFFICIENCY R22 R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BLV1201L6C	10	208-230/3/60	59	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
BLV1201L6D	10	460/3/60	30	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
BLV1501L6C	15	208-230/3/60	67	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
BLV1501L6D	15	460/3/60	34	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
BLV2201L6C	22	208-230/3/60	80	144	44 1/2	55 1/2	81	2 1/8	7/8	2280	
BLV2201L6D	22	460/3/60	40	144	44 1/2	55 1/2	81	2 1/8	7/8	2280	
BLV2701L6C	27	208-230/3/60	105	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2370	
BLV2701L6D	27	460/3/60	52	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2370	
BLV3001L6C	30	208-230/3/60	121	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2460	
BLV3001L6D	30	460/3/60	61	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2460	

Visit the document tab of the product details page on URI.com for a full list of capacities

 Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS



BDVS LINE, BEACON

Bohn Refrigeration Products is pleased to present the latest in innovative electronic controls—the Beacon®, on our BDVS units. The Beacon is an electric expansion valve controlled by a microprocessor that uses a flashin signal to indicate system performance, including superheat. The Beacon replaces the TXV, solenoid valve, time clock, head pressure control valve, and defrost termination controls. By continuous monitoring of system performance, the head pressure on a Beacon system can be lowered in cooler ambients resulting in energy savings comparable to the Bohnmizer™ system. The Beacon Components come factory installed and wired for quicker installations. Temperature sensors have been placed in optimum locations for stable performance. We have also

preset the system defaults to work with most standard installations. Superheat is preset at 8°F. All the contractor has to do is run the tubing and 24 volt (low voltage) thermostat wire. Settings are easily changed on the board via dipswitches. With its unique design, the Beacon will also assist the service technician in diagnosing a problem (e.g., faulty sensor or pressure switch cutout). In addition to the Beacon control system, we also offer the Smart Controller™ that can direct the operation of the Beacon board up to 1500' from the unit. This controller will adjust superheat settings, defrost periods and room temperatures. Also, the Smart Controller can be locked to prevent unauthorized tampering of settings. Recently, Bohn announced the use of the Smart Defrost™ feature that monitors the frosting of the coil and will only defrost the coil when there is a frost load. The advantages of all three of these systems will be obvious to the service contractor that has to climb onto racks in cold warehouses in order to set controls or diagnose performance.



BDVS LINE HIGH/MEDIUM TEMP, BEACON R22 R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BDVS1500M6C	15	208-230/3/60	74.9	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
BDVS1500M6D	15	460/3/60	36.5	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
BDVS2000M6C	20	208-230/3/60	82.7	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
BDVS2000M6D	20	460/3/60	41.3	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
BDVS2500M6C	25	208-230/3/60	100.1	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
BDVS2500M6D	25	460/3/60	50.1	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
BDVS2600M6C	25	208-230/3/60	106.1	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2070	☎
BDVS2600M6D	25	460/3/60	53.1	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2070	☎
BDVS3000M6C	30	208-230/3/60	119.4	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	☎
BDVS3000M6D	30	460/3/60	59.7	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	☎
BDVS3500M6C	35	208-230/3/60	141.2	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	☎
BDVS3500M6D	35	460/3/60	70.6	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	☎
BDVS4000M6C	40	230/3/60	179.7	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	☎
BDVS4000M6D	40	460/3/60	89.8	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	☎

BDVS LINE LOW TEMP, BEACON R22 R404A R507

- Receiver capacity for R404A. For R22 multiply by 1.14



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BDVS1200L6C	10	208-230/3/60	59	144	44 1/2	55 1/2	81	1 5/8	7/8	1760	☎
BDVS1200L6D	10	460/3/60	30	144	44 1/2	55 1/2	81	1 5/8	7/8	1760	☎
BDVS1500L6C	15	208-230/3/60	67	144	44 1/2	55 1/2	81	1 5/8	7/8	1800	☎
BDVS1500L6D	15	460/3/60	34	144	44 1/2	55 1/2	81	1 5/8	7/8	1800	☎
BDVS2200L6C	22	208-230/3/60	80	144	44 1/2	55 1/2	81	2 1/8	7/8	1880	☎
BDVS2200L6D	22	460/3/60	40	144	44 1/2	55 1/2	81	2 1/8	7/8	1880	☎
BDVS2700L6C	27	208-230/3/60	99	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
BDVS2700L6D	27	460/3/60	49	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
BDVS3000L6C	30	208-230/3/60	121	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2170	☎
BDVS3000L6D	30	460/3/60	61	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2170	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

BDVS LINE LOWTEMP, HIGH EFFICIENCY, BEACON R22 R404A R507

- Receiver capacity for R404A. For R22 multiply by 1.14



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
BDVS1201L6C	10	208-230/3/60	59	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	☎
BDVS1201L6D	10	460/3/60	30	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	☎
BDVS1501L6C	15	208-230/3/60	67	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	☎
BDVS1501L6D	15	460/3/60	34	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	☎
BDVS2201L6C	22	208-230/3/60	80	144	44 1/2	55 1/2	81	2 1/8	7/8	2280	☎
BDVS2201L6D	22	460/3/60	40	144	44 1/2	55 1/2	81	2 1/8	7/8	2280	☎
BDVS2701L6C	27	208-230/3/60	105	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2370	☎
BDVS2701L6D	27	460/3/60	52	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2370	☎
BDVS3001L6C	30	208-230/3/60	121	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2460	☎
BDVS3001L6D	30	460/3/60	61	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2460	☎



JLD2400L6-3

JLD LINE

Standard Features

- High efficiency Copeland Discus compressors with POE oil
- Thermally protected permanently lubricated ball bearing condenser fan motor(s)

- Electrical controls including compressor contactor and optional defrost control are located in easily accessible control box with a hinged cover
- Limitizer® (JLD) head pressure control system

- Receivers are sized for sufficient pumpdown capacity with inlet and outlet service valves
- Cabinet is constructed from prepainted galvanized steel
- Convenient access panels for easy servicing to internal components
- Suction and discharge vibration eliminators
- Separate subcooling circuit in condenser for added capacity and vapor free liquid
- Liquid line filter drier and sight glass
- Optional Bohmizer® (JBD) head pressure control system available for energy efficiency and lower refrigerant cost

JLD LINE HIGH/MEDIUM TEMP R22 R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit

- Receiver capacity for R22. For R404A multiply by 0.86



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
JLD3000MGC	30	208-230/3/60	136.4	144	87.7	55.6	123	1 5/8	7/8	3600	☎
JLD3000MGD	30	460/3/60	66.6	144	87.7	55.6	123	1 5/8	7/8	3600	☎
JLD4000MGC	40	208-230/3/60	150.4	144	87.7	55.6	123	1 5/8	7/8	3760	☎
JLD4000MGD	40	460/3/60	75.2	144	87.7	55.6	123	1 5/8	7/8	3760	☎
JLD5000MGC	50	208-230/3/60	181.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	☎
JLD5000MGD	50	460/3/60	90.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	☎
JLD5200MGC	50	208-230/3/60	193.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	☎
JLD5200MGD	50	460/3/60	96.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	☎
JLD6000MGC	60	208-230/3/60	217.8	171	87.7	55.6	186	2 1/8	1 1/8	4320	☎
JLD6000MGD	60	460/3/60	108.9	171	87.7	55.6	186	2 1/8	1 1/8	4320	☎
JLD7000MGC	70	208-230/3/60	258.3	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
JLD7000MGD	70	460/3/60	129.2	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
JLD8000MGC	80	230/3/60	327.6	226	87.7	55.6	186	2 1/8	1 1/8	5520	☎
JLD8000MGD	80	460/3/60	163.8	226	87.7	55.6	186	2 1/8	1 1/8	5520	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

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AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

JLD LINE LOW TEMP R22 R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit
- Receiver capacity for R404A. For R22 multiply by 1.14
- For use with R22, these low temperature units must be ordered with optional demand cooling.



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
JLD2400L6C	20	208-230/3/60	108	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JLD2400L6D	20	460/3/60	54	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JLD3000L6C	30	208-230/3/60	122.2	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JLD3000L6D	30	460/3/60	61.1	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JLD4400L6C	44	208-230/3/60	145.8	144	87.7	55.6	81	2 1/8	7/8	3760	☎
JLD4400L6D	44	460/3/60	72.9	144	87.7	55.6	81	2 1/8	7/8	3760	☎
JLD5400L6C	54	208-230/3/60	179	144	87.7	55.6	123	2 1/8	1 1/8	3940	☎
JLD5400L6D	54	460/3/60	89.5	144	87.7	55.6	123	2 1/8	1 1/8	3940	☎
JLD6000L6C	60	208-230/3/60	221	171	87.7	55.6	123	2 1/8	1 1/8	4340	☎
JLD6000L6D	60	460/3/60	110.5	171	87.7	55.6	123	2 1/8	1 1/8	4340	☎

JDDS LINE, BEACON



Bohn Refrigeration Products is pleased to present the latest in innovative electronic controls—the Beacon®, on our JDDS units. The Beacon is an electric expansion valve controlled by a microprocessor that uses a flashin signal to indicate system performance, including superheat. The Beacon

replaces the TXV, solenoid valve, time clock, head pressure control valve, and defrost termination controls. By continuous monitoring of system performance, the head pressure on a Beacon system can be lowered in cooler ambients resulting in energy savings comparable to the Bohnmizer™ system. The Beacon Components come factory installed and wired for quicker installations. Temperature sensors have been placed in optimum locations for stable performance. We have also

preset the system defaults to work with most standard installations. Superheat is preset at 8°F. All the contractor has to do is run the tubing and 24 volt (low voltage) thermostat wire. Settings are easily changed on the board via dipperswitches. With its unique design, the Beacon will also assist the service technician in diagnosing a problem (e.g., faulty sensor or pressure switch cutout). In addition to the Beacon control system, we also offer the Smart Controller™ that can direct the operation of the Beacon board up to 1500' from the unit. This controller will adjust superheat settings, defrost periods and room temperatures. Also, the Smart Controller can be locked to prevent unauthorized tampering of settings. Recently, Bohn announced the use of the Smart Defrost™ feature that monitors the frosting of the coil and will only defrost the coil when there is a frost load. The advantages of all three of these systems will be obvious to the service contractor that has to climb onto racks in cold warehouses in order to set controls or diagnose performance.

JDDS LINE HIGH/MEDIUM TEMP, BEACON R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit
- Receiver capacity for R22. For R404A multiply by 0.86



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
JDDS3000M6C	30	208-230/3/60	136.4	144	87.7	55.6	123	1 5/8	7/8	3600	☎
JDDS3000M6D	30	460/3/60	66.6	144	87.7	55.6	123	1 5/8	7/8	3600	☎
JDDS4000M6C	40	208-230/3/60	150.4	144	87.7	55.6	123	1 5/8	7/8	3760	☎
JDDS4000M6D	40	460/3/60	75.2	144	87.7	55.6	123	1 5/8	7/8	3760	☎
JDDS5000M6C	50	208-230/3/60	181.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	☎
JDDS5000M6D	50	460/3/60	90.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	☎
JDDS5200M6C	50	208-230/3/60	193.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	☎
JDDS5200M6D	50	460/3/60	96.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	☎
JDDS6000M6C	60	208-230/3/60	217.8	171	87.7	55.6	186	2 1/8	1 1/8	4320	☎
JDDS6000M6D	60	460/3/60	108.9	171	87.7	55.6	186	2 1/8	1 1/8	4320	☎
JDDS7000M6C	70	208-230/3/60	258.3	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
JDDS7000M6D	70	460/3/60	129.2	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
JDDS8000M6C	80	230/3/60	327.6	226	87.7	55.6	186	2 1/8	1 1/8	5520	☎
JDDS8000M6D	80	460/3/60	163.8	226	87.7	55.6	186	2 1/8	1 1/8	5520	☎

JDDS LINE LOWTEMP, BEACON R22 R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit
- Receiver capacity for R404A. For R22 multiply by 1.14



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
JDDS2400L6C	20	208-230/3/60	108	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JDDS2400L6D	20	460/3/60	54	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JDDS3000L6C	30	208-230/3/60	122.2	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JDDS3000L6D	30	460/3/60	61.1	144	87.7	55.6	81	1 5/8	7/8	3600	☎
JDDS4400L6C	44	208-230/3/60	145.8	144	87.7	55.6	81	2 1/8	7/8	3760	☎
JDDS4400L6D	44	460/3/60	72.9	144	87.7	55.6	81	2 1/8	7/8	3760	☎
JDDS5400L6C	54	208-230/3/60	179	144	87.7	55.6	123	2 1/8	1 1/8	3940	☎
JDDS5400L6D	54	460/3/60	89.5	144	87.7	55.6	123	2 1/8	1 1/8	3940	☎
JDDS6000L6C	60	208-230/3/60	221	171	87.7	55.6	123	2 1/8	1 1/8	4340	☎
JDDS6000L6D	60	460/3/60	110.5	171	87.7	55.6	123	2 1/8	1 1/8	4340	☎

REFRIGERATION EQUIPMENT

AIR COOLED CONDENSER



BNL

AMBASSADOR SERIES

Ambassador Series
Designed specifically with the growing needs of the supermarket and grocery industry in mind. Incorporates advanced features that improve sound levels and energy efficiency and offer increased capacity in a smaller footprint.

- Galvanized steel cabinet (aluminum or painted steel optional)
- High efficiency three phase fan motors with ball bearings and internal overloads
- Modular design
- Coated steel fan guards
- 10 FPI spacing

Options

- 8, 12 or 14 FPI spacing
- Multi circuiting
- Fan cycle control panels
- Alternate coil construction
- Hinged fan panels
- Side access panels
- Sealtite wiring

1140 Series

The most economical solution for individual capacity requirements
Condenser coils offer the Floating Tube™ coil design, virtually eliminating tube sheet leaks

- Direct drive fan motors
- ServiceEase™ motor mount provides ease of service and reduces likelihood of coil damage

AMBASSADOR, 830 RPM, 1.5 HP MOTORS

- QuietEdge™ fan blades for superior sound performance



Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
BNLS01A007C	1 x 1	167500	99000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
BNLS01A007D	1 x 1	167500	99000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
BNLS01A008C	1 x 1	200000	117000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
BNLS01A008D	1 x 1	200000	117000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
BNLS02A010C	1 x 2	252500	148500	208-230/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
BNLS02A010D	1 x 2	252500	148500	460/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
BNLS02A014C	1 x 2	347500	204000	208-230/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
BNLS02A014D	1 x 2	347500	204000	460/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
BNLS02A016C	1 x 2	402500	237000	208-230/3/60	2 1/8	2 1/8	127	45.5	49.5	860	☎
BNLS02A016D	1 x 2	402500	237000	460/3/60	2 1/8	2 1/8	127	45.5	49.5	860	☎
BNLS03A021C	1 x 3	522500	307500	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	☎
BNLS03A021D	1 x 3	522500	307500	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	☎
BNLS03A024C	1 x 3	605000	357000	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	☎

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AIR COOLED CONDENSER



AMBASSADOR, 830 RPM, 1.5 HP MOTORS (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
BNLS03A024D	1 x 3	605000	357000	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	☎
BNLS04A028C	1 x 4	695000	409500	208-230/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	☎
BNLS04A028D	1 x 4	695000	409500	460/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	☎
BNLS04A032C	1 x 4	807500	475500	208-230/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	☎
BNLS04A032D	1 x 4	807500	475500	460/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	☎
BNLS05A035C	1 x 5	887500	520500	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	☎
BNLS05A035D	1 x 5	887500	520500	460/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	☎
BNLS05A042C	1 x 5	1040000	612000	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	☎
BNLS05A042D	1 x 5	1040000	612000	460/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	☎
BNLS06A050C	1 x 6	1247500	733500	208-230/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	☎
BNLS06A050D	1 x 6	1247500	733500	460/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	☎
BNLS07A055C	1 x 7	1375000	808500	208-230/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	☎
BNLS07A055D	1 x 7	1375000	808500	460/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	☎
BNLD04A020C	2 x 2	505000	297000	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	☎
BNLD04A020D	2 x 2	505000	297000	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	☎
BNLD04A028C	2 x 2	695000	409500	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	☎
BNLD04A028D	2 x 2	695000	409500	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	☎
BNLD04A032C	2 x 2	807500	475500	208-230/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	☎
BNLD04A032D	2 x 2	807500	475500	460/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	☎
BNLD06A042C	2 x 3	1045000	613500	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	☎
BNLD06A042D	2 x 3	1045000	613500	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	☎
BNLD06A048C	2 x 3	1210000	712500	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	☎
BNLD06A048D	2 x 3	1210000	712500	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	☎
BNLD08A056C	2 x 4	1392500	819000	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	☎
BNLD08A056D	2 x 4	1392500	819000	460/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	☎
BNLD08A065C	2 x 4	1615000	949500	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	☎
BNLD08A065D	2 x 4	1615000	949500	460/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	☎
BNLD10A071C	2 x 5	1772500	1042500	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	☎
BNLD10A071D	2 x 5	1772500	1042500	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	☎
BNLD10A083C	2 x 5	2077500	1222500	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	☎
BNLD10A083D	2 x 5	2077500	1222500	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	☎
BNLD12A100C	2 x 6	2495000	1467000	208-230/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	☎
BNLD12A100D	2 x 6	2495000	1467000	460/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	☎
BNLD14A110C	2 x 7	2750000	1618500	208-230/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	☎
BNLD14A110D	2 x 7	2750000	1618500	460/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	☎

AMBASSADOR, 1140 RPM, 1.5 HP MOTORS



Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
BNHS01A007C	1 x 1	182500	108000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
BNHS01A007D	1 x 1	182500	108000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
BNHS01A009C	1 x 1	217500	129000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
BNHS01A009D	1 x 1	217500	129000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
BNHS02A011C	1 x 2	267500	157500	208-230/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
BNHS02A011D	1 x 2	267500	157500	460/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
BNHS02A015C	1 x 2	362500	213000	208-230/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
BNHS02A015D	1 x 2	362500	213000	460/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
BNHS02A017C	1 x 2	427500	250500	208-230/3/60	2 1/8	2 1/8	127	45.5	49.5	860	☎

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AMBASSADOR, 1140 RPM, 1.5 HP MOTORS (CONT'D.)

Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
BNHS02A017D	1 x 2	427500	250500	460/3/60	2 1/8	2 1/8	127	45.5	49.5	860	
BNHS03A022C	1 x 3	545000	321000	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	
BNHS03A022D	1 x 3	545000	321000	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	
BNHS03A026C	1 x 3	642500	378000	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	
BNHS03A026D	1 x 3	642500	378000	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	
BNHS04A029C	1 x 4	727500	427500	208-230/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	
BNHS04A029D	1 x 4	727500	427500	460/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	
BNHS04A034C	1 x 4	855000	502500	208-230/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	
BNHS04A034D	1 x 4	855000	502500	460/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	
BNHS05A037C	1 x 5	927500	546000	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	
BNHS05A037D	1 x 5	927500	546000	460/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	
BNHS05A044C	1 x 5	1100000	646500	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	
BNHS05A044D	1 x 5	1100000	646500	460/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	
BNHS06A053C	1 x 6	1320000	775500	208-230/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	
BNHS06A053D	1 x 6	1320000	775500	460/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	
BNHS07A061C	1 x 7	1525000	897000	208-230/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	
BNHS07A061D	1 x 7	1525000	897000	460/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	
BNHD04A020C	2 x 2	535000	315000	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	
BNHD04A020D	2 x 2	535000	315000	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	
BNHD04A028C	2 x 2	727500	427500	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	
BNHD04A028D	2 x 2	727500	427500	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	
BNHD04A032C	2 x 2	855000	502500	208-230/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	
BNHD04A032D	2 x 2	855000	502500	460/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	
BNHD06A042C	2 x 3	1090000	642000	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	
BNHD06A042D	2 x 3	1090000	642000	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	
BNHD06A048C	2 x 3	1282500	754500	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	
BNHD06A048D	2 x 3	1282500	754500	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	
BNHD08A056C	2 x 4	1455000	855000	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	
BNHD08A056D	2 x 4	1455000	855000	460/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	
BNHD08A065C	2 x 4	1710000	1006500	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	
BNHD08A065D	2 x 4	1710000	1006500	460/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	
BNHD10A071C	2 x 5	1855000	1090500	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	
BNHD10A071D	2 x 5	1855000	1090500	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	
BNHD10A083C	2 x 5	2200000	1293000	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	
BNHD10A083D	2 x 5	2200000	1293000	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	
BNHD12A100C	2 x 6	2640000	1552500	208-230/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	
BNHD12A100D	2 x 6	2640000	1552500	460/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	
BNHD14A110C	2 x 7	3047500	1792500	208-230/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	
BNHD14A110D	2 x 7	3047500	1792500	460/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	

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AIR COOLED CONDENSER



DVT001

DIRECT DRIVE, VERTICAL/HORIZONTAL

- Industrial-duty modular design for strength in a compact size
- High efficiency condenser coils of aluminum fins/copper tube
- Energy-efficient, thermally protected motors
- Fully baffled fan sections provide structural strength and prevent fan windmilling in the off cycle
- Voltage: 208-230/1/60
- 1075 RPM motor
- Adjustable height 40 1/2" to 49 1/2" (DVT0051 and larger)



REFRIGERATION EQUIPMENT

Part No.	Nb. of Circuits	Nb. of Fans	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
			R404A 15°F TD	R22 20°F TD		Inlet	Outlet	L	W	H		
DVT0011* ¹	1	1	11172	15200	208-230/1/60	3/8	3/8	31 1/4	22	22+	112	\$1,459.00
DVT0021* ¹	1	1	14994	20400	208-230/1/60	7/8	5/8	31 1/4	22	22+	112	\$1,917.40
DVT0031* ¹	1	1	23030	31400	208-230/1/60	7/8	5/8	31 1/4	22	22+	137	\$2,140.16
DVT0051*	1	1	35672	48600	208-230/1/60	1 1/8	7/8	39 3/4	43	40 1/2	330	\$3,901.50
DVT0081*	1	1	58800	80000	208-230/1/60	1 1/8	7/8	49 3/4	43	40 1/2	386	\$4,927.82
DVT0101*	2	2	71540	97400	208-230/1/60	1 1/8	7/8	69 3/4	43	40 1/2	500	\$6,023.30
DVT0121*	2	2	89376	121600	208-230/1/60	1 1/8	7/8	69 3/4	43	40 1/2	520	\$6,763.82
DVT0141*	2	2	102704	139800	208-230/1/60	1 1/8	7/8	89 3/4	43	40 1/2	550	\$7,735.68
DVT0161*	2	2	117404	159800	208-230/1/60	1 3/8	1 1/8	89 3/4	43	40 1/2	580	\$8,478.64
DVT0211*	2	3	153860	209400	208-230/1/60	1 5/8	1 1/8	129 3/4	43	40 1/2	736	\$9,775.48

¹+ = plus fan guard height

WALK-IN EVAPORATOR, LOW PROFILE



LEL

LOW PROFILE UNIT COOLERS, LEL LINE

Cabinet

- Cabinet design features hinged, removable front access panels on each side for easy access to electrical and refrigeration components.

Options

- Units available with factory installed mounted components: Expansion Valve, Mechanical Room Thermostat, Solenoid Valve with Dual Voltage Coil.
- Units available with mounted TXV and mounted TXV with solenoid valve (B0400 suffix)
- Pre-assembled units come with mounted TXV, liquid line solenoid valve and room thermostat.
- Available in a master liquid line configuration
- Pre-charged units come with mounted TXV, liquid line solenoid valve, room thermostat and quick connect fittings
- Units available with stainless steel housing and drain pan.
- All units come standard with aluminum fin, copper tube coils. Units available with various coil material / coating options including polyester fin coating, black electrostatic fin coating, copper fi and BronzGlow coil coating. Please review our price book for availability.
- Units available with insulated drain pan.
- IntelliGen™ Refrigeration Controller (iRC) (B0200 suffix)
- Factory mounted, tested and calibrated with an electronic expansion valve, pressure transducer, temperature sensors, control board and User Interface. Standard features include Door Sensor, Product Load Input and Alarm Output.
- Optional Field installable IntelliGen™ Webserver Card (iWC) enables local and remote monitoring on any smart phone, tablet or PC.
- Optional Field installable IntelliGen™ Integration Card (iIC) enables connectivity to BACnet and Modbus.

- Molded fan guard and access panels are made of strong, durable, NSF and UL Sanitation rated lightweight and damage-resistant molded plastic material.
- Quick-removal fan guard/motor assembly for easier servicing of air mover parts.
- Sweat connections to reduce potential for leaks.
- Liquid line solenoid wire harness is factory-installed for quick installation.

Coil

- Internally enhanced tubing and fin design for higher efficiency
- Coil heater slots have been enlarged for easier installation and replacement.
- Hot gas loop on bottom of coil for easier access is standard on hot gas defrost models.
- Fixed defrost termination for electric, adjustable defrost termination for hot gas



⚠️ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

LEL LINE LOW PROFILE, ELECTRIC DEFROST

- Capacity 10°F TD/20°F SST, R404A/R507A
- Single Speed EC motors standard



Part No.	BTUH 20°F at 10°F T.D.	HP	Voltage	CFM	Heater			Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts			L	W	H	Suction	Inlet		
LEL0040BS6EEAB0000*	3500	1/20	208-230/1/60	685	0.5	59	1	29 1/2	15 3/8	16 7/16	5/8	1/2	38	☎	
LEL0040BS6EEAB0400*	3500	1/20	208-230/1/60	685	0.5	59	1	29 1/2	15 3/8	16 7/16	5/8	1/2	38	☎	
LEL0045BS6EEAB0000*	4700	1/20	208-230/1/60	641	0.5	59	1	29 1/2	15 3/8	16 7/16	5/8	1/2	43	☎	
LEL0065BS6EEAB0400*	6500	1/20	208-230/1/60	1371	1	118	2	45 1/2	15 3/8	16 7/16	5/8	1/2	59.	☎	
LEL0080BS6EEAB0000*	7500	1/20	208-230/1/60	1371	1	118	2	45 1/2	15 3/8	16 7/16	5/8	1/2	59.	\$2,208.62	
LEL0080BS6EEAB0400*	7500	1/20	208-230/1/60	1371	1	118	2	45 1/2	15 3/8	16 7/16	5/8	1/2	59.	☎	
LEL0100BS6EEAB0000*	9000	1/20	208-230/1/60	1281	1	118	2	45 1/2	15 3/8	16 7/16	7/8	1/2	65	\$2,437.24	
LEL0100BS6EEAB0200*	9000	1/20	208-230/1/60	1281	1	118	2	45 1/2	15 3/8	16 7/16	7/8	1/2	65	\$3,427.78	
LEL0100BS6EEAB0400*	9000	1/20	208-230/1/60	1281	1	118	2	45 1/2	15 3/8	16 7/16	7/8	1/2	65	☎	
LEL0130BS6EEAB0000*	12000	1/20	208-230/1/60	2056	1.5	177	3	61 1/2	15 3/8	16 7/16	7/8	1/2	76	\$3,154.28	
LEL0130BS6EEAB0200*	12000	1/20	208-230/1/60	2056	1.5	177	3	61 1/2	15 3/8	16 7/16	7/8	1/2	76	☎	
LEL0130BS6EEAB0400*	12000	1/20	208-230/1/60	2056	1.5	177	3	61 1/2	15 3/8	16 7/16	7/8	1/2	76	\$3,737.72	
LEL0155BS6EEAB0000*	14000	1/20	208-230/1/60	1922	1.5	177	3	61 1/2	15 3/8	16 7/16	1 1/8	1/2	84	☎	
LEL0170BS6EEAB0000*	16000	1/20	208-230/1/60	2741	2	236	4	77 1/2	15 3/8	16 7/16	7/8	1/2	97	☎	
LEL0170BS6EEAB0400*	16000	1/20	208-230/1/60	2741	2	236	4	77 1/2	15 3/8	16 7/16	7/8	1/2	97	☎	
LEL0205BS6EEAB0000*	18000	1/20	208-230/1/60	2562	2	236	4	77 1/2	15 3/8	16 7/16	1 1/8	1/2	108	☎	
LEL0240BS6EEAB0000*	20000	1/20	208-230/1/60	3203	2.5	295	5	93 1/2	15 3/8	16 7/16	1 1/8	1/2	127	☎	
LEL0255BS6EEAB0000*	24000	1/20	208-230/1/60	4112	3	354	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	140	☎	
LEL0255BS6EEAB0400*	24000	1/20	208-230/1/60	4112	3	354	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	140	☎	
LEL0310BS6EEAB0000*	28000	1/20	208-230/1/60	3843	3	354	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	155	☎	

REFRIGERATION EQUIPMENT

LEL LINE LOW PROFILE, AIR DEFROST

- Capacity 10°F TD/25°F SST, R404A/R507A
- 2-Speed EC motors standard



Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater			Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts			L	W	H	Suction	Inlet		
LEL0045AS6AMAB0000*	4000	1/20	115/1/60	653	0.9	55	1	29 1/2	15 3/8	16 7/16	1/2	1/2	35	\$1,099.30	
LEL0055AS6AMAB0000*	5200	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,173.74	
LEL0055AS6AMAB0400*	5200	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	☎	
LEL0060AS6AMAB0000*	6500	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,248.72	
LEL0060AS6AMAB0400*	6500	1/20	115/1/60	610	0.9	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	\$1,832.16	
LEL0060BS6AMAB0000*	6500	1/20	208-230/1/60	610	0.5	55	1	29 1/2	15 3/8	16 7/16	5/8	1/2	40	☎	
LEL0095AS6AMAB0000*	8000	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	\$1,797.84	
LEL0095AS6AMAB0200*	8000	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	☎	
LEL0095AS6AMAB0400*	8000	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	\$2,381.28	
LEL0095BS6AMAB0000*	8000	1/20	208-230/1/60	1305	1	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	☎	
LEL0095BS6AMAB0200*	8000	1/20	208-230/1/60	1305	1	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	55	☎	
LEL0105AS6AMAB0000*	9200	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	57	\$1,904.50	
LEL0105AS6AMAB0400*	9200	1/20	115/1/60	1305	1.8	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	57	\$2,487.94	
LEL0105BS6AMAB0000*	9200	1/20	208-230/1/60	1305	1	110	2	45 1/2	15 3/8	16 7/16	5/8	1/2	57	☎	
LEL0115AS6AMAB0000*	11700	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,023.82	
LEL0115AS6AMAB0400*	11700	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	☎	
LEL0115BS6AMAB0000*	11700	1/20	208-230/1/60	1220	1	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	☎	
LEL0125AS6AMAB0000*	13000	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,150.02	
LEL0125AS6AMAB0400*	13000	1/20	115/1/60	1220	1.8	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	\$2,733.46	
LEL0125BS6AMAB0000*	13000	1/20	208-230/1/60	1220	1	110	2	45 1/2	15 3/8	16 7/16	7/8	1/2	60	☎	
LEL0155AS6AMAB0000*	14000	1/20	115/1/60	1220	2.7	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	72	\$2,741.38	

Continued...

Visit the document tab of the product details page on URI.com for a full list of capacities

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

WALK-IN EVAPORATOR, LOW PROFILE



LEL LINE LOW PROFILE, AIR DEFROST (CONT'D.)

Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater			Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts	L		W	H	Suction	Inlet			
LEL0155AS6AMAB0400*	14000	1/20	115/1/60	1958	2.7	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	72		
LEL0155BS6AMAB0000*	14000	1/20	208-230/1/60	1958	1.5	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	72		
LEL0190AS6AMAB0000*	18000	1/20	115/1/60	1830	2.7	165	3	61 1/2	15 3/8	16 7/16	7/8	1/2	78	\$3,068.20	
LEL0250AS6AMAB0000*	20800	1/20	115/1/60	2440	3.6	220	4	77 1/2	15 3/8	16 7/16	7/8	1/2	100	\$3,567.16	
LEL0250AS6AMAB0400*	20800	1/20	115/1/60	2440	3.6	220	4	77 1/2	15 3/8	16 7/16	7/8	1/2	100		
LEL0295AS6AMAB0000*	26000	1/20	115/1/60	3050	4.5	275	5	93 1/2	15 3/8	16 7/16	7/8	1/2	125	\$4,439.96	
LEL0295AS6AMAB0400*	26000	1/20	115/1/60	3050	4.5	275	5	93 1/2	15 3/8	16 7/16	7/8	1/2	125		
LEL0350AS6AMAB0000*	31200	1/20	115/1/60	3660	5.4	330	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	140		
LEL0380AS6AMAB0000*	37000	1/20	115/1/60	3660	5.4	330	6	109 1/2	15 3/8	16 7/16	1 1/8	1/2	145	\$5,759.42	

REFRIGERATION EQUIPMENT



CENTER MOUNT EVAPORATOR

Cabinet

- Air moves across the ceiling in both directions providing even air distribution throughout the cooler
- Compact, ceiling mount and center mount design allows for shelving and storage of product around all walls

- Heavy-gauge grained aluminum cabinet cleans easily and looks attractive
- Cabinet design features improved access panels on each end for easy access to electrical and refrigeration components
- Captive stainless steel screws for easy service which prevent dropping/loss and prevent rust streaks or staining
- Improved wire management and routing
- Quick disconnect, waterproof plug and receptacle for each motor in all models
- Molded fan guard is made of strong, durable, NSF and UL Sanitation rated lightweight and damage resistant plastic material
- Liquid line solenoid wire harness is factory-installed for quick installation

Coil

- High-efficiency aluminum fins with full collars cover mechanically expanded copper tubes
- Coils are dehydrated and sealed at the factory
- Electric defrost models incorporate high quality tubular heaters and a standard fixed defrost termination thermostat
- Generous coil surface gives proper compressor balance
- Standard adjustable defrost termination fan delay thermostat
- Internally enhanced tubing and fin design for higher efficiency
- Optimized heater placement with reduced heater wattages
- Fixed defrost termination for electric, adjustable defrost termination for hot gas

Drain Pan

- Hinged drain pan for faster, easier and safer access and serviceability
- Tapered mounting provides proper slope for condensate drainage to one end of the unit
- Double drain pan eliminates drain pan sweating

Motor

- Motor rail is design for maximum strength and durability
- Motors are life lubricated and thermal overload protected
- 2 Speed EC Motors are factory-installed

CENTER MOUNT EVAPORATOR, AIR DEFROST, LEC SERIES

- Air Defrost
- Refrigerants: R404A, R507A, R448A, R449A, R407A, R407F, R407C
- Capacity BTUH 25 @ 10°F T.D. R404A
- 2-Speed EC Motor



Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater			Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts	L		W	H	Suction	Inlet			
LEC0065AS7AMAB0000*	5200	1/20	115/1/60	610	0.8	55	1	31 1/2	28 11/16	9 7/16	1 1/8	3/8	50.00	\$1,820.70	
LEC0065BS7AMAB0000*	5200	1/20	208-230/1/60	610	0.4	55	1	31 1/2	28 11/16	9 7/16	1 1/8	3/8	50.00	\$1,942.48	
LEC0095AS7AMAB0000*	7000	1/20	115/1/60	1220	1.7	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100	\$2,636.50	
LEC0095BS7AMAB0000*	7000	1/20	208-230/1/60	1220	0.8	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100		
LEC0130AS7AMAB0000*	9100	1/20	115/1/60	1220	1.7	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100.00	\$2,673.22	
LEC0130BS7AMAB0000*	9100	1/20	208-230/1/60	1220	0.8	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	100.00	\$2,820.10	
LEC0175AS7AMAB0000*	10800	1/20	115/1/60	1830	2.5	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	126.00	\$3,269.92	

Visit the document tab of the product details page on URI.com for a full list of capacities

Continued...

Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



CENTER MOUNT EVAPORATOR, AIR DEFROST, LEC SERIES (CONT'D.)

Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater		Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts		L	W	H	Suction	Inlet		
LEC0175BS7AMAB0000*	10800	1/20	208-230/1/60	1830	1.3	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	126.00	\$3,451.06
LEC0200AS7AMAB0000*	13400	1/20	115/1/60	1830	2.5	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	141.00	\$3,653.02
LEC0200BS7AMAB0000*	13400	1/20	208-230/1/60	1830	1.3	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	141.00	\$3,827.44
LEC0225AS7AMAB0000*	15600	1/20	115/1/60	1830	2.5	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	148.00	\$4,009.22
LEC0225BS7AMAB0000*	15600	1/20	208-230/1/60	1830	1.3	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	148.00	\$4,183.02
LEC0250AS7AMAB0000*	17900	1/20	115/1/60	2440	3.4	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	179.00	\$4,611.42
LEC0250BS7AMAB0000*	17900	1/20	208-230/1/60	2440	1.7	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	179.00	\$4,814.60
LEC0285AS7AMAB0000*	20800	1/20	115/1/60	2440	3.4	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	197.00	\$5,043.50
LEC0285BS7AMAB0000*	20800	1/20	208-230/1/60	2440	1.7	220	4	97 1/2	28 11/16	9 7/16	1 1/8	3/8	197.00	\$5,252.18
LEC0360AS7AMAB0000*	24900	1/20	115/1/60	3050	4.2	275	5	119 1/2	28 11/16	9 7/16	1 1/8	3/8	248.00	\$6,173.86
LEC0360BS7AMAB0000*	24900	1/20	208-230/1/60	3050	2.1	275	5	119 1/2	28 11/16	9 7/16	1 1/8	3/8	248.00	\$6,402.14

CENTER MOUNT EVAPORATOR, ELECTRIC DEFROST, LEC SERIES


- Refrigerants: R404A, R507A, R448A, R449A, R407A, R407F, R407C
- Capacity BTUH 25 @ 10°F T.D. and BTUH -20°F at 10°F T.D. @ R404A
- 2-Speed EC Motor
- 208-230/1/60



Part No.	BTUH -20°F at 10°F T.D.	BTUH 25°F at 10°F T.D.	HP	CFM	Heater		Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts		L	W	H	Suction	Inlet		
LEC0050BS6EMAB0000*	4000	4600	1/20	610	0.4	55	1	31 1/2	28 11/16	9 7/16	1 1/8	3/8	108.00	\$2,389.86
LEC0075BS6EMAB0000*	6500	7450	1/20	1220	0.8	110	2	53 1/2	28 11/16	9 7/16	1 1/8	3/8	144.00	\$3,334.78
LEC0120BS6EMAB0000*	9000	10350	1/20	1830	1.3	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	192.00	\$4,194.04
LEC0135BS6EMAB0000*	13000	14950	1/20	1830	1.3	165	3	75 1/2	28 11/16	9 7/16	1 1/8	3/8	209.00	\$4,589.38

REFRIGERATION EQUIPMENT

VIEW DETAILED CAPACITY CHARTS ON uri.com



LEC0065AS7AMAB0000

\$1,820.70

IN NETWORK | 1 AT BRANCH

Center mount evaporator, dual flow, Air Defrost, Medium Temp, 5200 BTUH, R404A, R507A, R448A, R449A, R407A, R407F, R407C, 115/1/60

PRODUCT DETAILS DESCRIPTION REPLACEMENT PARTS SUBSTITUTES DOCUMENTS

Quantity

PERFORMANCE DATA

Application Capacity: Air Defrost- 60 Hz

Please consult AWEF table on page 14 to confirm model meets

New Model	Legacy Model	R-404A/R-507A	
		10°F TD/25°F SST	6°C TD/4°C SST
LEC0065*S7AMA	ACM052	5,200	1,524
LEC0095*S7AMA	ACM076 ACM090	7,000	2,051
LEC0130*S7AMA	ACM102	9,100	2,666
LEC0175*S7AMA	ACM108	10,800	3,164
LEC0200*S7AMA	ACM134	13,400	3,926
LEC0225*S7AMA	ACM156	15,600	4,571
LEC0250*S7AMA	ACM179	17,900	5,245
LEC0285*S7AMA	ACM208	20,800	6,094
LEC0360*S7AMA	ACM249	24,900	7,296

BY CLICKING ON THE "DOCUMENTS" TAB OF THE PRODUCT DETAILS PAGE YOU CAN VIEW CAPACITY CHARTS FOR 1,000'S OF UNITS

Visit the document tab of the product details page on URI.com for a full list of capacities

⚠ WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, LOW VELOCITY



CENTER MOUNT EVAPORATOR, LOW VELOCITY

Cabinet

- Low height makes it ideal for low ceiling coolers - all models are only 14.5 inches tall, allowing for maximum headroom and more product storage

- Air moves across the ceiling in both directions providing even air distribution throughout the cooler
- Unit designed to be mounted flush against the ceiling or suspended on rods
- Heavy-gauge grained aluminum cabinet cleans easily and looks attractive
- Cabinet design features improved access panels on each end for easy access to electrical and refrigeration components
- Captive stainless steel screws for easy service which prevent dropping/loss and prevent rust streaks or staining
- Improved wire management and routing
- Quick disconnect, waterproof plug and receptacle for each motor in all models
- Molded fan guard is made of strong, durable, NSF and UL Sanitation rated lightweight and damage resistant plastic material
- Liquid line solenoid wire harness is factory-installed for quick installation

Coil

- High-efficiency aluminum fins with full collars cover mechanically expanded copper tubes
- Coils are dehydrated and sealed at the factory
- Electric defrost models incorporate high quality tubular heaters and a standard fixed defrost termination thermostat
- Generous coil surface gives proper compressor balance
- Internally enhanced tubing and fin design for higher efficiency
- Optimized heater placement with reduced heater wattages
- Fixed defrost termination for electric
- Hot gas defrost models come with a shipped-loose adjustable fan delay and defrost termination thermostat

Drain Pan

- Hinged drain pan for faster, easier and safer access and serviceability
- Tapered mounting provides proper slope for condensate drainage to one end of the unit
- Double drain pan eliminates drain pan sweating

Motor

- Motor rail is design for maximum strength and durability
- Motors are life lubricated and thermal overload protected
- 2 Speed EC Motors are factory-installed

CENTER MOUNT EVAPORATOR, LOW VELOCITY, AIR DEFROST, LEV SERIES

- Refrigerants: R404A, R507A, R448A, R449A, R407A, R407F, R407C
- Capacity BTUH 25 @ 10°F T.D. R404A



Part No.	BTUH 25°F at 10°F T.D.	HP	Voltage	CFM	Heater		Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					Amps	Watts		L	W	H	Suction	Inlet		
LEV0055AS6AMAB0000*	5000	1/20	115/1/60	725	0.8	55	1	31 1/2	28 11/16	14 7/16	1 3/8	3/8	84	☎
LEV0080AS6AMAB0000*	7500	1/20	115/1/60	725	0.8	55	1	31 1/2	28 11/16	14 7/16	1 3/8	3/8	84.00	☎
LEV0125AS6AMAB0000*	10000	1/20	115/1/60	1450	1.7	110	2	53 1/2	28 11/16	14 7/16	1 3/8	3/8	117	☎
LEV0160AS6AMAB0000*	13000	1/20	115/1/60	1450	1.7	110	2	53 1/2	28 11/16	14 7/16	1 3/8	3/8	164	☎
LEV0180AS6AMAB0000*	15500	1/20	115/1/60	2175	2.5	165	3	75 1/2	28 11/16	14 7/16	1 3/8	3/8	179	☎
LEV0215AS6AMAB0000*	18000	1/20	115/1/60	2175	2.5	165	3	75 1/2	28 11/16	14 7/16	1 3/8	3/8	192	☎
LEV0360AS6AMAB0000*	34000	1/20	115/1/60	3625	4.2	275	4	119 1/2	28 11/16	14 7/16	1 3/8	3/8	291	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

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AIR COOLED CONDENSING UNIT, OUTDOOR, HERMETIC



AIR COOLED CONDENSING UNITS

Cabinet and Construction

- Microchannel coil technology standard on all units
- Painted steel cabinets for superior strength and corrosion protection
- Heavy duty, steel, 1-1/2" tall base

- Unit stays on if the hood is removed for servicing
- Sight glass is easily viewable

Quality

- All units are completely leak tested in a helium environment, bump tested and allowed to cycle off on the high and low pressure control. Each unit has a copy of the run data shipped inside the electrical panel
- Electrical circuits are completely checked for continuity
- Piping is laid out to minimize stress and vibration and is pre-bent to eliminate leaks
- Encapsulated, auto-reset, high and low pressure controls to eliminate leaks (adjustable low pressure control standard on all models)

Serviceability

- Suction service valves for hermetic and scroll compressors located outside the cabinet for quick installations.
- Receiver with fusible plug, liquid shutoff valve and charging port is standard
- Large electrical panel for ease of access
- Prefabricated wiring harnesses for tight crimp connections and consistent labeling

LCH LINE MEDIUM TEMPERATURE R404A R407A R448A R449A R507

- Copeland hermetic compressor



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LCH0015MBACHA0000*	1 1/2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	250.00	\$4,866.58
LCH0015MCACHA0000*	1 1/2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	250.00	\$4,850.74
LCH0020MBACHA0000*	2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	260.00	\$5,127.94
LCH0020MCACHA0000*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	260.00	\$5,228.78
LCH0025MBACHA0000*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	265.00	☎
LCH0025MCACHA0000*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	265.00	\$5,444.74
LCH0030MBACHA0000*	3	208-230/1/60	21.4	30.25	43.875	29.25	20	7/8	1/2	345.00	\$5,564.06
LCH0030MCACHA0000*	3	208-230/3/60	20	30.25	43.875	29.25	20	7/8	1/2	345.00	\$5,442.10

LCH LINE LOW TEMPERATURE R404A R507

- Copeland hermetic compressor



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LCH0011LBACHA0200*	1 1/2	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	181.00	☎
LCH0014LBACHA0200*	1 1/2	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	212.00	\$4,714.52
LCH0014LCACHA0200*	1 1/2	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	212.00	\$4,805.32
LCH0019LBACHA0200*	1 1/2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	257.00	\$4,936.28
LCH0019LCACHA0200*	1 1/2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	257.00	☎
LCH0025LBACHA0200*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	279.00	\$5,155.92
LCH0025LCACHA0200*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	279.00	\$5,376.10
LCH0031LBACHA0200*	3	208-230/1/60	24	28.25	39.125	19.75	14	7/8	1/2	272.00	☎
LCH0031LCACHA0200*	3	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	272.00	\$6,898.32

Visit the document tab of the product details page on URI.com for a full list of capacities

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AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL



AIR COOLED CONDENSING UNITS

Cabinet and Construction

- Microchannel coil technology standard on all units
- Painted steel cabinets for superior strength and corrosion protection
- Heavy duty, steel, 1-1/2" tall base

Serviceability

- Suction service valves for hermetic and scroll compressors located outside the cabinet for quick installations.
- Receiver with fusible plug, liquid shutoff valve and charging port is standard
- Large electrical panel for ease of access

- Prefabricated wiring harnesses for tight crimp connections and consistent labeling
- Unit stays on if the hood is removed for servicing
- Sight glass is easily viewable

Quality

- All units are completely leak tested in a helium environment, bump tested and allowed to cycle off on the high and low pressure control. Each unit has a copy of the run data shipped inside the electrical panel
- Electrical circuits are completely checked for continuity
- Piping is laid out to minimize stress and vibration and is pre-bent to eliminate leaks
- Encapsulated, auto-reset, high and low pressure controls to eliminate leaks (adjustable low pressure control standard on all models)

LCH LINE MEDIUM TEMPERATURE R404A R407A R407C R448A R449A R507

- Copeland scroll compressor



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LCH0005MBACZA0000*	1/2	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	194.00	\$3,827.48
LCH0008MBACZA0000*	3/4	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	195.00	\$4,192.32
LCH0008MCACZA0000*	3/4	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	195.00	\$4,249.88
LCH0010MBACZA0000*	1	208-230/1/60	15	28.25	24.625	19.75	9	5/8	3/8	206.00	☎
LCH0010MCACZA0000*	1	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	206.00	☎
LCH0015MBACZA0000*	1 1/2	208-230/1/60	15	28.25	39.125	19.75	14	7/8	1/2	258.00	☎
LCH0015MCACZA0000*	1 1/2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	258.00	\$5,141.66
LCH0020MBACZA0000*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	258.00	☎
LCH0020MCACZA0000*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	258.00	☎
LCH0025MCACZA0000*	2	208-230/3/60	20	28.25	39.125	19.75	14	7/8	1/2	267.00	\$5,420.44
LCH0030MCACZA0000*	3	208-230/3/60	20.6	30.25	43.875	29.25	20	7/8	1/2	342.00	\$5,903.04
LCH0030MCACZA0401*	3	208-230/3/60	20.6	30.25	43.875	29.25	20	7/8	1/2	360.00	☎
LCH0035MCACZA0000*	3	208-230/3/60	20.9	30.25	43.875	29.25	20	7/8	1/2	345.00	☎
LCH0045MBACZA0000*	4	208-230/1/60	32.7	30.25	43.875	29.25	20	1 1/8	1/2	372.00	\$6,489.64
LCH0045MCACZA0000*	4	208-230/3/60	26.5	30.25	43.875	29.25	20	1 1/8	1/2	372.00	☎
LCH0050MCACZA0000*	5	208-230/3/60	28.5	30.25	43.875	29.25	20	1 1/8	1/2	375.00	☎
LCH0055MBACZA0000*	5	208-230/1/60	39.2	30.25	43.875	29.25	20	1 1/8	1/2	377.00	☎
LCH0055MCACZA0000*	5	208-230/3/60	27.5	30.25	43.875	29.25	20	1 1/8	1/2	377.00	\$7,450.60
LCH0060MCACZA0000*	6	208-230/3/60	30.3	30.25	43.875	29.25	20	1 1/8	1/2	380.00	\$8,301.22
LCH0060MDACZA0000*	6	460/3/60	15	30.25	43.875	29.25	20	1 1/8	1/2	380.00	☎

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LCH LINE LOW TEMPERATURE R404A R407A R407C R407F R448A R449A R507

- Copeland scroll compressor



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LCH0022LCACZA0200*	2	208-230/3/60	15	28.25	24.625	19.75	9	5/8	3/8	200.00	
LCH0025LBACZA0200*	2	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	267.00	\$6,178.66
LCH0025LCACZA0200*	2	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	267.00	
LCH0030LBACZA0200*	3	208-230/1/60	20	28.25	39.125	19.75	14	7/8	1/2	267.00	
LCH0030LCACZA0200*	3	208-230/3/60	15	28.25	39.125	19.75	14	7/8	1/2	267.00	
LCH0035LCACZA0200*	3	208-230/3/60	20	28.25	39.125	19.75	14	7/8	1/2	269.00	\$7,082.60
LCH0035LDACZA0200*	3	460/3/60	15	28.25	39.125	19.75	14	7/8	1/2	269.00	
LCH0045LBACZA0300*	4	208-230/1/60	33.5	30.25	43.875	29.25	20	7/8	1/2	362.00	
LCH0045LCACZA0300*	4	208-230/3/60	20	30.25	43.875	29.25	20	7/8	1/2	362.00	\$8,019.26
LCH0055LBACZA0300*	5	208-230/1/60	34.3	30.25	43.875	29.25	20	7/8	1/2	368.00	
LCH0055LCACZA0300*	5	208-230/3/60	24.7	30.25	43.875	29.25	20	7/8	1/2	368.00	\$8,271.12
LCH0060LCACZA0300*	6	208-230/3/60	30.3	30.25	43.875	29.25	20	7/8	1/2	372.00	\$8,743.68

REFRIGERATION EQUIPMENT

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC



LST005L2B

LHT HERMETIC / LZT SCROLL / LST SEMI-HERMETIC

LH, LS, LZ units from 1/2 to 6 HP now feature HyperCore™ microchannel coil technology

- Rigid, damage resistant structure; increases coil life
- Monometal (aluminum) construction avoids galvanic corrosion and offers a significant weight advantage

- Prepainted G90 galvanized cabinets for superior strength and corrosion protection including hoods for outdoor units
 - Heavy duty steel raised base with 1 1/2" legs
 - A receiver with fusible plug, liquid shutoff valve and charging port is also standard.
 - Discharge service valves on all compressors
 - Large electrical panel for ease of access
 - Prefabricated wiring harnesses for tight connections and to simplify service
 - Encapsulated, auto-reset, high pressure controls to eliminate leaks
 - All units completely leak tested in a helium environment and run tested. Each unit will have a copy of the run data shipped inside the electrical panel.
 - Crankcase heater
 - Flooded head pressure control valve
 - Liquid line drier, sight glass
- Many optional features available

- Reduces required refrigerant charge
- Reduces braze operations (1) vs RTPF (50 to 100) and thus the likelihood of leaks

Standard Features:

- Motors rated for 50 and 60 cycle application
- Fans specifically matched with motor and coil to attain maximum air movement and cooling

LST LINE MEDIUM TEMPERATURE R404A R507

- Encapsulated auto reset low pressure control
- Spring mounted compressors



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LST020M6B*	2	208-230/1/60	20	28 1/4	37 3/4	17 1/4	9	7/8	3/8	189	\$6,095.24
LST020M6C*	2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	189	\$6,007.06
LST021M6C*	2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$6,647.52
LST021M6D*	2	460/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$7,002.34
LST030M6C*	3	208-230/3/60	17	30 1/4	42 1/2	29 3/4	20	7/8	1/2	397	\$7,918.42

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AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC

LST LINE LOW TEMPERATURE R404A R507

- Adjustable low pressure control
- Defrost control kit



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LST005L6B*	1/2	208-230/1/60	15	28 1/4	23 3/4	17 1/4	5.5	1/2	3/8	172	\$4,546.60
LST005L6C*	1/2	208-230/3/60	15	28 1/4	23 3/4	17 1/4	5.5	1/2	3/8	172	\$4,595.18
LST008L6B*	3/4	208-230/1/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	172	\$4,566.68
LST008L6C*	3/4	208-230/3/60	15	28 1/4	23 3/4	17 1/4	5.5	5/8	3/8	172	\$4,876.08
LST015L6C*	1 1/2	208-230/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	225	\$5,965.88
LST015L6D*	1 1/2	460/3/60	15	28 1/4	37 3/4	17 1/4	9	7/8	3/8	225	\$6,934.22
LST021L6B*	2	208-230/1/60	18	28 1/4	37 3/4	17 1/4	9	7/8	3/8	301	\$7,246.80
LST030E6C*	3	208-230/3/60	15	28 1/4	23 3/4	19 3/4	14	7/8	1/2	347	\$8,246.30
LST030E6D*	3	460/3/60	20	28 1/4	23 3/4	19 3/4	14	7/8	1/2	379	☎
LST030L6C*	3	208-230/3/60	15	28 1/4	23 3/4	19 3/4	14	7/8	1/2	357	\$8,246.30
LST030L6D*	3	460/3/60	20	28 1/4	23 3/4	19 3/4	14	7/8	1/2	357	\$8,223.60



LDT LINE

Standard Features

- Patented floating tube condenser construction
 - Suction and discharge vibration eliminators with spring mounted Discus compressors
 - Refrigeration duty, Type K, rifled copper condenser tubing
 - Crankcase heater and floodback head pressure valve on all outdoor units
 - Sight glass and permanent liquid line filter
 - Vertical receiver needs less refrigerant for liquid seal
 - Base valve and high & low pressure taps on outside of unit
 - Dual isolation valves on receiver
 - Patented floating tube condenser design eliminates tube-sheet leaks
 - Pre-bent tubing reduces mechanical joints
- Many optional features available

- Fixed high and adjustable low pressure switches
- Sentronic oil failure switch
- Manual pump-down switch



LDT LINE MEDIUM TEMPERATURE DISCUS R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDT0500M6C*	5	208-230/3/60	27.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$14,145.76
LDT0500M6D*	5	460/3/60	13.6	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$15,081.52
LDT0501M6C*	5	208-230/3/60	27.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$14,496.44
LDT0501M6D*	5	460/3/60	13.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$15,433.42
LDT0750M6C*	7 1/2	208-230/3/60	38.1	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	914	\$17,836.12
LDT0750M6D*	7 1/2	460/3/60	17.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	914	\$18,770.66
LDT0751M6C*	7 1/2	208-230/3/60	41.3	36 3/4	63 3/4	39 1/4	67	1 1/8	5/8	1148	\$17,947.52
LDT0751M6D*	7 1/2	460/3/60	19.6	36 3/4	63 3/4	39 1/4	67	1 1/8	5/8	1148	\$18,881.42
LDT0800M6C*	7 1/2	208-230/3/60	51.4	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1183	\$20,801.26
LDT0800M6D*	7 1/2	460/3/60	26.2	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1183	\$21,792.70
LDT1000M6C*	10	208-230/3/60	54.3	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1208	\$21,789.64
LDT1000M6D*	10	460/3/60	26.2	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1208	\$23,341.68
LDT1200M6C*	12	208-230/3/60	59.4	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1228	\$23,589.54
LDT1200M6D*	12	460/3/60	30.2	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1228	\$24,598.12
LDT1500M6C*	15	208-230/3/60	75.7	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1182	\$24,163.60
LDT1500M6D*	15	460/3/60	36.9	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1182	\$25,298.86

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LDT LINE LOW TEMPERATURE DISCUS R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDT0300L6C*	3	208-230/3/60	20.6	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	890	\$13,747.96
LDT0300L6D*	3	460/3/60	10.8	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	890	\$14,681.26
LDT0400L6C*	4	208-230/3/60	32.2	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	894	\$14,943.82
LDT0400L6D*	4	460/3/60	13.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	894	\$15,878.34
LDT0600L6C*	6	208-230/3/60	34.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$15,702.08
LDT0600L6D*	6	460/3/60	16.8	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	904	\$16,636.60
LDT0601L6C*	6	208-230/3/60	32.7	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	934	\$16,629.26
LDT0601L6D*	6	460/3/60	15.4	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	934	\$17,561.96
LDT0750L6C*	7 1/2	208-230/3/60	37.2	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	958	\$19,426.72
LDT0750L6D*	7 1/2	460/3/60	19.5	36 3/4	51 3/4	39 1/4	28	1 1/8	1/2	958	\$20,362.46
LDT0900L6C*	9	208-230/3/60	46.9	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1193	\$21,365.54
LDT0900L6D*	9	460/3/60	22.6	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1193	\$22,298.22
LDT1000L6C*	10	208-230/3/60	51.9	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1198	\$22,986.10
LDT1000L6D*	10	460/3/60	24.6	36 3/4	63 3/4	39 1/4	67	1 3/8	5/8	1198	\$23,468.98
LDT1200L6C*	12	208-230/3/60	59.9	41 3/4	75 1/8	48 3/4	67	1 5/8	7/8	1199	\$23,464.70
LDT1200L6D*	12	460/3/60	30.0	41 3/4	75 1/8	48 3/4	67	1 5/8	7/8	1199	\$24,269.48
LDT1500L6C*	15	208-230/3/60	67.8	41 3/4	75 1/8	48 3/4	67	1 5/8	7/8	1234	\$24,514.28
LDT1500L6D*	15	460/3/60	33.9	41 3/4	75 1/8	48 3/4	67	1 5/8	7/8	1234	\$26,431.06
LDT2200L6C*	22	208-230/3/60	80.9	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1224	\$28,707.08
LDT2200L6D*	22	460/3/60	40.5	41 3/4	75 1/8	48 3/4	87	1 5/8	7/8	1224	\$29,068.78

REFRIGERATION EQUIPMENT

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS



LDV1200L6-3

LDV LINE

The LV outdoor Discus condensing unit features a new leak resistant design which includes:

- The patented fully floating tube condenser coil. Refrigerant carrying copper tubes do not contact any meta support sheets; instead, the

coil is constructed with expanded anchor tubes which support the coil construction and do not carry refrigerant. The coil design eliminates one of the major causes of leaks in refrigeration systems.

- Limited five year warranty against condenser tube sheet and center support leaks
- Prebent copper tubes minimize welded joints on internal piping
- All sweat type connections, no flare joints to lea
- Fixed high pressure switch eliminates capillary tubes

Standard Features

- High efficiency Copeland Discus compressors with POE oi
- Thermally protected permanently lubricated ball bearing condenser fan motor(s)
- Electrical controls including compressor contactor and optional defrost control are located in easily accessible control box with a hinged cover
- Receivers are sized for sufficient pumpdown capacity with inlet and outlet service valves
- Cabinet is constructed from prepainted galvanized steel
- Convenient access panels for easy servicing to internal components
- Suction and discharge vibration eliminators
- Separate subcooling circuit in condenser for added capacity and vapor free liquid
- Liquid line filter drier and sight glas
- Pressure relief valve on receiver
- Crankcase heater

LDV LINE HIGH/MEDIUM TEMP R22 R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDV1500M6C*	15	208-230/3/60	74.9	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDV1500M6D*	15	460/3/60	36.5	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDV2000M6C*	20	208-230/3/60	82.7	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDV2000M6D*	20	460/3/60	41.3	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDV2500M6C*	25	208-230/3/60	100.1	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎

Continued...

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS



LDV LINE HIGH/MEDIUM TEMP R22 R404A R507 (CONT'D.)

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDV2500M6D*	25	460/3/60	50.1	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	
LDV2600M6C*	25	208-230/3/60	106.1	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2070	
LDV2600M6D*	25	460/3/60	53.1	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2070	
LDV3000M6C*	30	208-230/3/60	119.4	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	
LDV3000M6D*	30	460/3/60	59.7	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	
LDV3500M6C*	35	208-230/3/60	141.2	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	
LDV3500M6D*	35	460/3/60	70.6	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	
LDV4000M6C*	40	230/3/60	179.7	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	
LDV4000M6D*	40	460/3/60	89.8	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	

LDV LINE LOW TEMP R22 R404A R507

- For use with R22, these low temperature units must be ordered with optional demand cooling.



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDV1200L6C*	10	208-230/3/60	59	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1760	
LDV1200L6D*	10	460/3/60	30	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1760	
LDV1500L6C*	15	208-230/3/60	67	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1800	
LDV1500L6D*	15	460/3/60	34	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1800	
LDV2200L6C*	22	208-230/3/60	80	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	2 1/8	7/8	1880	
LDV2200L6D*	22	460/3/60	40	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	2 1/8	7/8	1880	
LDV2700L6C*	27	208-230/3/60	99	144	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	1965	
LDV2700L6D*	27	460/3/60	49	144	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	1965	
LDV3000L6C*	30	208-230/3/60	121	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2170	
LDV3000L6D*	30	460/3/60	61	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2170	

LDV LINE LOW TEMP, HIGH EFFICIENCY R22 R404A R507

- Receiver capacity for R404A. For R22 multiply by 1.14

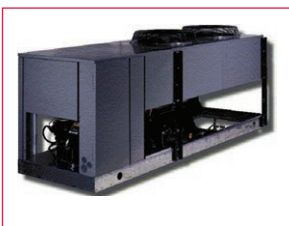


Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDV1201L6C*	10	208-230/3/60	59	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
LDV1201L6D*	10	460/3/60	30	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
LDV1501L6C*	15	208-230/3/60	67	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
LDV1501L6D*	15	460/3/60	34	144	44 1/2	55 1/2	81	1 5/8	7/8	1980	
LDV2201L6C*	22	208-230/3/60	80	144	44 1/2	55 1/2	81	2 1/8	7/8	2280	
LDV2201L6D*	22	460/3/60	40	144	44 1/2	55 1/2	81	2 1/8	7/8	2280	
LDV2701L6C*	27	208-230/3/60	105	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2370	
LDV2701L6D*	27	460/3/60	52	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2370	
LDV3001L6C*	30	208-230/3/60	121	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2460	

Visit the document tab of the product details page on URI.com for a full list of capacities

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LDVS LINE, BEACON

Larkin Refrigeration Products is pleased to present the latest in innovative electronic controls - the Beacon®, on our 10 - 40 hp LDVS units. The Beacon is an electric expansion valve controlled by a microprocessor that uses a flashing signal to indicate system performance, including superheat. The

Beacon replaces the TXV, solenoid valve, time clock, head pressure control valve, and defrost termination controls. By continuous monitoring of system performance, the head pressure on a Beacon system can be lowered in cooler ambients resulting in energy savings comparable to the mechanical energy control system. The Beacon components come factory installed and wired for quicker installations. Temperature sensors have been placed in optimum locations for stable performance. We have also preset the system defaults to work with

most standard installations. Superheat is preset at 8°F. All the contractor has to do is run the tubing and 24 volt (low voltage) thermostat wire. Settings are easily changed on the board via dipswitches. With its unique design, the Beacon will also assist the service technician in diagnosing a problem (e.g., faulty sensor or pressure switch cutout). In addition to the Beacon control system, we also offer the Smart Controller™ that can direct the operation of the Beacon board up to 1500' from the unit. This controller will adjust superheat settings, defrost periods and room temperatures. Also, the Smart Controller can be locked to prevent unauthorized tampering of settings. Recently, Larkin announced the use of the Smart Defrost™ feature that monitors the frosting of the coil and will only defrost the coil when there is a frost load. The advantages of all three of these systems will be obvious to the service contractor that has to climb onto racks in cold warehouses in order to set controls or diagnose performance.

REFRIGERATION EQUIPMENT



LDVS LINE HIGH/MEDIUM TEMP, BEACON R404A R507

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDVS1500M6C*	15	208-230/3/60	74.9	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDVS1500M6D*	15	460/3/60	36.5	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDVS2000M6C*	20	208-230/3/60	82.7	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDVS2000M6D*	20	460/3/60	41.3	144	44 1/2	55 1/2	123	1 5/8	7/8	1880	☎
LDVS2500M6C*	25	208-230/3/60	100.1	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
LDVS2500M6D*	25	460/3/60	50.1	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
LDVS2600M6C*	25	208-230/3/60	106.1	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2070	☎
LDVS2600M6D*	25	460/3/60	53.1	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2070	☎
LDVS3000M6C*	30	208-230/3/60	119.4	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	☎
LDVS3000M6D*	30	460/3/60	59.7	170.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2170	☎
LDVS3500M6C*	35	208-230/3/60	141.2	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	☎
LDVS3500M6D*	35	460/3/60	70.6	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2650	☎
LDVS4000M6C*	40	230/3/60	179.7	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	☎
LDVS4000M6D*	40	460/3/60	89.8	225.7	44 1/2	55 1/2	186	2 1/8	1 1/8	2760	☎

LDVS LINE LOW TEMP, BEACON R22 R404A R507

- Receiver capacity for R404A. For R22 multiply by 1.14



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDVS1200L6C*	10	208-230/3/60	59	144	44 1/2	55 1/2	81	1 5/8	7/8	1760	☎
LDVS1200L6D*	10	460/3/60	30	144	44 1/2	55 1/2	81	1 5/8	7/8	1760	☎
LDVS1500L6C*	15	208-230/3/60	67	144	44 1/2	55 1/2	81	1 5/8	7/8	1800	☎
LDVS1500L6D*	15	460/3/60	34	144	44 1/2	55 1/2	81	1 5/8	7/8	1800	☎
LDVS2200L6C*	22	208-230/3/60	80	144	44 1/2	55 1/2	81	2 1/8	7/8	1880	☎
LDVS2200L6D*	22	460/3/60	40	144	44 1/2	55 1/2	81	2 1/8	7/8	1880	☎
LDVS2700L6C*	27	208-230/3/60	99	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
LDVS2700L6D*	27	460/3/60	49	144	44 1/2	55 1/2	123	2 1/8	1 1/8	1965	☎
LDVS3000L6C*	30	208-230/3/60	121	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2170	☎
LDVS3000L6D*	30	460/3/60	61	170.7	44 1/2	55 1/2	123	2 1/8	1 1/8	2170	☎

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AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

LDVS LINE LOW TEMP, HIGH EFFICIENCY, BEACON R22 R404A R507

- Receiver capacity for R404A. For R22 multiply by 1.14



REFRIGERATION EQUIPMENT

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDVS1201L6C*	10	208-230/3/60	59	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1980	
LDVS1201L6D*	10	460/3/60	30	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1980	
LDVS1501L6C*	15	208-230/3/60	67	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1980	
LDVS1501L6D*	15	460/3/60	34	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	1 5/8	7/8	1980	
LDVS2201L6C*	22	208-230/3/60	80	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	2 1/8	7/8	2280	
LDVS2201L6D*	22	460/3/60	40	144	44 1/2	55 1/2	93 (R22) 81 (R404A)	2 1/8	7/8	2280	
LDVS2701L6C*	27	208-230/3/60	105	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2370	
LDVS2701L6D*	27	460/3/60	52	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2370	
LDVS3001L6C*	30	208-230/3/60	121	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2460	
LDVS3001L6D*	30	460/3/60	61	170.7	44 1/2	55 1/2	142 (R22) 123 (R404A)	2 1/8	1 1/8	2460	



LDD LINE

Standard Features

- High efficiency Copeland Discus compressors with POE oil
 - Thermally protected permanently lubricated ball bearing condenser fan motor(s)
 - Receivers are sized for sufficient pumpdown capacity with inlet and outlet service valves
 - Cabinet is constructed from prepainted galvanized steel
 - Convenient access panels for easy servicing to internal components
 - Suction and discharge vibration eliminators
 - Separate subcooling circuit in condenser for added capacity and vapor free liquid
 - Liquid line filter drier and sight glass
- Electrical controls including compressor contactor and optional defrost control are located in easily accessible control box with a hinged cover

LDD LINE HIGH/MEDIUM TEMP R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDD3000M6C*	30	208-230/3/60	136.4	144	87.7	55.6	123	1 5/8	7/8	3600	
LDD3000M6D*	30	460/3/60	66.6	144	87.7	55.6	123	1 5/8	7/8	3600	
LDD4000M6C*	40	208-230/3/60	150.4	144	87.7	55.6	123	1 5/8	7/8	3760	
LDD4000M6D*	40	460/3/60	75.2	144	87.7	55.6	123	1 5/8	7/8	3760	
LDD5000M6C*	50	208-230/3/60	181.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	
LDD5000M6D*	50	460/3/60	90.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	
LDD5200M6C*	50	208-230/3/60	193.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	
LDD5200M6D*	50	460/3/60	96.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	
LDD6000M6C*	60	208-230/3/60	217.8	171	87.7	55.6	186	2 1/8	1 1/8	4320	
LDD6000M6D*	60	460/3/60	108.9	171	87.7	55.6	186	2 1/8	1 1/8	4320	
LDD7000H2/M6-3*	70	208-230/3/60	258.3	226	87.7	55.6	216	2 1/8	1 1/8	5320	
LDD7000M6C*	70	208-230/3/60	258.3	226	87.7	55.6	186	2 1/8	1 1/8	5320	
LDD7000M6D*	70	460/3/60	129.2	226	87.7	55.6	186	2 1/8	1 1/8	5320	
LDD7010M6C*	70	230/3/60	294.4	226	87.7	55.6	186	2 1/8	1 1/8	5320	
LDD7010M6D*	70	460/3/60	147.2	226	87.7	55.6	186	2 1/8	1 1/8	5320	
LDD8000M6C*	80	230/3/60	327.6	226	87.7	55.6	186	2 1/8	1 1/8	5520	
LDD8000M6D*	80	460/3/60	163.8	226	87.7	55.6	186	2 1/8	1 1/8	5520	

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LDD LINE LOW TEMP R22 R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit
- Receiver capacity for R404A. For R22 multiply by 1.14
For use with R22, these low temperature units must be ordered with optional demand cooling.



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDD2400L6C*	20	208-230/3/60	108	144	87.7	55.6	81	1 5/8	7/8	3600	☎
LDD2400L6D*	20	460/3/60	54	144	87.7	55.6	81	1 5/8	7/8	3600	☎
LDD3000L6C*	30	208-230/3/60	122.2	144	87.7	55.6	81	1 5/8	7/8	3600	☎
LDD3000L6D*	30	460/3/60	61.1	144	87.7	55.6	81	1 5/8	7/8	3600	☎
LDD4400L6C*	44	208-230/3/60	145.8	144	87.7	55.6	81	2 1/8	7/8	3760	☎
LDD4400L6D*	44	460/3/60	72.9	144	87.7	55.6	81	2 1/8	7/8	3760	☎
LDD5400L6C*	54	208-230/3/60	179	144	87.7	55.6	123	2 1/8	1 1/8	3940	☎
LDD5400L6D*	54	460/3/60	89.5	144	87.7	55.6	123	2 1/8	1 1/8	3940	☎
LDD6000L6C*	60	208-230/3/60	221	171	87.7	55.6	123	2 1/8	1 1/8	4340	☎
LDD6000L6D*	60	460/3/60	110.5	171	87.7	55.6	123	2 1/8	1 1/8	4340	☎



LDDS LINE, BEACON

Larkin Refrigeration Products is pleased to present the latest in innovative electronic controls-the Beacon®, on our 20 to 80 HP LDDS units. The Beacon is an electric expansion valve controlled by a microprocessor that uses a flashing signal to indicate system performance, including superheat. The

Beacon replaces the TXV, solenoid valve, time clock, head pressure control valve, and defrost termination controls. By continuous monitoring of system performance, the head pressure on a Beacon system can be lowered in cooler ambients resulting in energy savings comparable to the mechanical pressure control system. The Beacon Components come factory installed and wired for quicker installations. Temperature sensors have been placed in optimum locations for stable performance. We have

also preset the system defaults to work with most standard installations. Superheat is preset at 8°F. All the contractor has to do is run the tubing and 24 volt (low voltage) thermostat wire. Settings are easily changed on the board via dipswitches. With its unique design, the Beacon will also assist the service technician in diagnosing a problem (e.g., faulty sensor or pressure switch cutout). In addition to the Beacon control system, we also offer the Smart Controller, that can direct the operation of the Beacon board up to 1500' from the unit. This controller will adjust superheat settings, defrost periods and room temperatures. Also, the Smart Controller can be locked to prevent unauthorized tampering of settings. Recently, Larkin announced the use of the Smart Defrost feature that monitors the frosting of the coil and will only defrost the coil when there is a frost load. The advantages of all three of these systems will be obvious to the service contractor that has to climb onto racks in cold warehouses in order to set controls or diagnose performance.

LDDS LINE HIGH/MEDIUM TEMP, BEACON R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDDS3000M6C*	30	208-230/3/60	136.4	144	87.7	55.6	123	1 5/8	7/8	3600	☎
LDDS3000M6D*	30	460/3/60	66.6	144	87.7	55.6	123	1 5/8	7/8	3600	☎
LDDS4000M6C*	40	208-230/3/60	150.4	144	87.7	55.6	123	1 5/8	7/8	3760	☎
LDDS4000M6D*	40	460/3/60	75.2	144	87.7	55.6	123	1 5/8	7/8	3760	☎
LDDS5000M6C*	50	208-230/3/60	181.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	☎
LDDS5000M6D*	50	460/3/60	90.9	144	87.7	55.6	123	2 1/8	1 1/8	3860	☎
LDDS5200M6C*	50	208-230/3/60	193.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	☎
LDDS5200M6D*	50	460/3/60	96.9	171	87.7	55.6	123	2 1/8	1 1/8	4140	☎
LDDS6000M6C*	60	208-230/3/60	217.8	171	87.7	55.6	186	2 1/8	1 1/8	4320	☎
LDDS6000M6D*	60	460/3/60	108.9	171	87.7	55.6	186	2 1/8	1 1/8	4320	☎
LDDS7000M6C*	70	208-230/3/60	258.3	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
LDDS7000M6D*	70	460/3/60	129.2	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
LDDS7010M6C*	70	230/3/60	294.4	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
LDDS7010M6D*	70	460/3/60	147.2	226	87.7	55.6	186	2 1/8	1 1/8	5320	☎
LDDS8000M6C*	80	230/3/60	327.6	226	87.7	55.6	186	2 1/8	1 1/8	5520	☎
LDDS8000M6D*	80	460/3/60	163.8	226	87.7	55.6	186	2 1/8	1 1/8	5520	☎

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

REFRIGERATION EQUIPMENT

AIR COOLED CONDENSING UNIT, OUTDOOR, SEMI-HERMETIC, LARGE CHASSIS

LDDS LINE LOWTEMP, BEACON R22 R404A R507

- Dual compressor, dual circuit units
- Receiver capacity and connection sizes are per circuit
- Receiver capacity for R404A. For R22 multiply by 1.14



Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
LDDS2400L6C*	20	208-230/3/60	108	144	87.7	55.6	83	1 5/8	7/8	3600	☎
LDDS2400L6D*	20	460/3/60	54	144	87.7	55.6	83	1 5/8	7/8	3600	☎
LDDS3000L6C*	30	208-230/3/60	122.2	144	87.7	55.6	83	1 5/8	7/8	3600	☎
LDDS3000L6D*	30	460/3/60	61.1	144	87.7	55.6	83	1 5/8	7/8	3600	☎
LDDS4400L6C*	44	208-230/3/60	145.8	144	87.7	55.6	83	2 1/8	7/8	3760	☎
LDDS4400L6D*	44	460/3/60	72.9	144	87.7	55.6	83	2 1/8	7/8	3760	☎
LDDS5400L6C*	54	208-230/3/60	179	144	87.7	55.6	83	2 1/8	1 1/8	3940	☎
LDDS5400L6D*	54	460/3/60	89.5	144	87.7	55.6	83	2 1/8	1 1/8	3940	☎
LDDS6000L6C*	60	208-230/3/60	221	171	87.7	55.6	126	2 1/8	1 1/8	4340	☎
LDDS6000L6D*	60	460/3/60	110.5	171	87.7	55.6	126	2 1/8	1 1/8	4340	☎

AIR COOLED CONDENSER

ALTUS SERIES



Altus Series

Designed specifically with the growin needs of the supermarket and grocery industry in mind. Incorporates advanced features that improve sound levels and energy efficiency and offer increase capacity in a smaller footprint.

- ServiceEase™ motor mount provides ease of service and reduces likelihood of coil damage
- Galvanized steel cabinet (aluminum or painted steel optional)
- High efficiency three phase fan motors with ball bearings and internal overloads
- Modular design
- Coated steel fan guards
- 10 FPI spacing

Options

- 8, 12 or 14 FPI spacing, Multi circuiting
- Fan cycle control panels, Alternate coil construction
- Hinged fan panels, Side access panels
- Sealtite wiring

1140 Series

The most economical solution for individual capacity requirements Condenser coils offer the Floating Tube™ coil design, virtually eliminating tube sheet leaks

- Direct drive fan motors

ALTUS, 830 RPM, 1.5 HP MOTORS

- QuietEdge™ fan blades for superior sound performance



Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
LNLS01A007C*	1 x 1	167500	99000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
LNLS01A007D*	1 x 1	167500	99000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
LNLS01A008C*	1 x 1	200000	117000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
LNLS01A008D*	1 x 1	200000	117000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
LNLS02A010C*	1 x 2	252500	148500	208-230/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
LNLS02A010D*	1 x 2	252500	148500	460/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
LNLS02A014C*	1 x 2	347500	204000	208-230/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
LNLS02A014D*	1 x 2	347500	204000	460/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
LNLS02A016C*	1 x 2	402500	237000	208-230/3/60	2 1/8	2 1/8	127	45.5	49.5	860	☎
LNLS02A016D*	1 x 2	402500	237000	460/3/60	2 1/8	2 1/8	127	45.5	49.5	860	☎
LNLS03A021C*	1 x 3	522500	307500	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	☎
LNLS03A021D*	1 x 3	522500	307500	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	☎
LNLS03A024C*	1 x 3	605000	357000	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	☎
LNLS03A024D*	1 x 3	605000	357000	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	☎
LNLS04A028C*	1 x 4	695000	409500	208-230/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	☎
LNLS04A028D*	1 x 4	695000	409500	460/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	☎
LNLS04A032C*	1 x 4	807500	475500	208-230/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	☎

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

Continued...



ALTUS, 830 RPM, 1.5 HP MOTORS (CONT'D.)

Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
LNLS04A032D*	1 x 4	807500	475500	460/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	☎
LNLS05A035C*	1 x 5	887500	520500	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	☎
LNLS05A035D*	1 x 5	887500	520500	460/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	☎
LNLS05A042C*	1 x 5	1040000	612000	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	☎
LNLS05A042D*	1 x 5	1040000	612000	460/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	☎
LNLS06A050C*	1 x 6	1247500	733500	208-230/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	☎
LNLS06A050D*	1 x 6	1247500	733500	460/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	☎
LNLS07A055C*	1 x 7	1375000	808500	208-230/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	☎
LNLS07A055D*	1 x 7	1375000	808500	460/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	☎
LNLD04A020C*	2 x 2	505000	297000	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	☎
LNLD04A020D*	2 x 2	505000	297000	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	☎
LNLD04A028C*	2 x 2	695000	409500	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	☎
LNLD04A028D*	2 x 2	695000	409500	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	☎
LNLD04A032C*	2 x 2	807500	475500	208-230/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	☎
LNLD04A032D*	2 x 2	807500	475500	460/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	☎
LNLD06A042C*	2 x 3	1045000	613500	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	☎
LNLD06A042D*	2 x 3	1045000	613500	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	☎
LNLD06A048C*	2 x 3	1210000	712500	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	☎
LNLD06A048D*	2 x 3	1210000	712500	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	☎
LNLD08A056C*	2 x 4	1392500	819000	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	☎
LNLD08A056D*	2 x 4	1392500	819000	460/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	☎
LNLD08A065C*	2 x 4	1615000	949500	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	☎
LNLD08A065D*	2 x 4	1615000	949500	460/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	☎
LNLD10A071C*	2 x 5	1772500	1042500	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	☎
LNLD10A071D*	2 x 5	1772500	1042500	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	☎
LNLD10A083C*	2 x 5	2077500	1222500	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	☎
LNLD10A083D*	2 x 5	2077500	1222500	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	☎
LNLD12A100C*	2 x 6	2495000	1467000	208-230/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	☎
LNLD12A100D*	2 x 6	2495000	1467000	460/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	☎
LNLD14A110C*	2 x 7	2750000	1618500	208-230/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	☎
LNLD14A110D*	2 x 7	2750000	1618500	460/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	☎

REFRIGERATION EQUIPMENT

ALTUS, 1140RPM, 1.5 HP MOTORS



Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
LNHS01A007C*	1 x 1	182500	108000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
LNHS01A007D*	1 x 1	182500	108000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	460	☎
LNHS01A009C*	1 x 1	217500	129000	208-230/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
LNHS01A009D*	1 x 1	217500	129000	460/3/60	1 3/8	1 3/8	73	45.5	49.5	480	☎
LNHS02A011C*	1 x 2	267500	157500	208-230/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
LNHS02A011D*	1 x 2	267500	157500	460/3/60	1 3/8	1 3/8	127	45.5	49.5	760	☎
LNHS02A015C*	1 x 2	362500	213000	208-230/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
LNHS02A015D*	1 x 2	362500	213000	460/3/60	1 5/8	1 5/8	127	45.5	49.5	810	☎
LNHS02A017C*	1 x 2	427500	250500	208-230/3/60	2 1/8	2 1/8	127	45.5	49.5	860	☎
LNHS02A017D*	1 x 2	427500	250500	460/3/60	2 1/8	2 1/8	127	45.5	49.5	860	☎
LNHS03A022C*	1 x 3	545000	321000	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	☎
LNHS03A022D*	1 x 3	545000	321000	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1170	☎
LNHS03A026C*	1 x 3	642500	378000	208-230/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	☎
LNHS03A026D*	1 x 3	642500	378000	460/3/60	2 1/8	2 1/8	180	45.5	49.5	1240	☎
LNHS04A029C*	1 x 4	727500	427500	208-230/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	☎
LNHS04A029D*	1 x 4	727500	427500	460/3/60	2 1/8	2 1/8	233	45.5	49.5	1520	☎

Visit the document tab of the product details page on URI.com for a full list of capacities

Continued...

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSER



ALTUS, 1140RPM, 1.5 HP MOTORS (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	Rows	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
		R22 25°F TD	R404A 15°F TD		Inlet	Outlet	L	W	H		
LNHS04A034C*	1 x 4	855000	502500	208-230/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	☎
LNHS04A034D*	1 x 4	855000	502500	460/3/60	2 5/8	2 5/8	233	45.5	49.5	1620	☎
LNHS05A037C*	1 x 5	927500	546000	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	☎
LNHS05A037D*	1 x 5	927500	546000	460/3/60	2 5/8	2 5/8	286	45.5	49.5	1880	☎
LNHS05A044C*	1 x 5	1100000	646500	208-230/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	☎
LNHS05A044D*	1 x 5	1100000	646500	460/3/60	2 5/8	2 5/8	286	45.5	49.5	2000	☎
LNHS06A053C*	1 x 6	1320000	775500	208-230/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	☎
LNHS06A053D*	1 x 6	1320000	775500	460/3/60	2 5/8	2 5/8	339	45.5	49.5	2380	☎
LNHS07A061C*	1 x 7	1525000	897000	208-230/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	☎
LNHS07A061D*	1 x 7	1525000	897000	460/3/60	2 5/8	2 5/8	392	45.5	49.5	2760	☎
LNHD04A020C*	2 x 2	535000	315000	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	☎
LNHD04A020D*	2 x 2	535000	315000	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1420	☎
LNHD04A028C*	2 x 2	727500	427500	208-230/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	☎
LNHD04A028D*	2 x 2	727500	427500	460/3/60	1 3/8	1 3/8	127	88.5	49.5	1520	☎
LNHD04A032C*	2 x 2	855000	502500	208-230/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	☎
LNHD04A032D*	2 x 2	855000	502500	460/3/60	1 5/8	1 5/8	127	88.5	49.5	1620	☎
LNHD06A042C*	2 x 3	1090000	642000	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	☎
LNHD06A042D*	2 x 3	1090000	642000	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2230	☎
LNHD06A048C*	2 x 3	1282500	754500	208-230/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	☎
LNHD06A048D*	2 x 3	1282500	754500	460/3/60	2 1/8	2 1/8	180	88.5	49.5	2380	☎
LNHD08A056C*	2 x 4	1455000	855000	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	☎
LNHD08A056D*	2 x 4	1455000	855000	460/3/60	2 1/8	2 1/8	233	88.5	49.5	2940	☎
LNHD08A065C*	2 x 4	1710000	1006500	208-230/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	☎
LNHD08A065D*	2 x 4	1710000	1006500	460/3/60	2 1/8	2 1/8	233	88.5	49.5	3140	☎
LNHD10A071C*	2 x 5	1855000	1090500	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	☎
LNHD10A071D*	2 x 5	1855000	1090500	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3650	☎
LNHD10A083C*	2 x 5	2200000	1293000	208-230/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	☎
LNHD10A083D*	2 x 5	2200000	1293000	460/3/60	2 5/8	2 5/8	286	88.5	49.5	3900	☎
LNHD12A100C*	2 x 6	2640000	1552500	208-230/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	☎
LNHD12A100D*	2 x 6	2640000	1552500	460/3/60	2 5/8	2 5/8	339	88.5	49.5	4660	☎
LNHD14A110C*	2 x 7	3047500	1792500	208-230/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	☎
LNHD14A110D*	2 x 7	3047500	1792500	460/3/60	2 5/8	2 5/8	392	88.5	49.5	5420	☎

DIRECT DRIVE, VERTICAL/HORIZONTAL

- Heavy gauge aluminum cabinets for corrosion resistance and attractive appearance
- Fan motors are thermally protected with permanently lubricated ball bearings
- Fan sections are fully baffled to prevent air bypas
- Condenser coils are aluminum fins bonded to staggered 3/8 diameter copper tubes
- Voltage: 208-230/1/60
- Adjustable height: 40 1/2 to 49 1/2" (FCB51 & larger)
- 1075 RPM motor
- Connections are per circuit



Part No.	Nb. of Circuits	Nb. of Fans	Capacity THR (BTUH)		Voltage	Connection Size (In.)		Dimensions (In.)			Ship Wgt (Lbs.)	Price
			R404A 15°F TD	R22 20°F TD		Inlet	Outlet	L	W	H		
FCB31*	1	1	23000	31400	208-230/1/60	7/8	5/8	37 1/2	22	27	88	\$2,140.16
FCB51*	1	1	35800	48700	208-230/1/60	1 1/8	7/8	39 3/4	43	40 1/2	320	\$3,901.50
FCB101*	2	2	71500	97300	208-230/1/60	1 1/8	7/8	69 3/4	43	40 1/2	520	\$6,023.30
FCB141*	2	2	102700	139700	208-230/1/60	1 1/8	7/8	89 3/4	43	40 1/2	650	\$7,735.68
FCB161*	2	2	117400	159700	208-230/1/60	1 3/8	1 1/8	89 3/4	43	40 1/2	680	\$8,478.64
FCB211*	2	3	154000	209500	208-230/1/60	1 5/8	1 1/8	129 3/4	43	40 1/2	716	\$9,775.48

Visit the document tab of the product details page on URI.com for a full list of capacities

☎ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

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REACH-IN EVAPORATOR



LTA053AA

EXTENDED THIN PROFILE, AIR DEFROST

The Extended Thin Profile unit cooler is the most compact designed unit for reach in display cases. The unit's low height design allows the unit to hide at the top of the cooler, which gives the case a cleaner look and also allows for more storage space. These

units have front access end panels for easy access to the refrigerant and electrical compartments, along with modular front access panels that make it easy to access the motors. Internally enhanced tube design produces better unit performance. All models now offer EC motors.

- Connection: IDS Suction x ODS Inlet



EXTENDED THIN PROFILE, AIR DEFROST

Part No.	BTUH 25°F at 10°F T.D.	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
LTA053BEA*	5300	208-230/1/60	850	2	49 3/8	20	10	5/8	1/2	48	☎
LTA079AEA*	7900	115/1/60	1350	3	69 1/8	20	10	5/8	1/2	69	\$1,978.94
LTA079BEA*	7900	208-230/1/60	1350	3	69 1/8	20	10	5/8	1/2	69	☎
LTA102AEA*	10200	115/1/60	1800	4	88 7/8	20	10	7/8	1/2	85	\$2,421.94
LTA102BEA*	10200	208-230/1/60	1800	4	88 7/8	20	10	7/8	1/2	85	\$2,421.94
LTA134AEA*	13400	115/1/60	2250	5	108 5/8	20	10	7/8	1/2	108	\$2,811.08
LTA134BEA*	13400	208-230/1/60	2250	5	108 5/8	20	10	7/8	1/2	108	☎
LTA172AEA*	17200	115/1/60	2550	6	128 3/8	20	10	1 1/8	1/2	124	\$3,175.92
LTA172BEA*	17200	208-230/1/60	2550	6	128 3/8	20	10	1 1/8	1/2	124	☎

EXTENDED THIN PROFILE, ELECTRIC DEFROST



Part No.	BTUH -20°F at 10°F T.D.	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
LTL046BEA*	4416	208-230/1/60	850	2	69 1/4	18 1/4	9	5/8	1/2	48	\$1,895.00
LTL068BEA*	6528	208-230/1/60	1300	3	69 1/8	20	10	5/8	1/2	69	\$2,128.36
LTL093BEA*	8928	208-230/1/60	1700	4	88 7/8	20	10	7/8	1/2	85	\$2,623.10
LTL115BEA*	11040	208-230/1/60	2100	5	108 3/4	18 1/4	9	7/8	1/2	108	\$3,031.78
LTL133BEA*	12768	208-230/1/60	2550	6	128 1/2	18 1/4	9	7/8	1/2	124	\$3,436.22



CT23

COOLTUBE

- Exclusive directional airflow slide rings allow for targeted cooling with a variety of temperatures.
- Meets all health department regulations as well as NSF7.

- Low maintenance design makes Cool Tube easy to install and easy to clean.
- 10 year warranty on materials.
- Diameter: 8"
- Capacity rated +25°F, 12°F T.D., 75°F ambient; for applications from +33°F to +40°F



Part No.	Capacity (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)			Ship Wgt (Lbs.)	Price
					L	Suction	Inlet	Type				
CT117	1089	115/1/60	170	1	17	3/8	3/8	ODS	17	\$811.98		
CT121	1440	115/1/60	235	1	21	3/8	3/8	ODS	20	\$864.72		
CT219	1332	115/1/60	340	2	19	3/8	3/8	ODS	19	\$981.32		
CT223	1791	115/1/60	235	2	23	3/8	3/8	ODS	21	\$1,067.38		
CT227	1863	115/1/60	340	2	27	3/8	3/8	ODS	23	\$1,153.42		
CT231	1963	115/1/60	340	2	31	3/8	3/8	ODS	25	\$1,249.20		
CT236	2106	115/1/60	340	2	36	3/8	3/8	ODS	29	\$1,332.48		
CT240	2310	115/1/60	470	2	40	3/8	3/8	ODS	27	\$1,418.54		
CT244	2507	115/1/60	470	2	44	3/8	3/8	ODS	30	\$1,496.26		
CT248	2703	115/1/60	470	2	48	3/8	3/8	ODS	33	\$1,590.64		

Visit the document tab of the product details page on URI.com for a full list of capacities

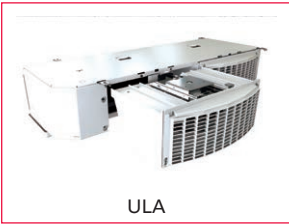
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HEATCRAFT REFRIGERATION

REACH-IN EVAPORATOR

REFRIGERATION EQUIPMENT



ULA

SLIM CONTOUR, AIR DEFROST

The Slim Contour unit cooler is ideal for applications where maximizing storage capacity in a walk-in cooler is critical. This unit cooler has a 30% reduction in unit height compared to traditional unit coolers in the market today.

The unit comes standard with energy efficient EC motors, and can be paired with the Heatcraft Beacon II™ Refrigeration System for further energy efficiency.

- Removable modular fan cassettes allow for easier access to all components for cleaning and for servicing away from the cooler space
- Minimal drain line and reduced profile increases product storage and minimizes risk of drain line damage
- Coil optimized for minimal refrigerant charge

Options

- Heatcraft Beacon II™ Refrigeration System
- Mounted Solenoid Valve
- Mounted Thermostatic Expansion Valve



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
ULA041BEA*	4100	208-230/1/60	530	1	31 1/8	21 7/8	11 3/8	5/8	1/2	33	
ULA050BEA*	5000	208-230/1/60	530	1	31 1/8	21 7/8	11 3/8	7/8	1/2	33	
ULA072BEA*	7200	208-230/1/60	1090	2	52 1/8	21 7/8	11 3/8	7/8	1/2	64	
ULA100BEA*	10000	208-230/1/60	1090	2	52 1/8	21 7/8	11 3/8	7/8	1/2	64	
ULA132BEA*	13200	208-230/1/60	1675	3	81	21 7/8	11 3/8	7/8	1/2	93	
ULA153BEA*	15300	208-230/1/60	1675	3	81	21 7/8	11 3/8	7/8	1/2	93	



UK0090AB

DUAL-AIRE, AIR DEFROST

- Used whenever a small, compact unit is required. It can be mounted on the ceiling or wall.
- Draws air through the front and discharges it out both sides to insure proper distribution of cool air and thus maintain uniform box temperature
- Textured aluminum cabinet

- Twin air flow coolin
- Cabinet assembled with stainless steel screws
- Full collar aluminum fins on expanded copper tube
- All sizes UL component recognized, NSF approved
- UK models have coated coils
- Voltage: 115/1/60
- Height less drain spud: 1 7/16"
- Connection: ODS Suction x Flare Inlet
- Capacity @ 10°F TD



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
U0090AB*	850	115/1/60	190	1	11 1/2	8 7/8	8 1/2	3/8	1/2	8	\$394.94
UK0090AB*	850	115/1/60	190	1	11 1/2	8 7/8	8 1/2	3/8	1/2	9.04	\$451.96
U0120AB*	1150	115/1/60	250	1	17 1/2	8 7/8	8 1/2	3/8	1/2	10	\$449.32
UK0120AB*	1150	115/1/60	250	1	17 1/2	8 7/8	8 1/2	3/8	1/2	10	\$511.10
U0150AB*	1500	115/1/60	310	1	17 1/2	10 7/8	9 1/2	3/8	1/2	12	\$502.66
UK0150AB*	1500	115/1/60	310	1	17 1/2	10 7/8	9 1/2	3/8	1/2	12	\$575.00

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VA06AG

VEE-AIRE, AIR DEFROST

- Designed for use in small reach-ins, back bar and under counter refrigerators
- The unit can be mounted from the ceiling or off the back wall or end walls
- Expansion valve mounts inside cabinets
- All models UL listed and CSA certified
- Certified to NS
- VAK models have coated coils
- Height less drain spud: (1 7/16")
- Width less mounting and suction connection
- Connection: IDS Suction x ODS Inlet
- Capacity @ 10°F TD

- Attractive grained aluminum cabinet
- Molded Lexan® fan guard
- Plate-type aluminum fins with full collars on expanded copper tubes



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
VA06AG*	600	115/1/60	135	1	12 1/2	8 1/8	6 7/8	3/8	3/8	7	\$319.96
VA06BG*	600	208-230/1/60	135	1	12 1/2	8 1/8	6 7/8	3/8	3/8	7	\$342.68
VAK06AG*	600	115/1/60	135	1	12 1/2	8 1/8	6 7/8	3/8	3/8	7	\$369.08
VAK06BG*	600	208-230/1/60	135	1	12 1/2	8 1/8	6 7/8	3/8	3/8	7	\$392.84
VA08AG*	800	115/1/60	130	1	12 1/4	8 1/8	6 7/8	3/8	3/8	7	\$342.68
VA08BG*	800	208-230/1/60	130	1	12 1/4	8 1/8	6 7/8	3/8	3/8	7	\$368.54
VAK08AG*	800	115/1/60	130	1	12 1/4	8 1/8	6 7/8	3/8	3/8	7	\$390.20
VAK08BG*	800	208-230/1/60	130	1	12 1/4	8 1/8	6 7/8	3/8	3/8	7	\$417.64
VA12AG*	1200	115/1/60	265	1	18	8 1/8	8	3/8	3/8	11	\$466.22
VA12BG*	1200	208-230/1/60	265	1	18	8 1/8	8	3/8	3/8	11	\$500.54
VAK12AG*	1200	115/1/60	265	1	18	8 1/8	8	3/8	3/8	11	\$503.72
VAK12BG*	1200	208-230/1/60	265	1	18	8 1/8	8	3/8	3/8	11	\$539.62
VA17AG*	1700	115/1/60	245	1	14	10 1/2	9 3/4	3/8	3/8	13	\$526.94
VA17BG*	1700	208-230/1/60	245	1	14	10 1/2	9 3/4	3/8	3/8	13	\$562.32
VAK17AG*	1700	115/1/60	245	1	14	10 1/2	9 3/4	3/8	3/8	13	\$563.90
VAK17BG*	1700	208-230/1/60	245	1	14	10 1/2	9 3/4	3/8	3/8	13	\$605.62



TA10AG

TOP-AIRE, AIR DEFROST

Thin unit which mounts in the top of a refrigerator and makes the entire top shelf area usable. The attractive low silhouette makes the Top-Aire particularly desirable for display type refrigerators. It can also be used in back bars, under counter cabinets or wherever space is at a premium.

- TAK models have coated coils
- All models UL listed, CSA certified, and certified to NSF standard
- Attractive grained aluminum cabinet
- Drain fitting mounted at 45° - drain can be run through back or bottom of refrigerator
- Room for expansion valve inside - out of sight
- Capacity @ 10°F TD
- Connection: IDS Suction x ODS Inlet
- Width includes mounting lugs (2")



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
TA10AG*	1000	115/1/60	110	1	16 1/2	15 1/2	4 1/2	3/8	3/8	12	\$380.16
TA10BG*	1000	208-230/1/60	110	1	16 1/2	15 1/2	4 1/2	3/8	3/8	12	\$408.68
TAK10AG*	1000	115/1/60	110	1	16 1/2	15 1/2	4 1/2	3/8	3/8	12	\$443.52
TAK10BG*	1000	208-230/1/60	110	1	16 1/2	15 1/2	4 1/2	3/8	3/8	12	\$475.72
TA13AG*	1300	115/1/60	205	2	20 1/2	15 1/2	4 1/2	3/8	3/8	16	\$491.56
TA13BG*	1300	208-230/1/60	205	2	20 1/2	15 1/2	4 1/2	3/8	3/8	16	\$526.94
TAK13AG*	1300	115/1/60	205	2	20 1/2	15 1/2	4 1/2	3/8	3/8	16	\$563.90
TAK13BG*	1300	208-230/1/60	205	2	20 1/2	15 1/2	4 1/2	3/8	3/8	16	\$605.62
TA17AG*	1700	115/1/60	205	2	24	16 1/2	4 1/2	3/8	3/8	28	\$575.00
TA17BG*	1700	208-230/1/60	205	2	24	16 1/2	4 1/2	3/8	3/8	18	\$613.00
TAK17AG*	1700	115/1/60	205	2	24	16 1/2	4 1/2	3/8	3/8	18	\$642.58
TAK17BG*	1700	208-230/1/60	205	2	24	16 1/2	4 1/2	3/8	3/8	18	\$688.52

Visit the document tab of the product details page on URI.com for a full list of capacities

Continued...

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HEATCRAFT REFRIGERATION

REACH-IN EVAPORATOR



TOP-AIRE, AIR DEFROST (CONT'D.)

REFRIGERATION EQUIPMENT

Part No.	Capacity at +25°F (BTUH)		Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Inlet		
TA23AG*	2300	115/1/60	315	3	31 5/8	16 1/2	4 1/2	3/8	3/8	24	\$730.22	
TA23BG*	2300	208-230/1/60	315	3	31 5/8	16 1/2	4 1/2	3/8	3/8	24	\$784.08	
TAK23AG*	2300	115/1/60	315	3	31 5/8	16 1/2	4 1/2	3/8	3/8	24	\$814.18	
TAK23BG*	2300	208-230/1/60	315	3	31 5/8	16 1/2	4 1/2	3/8	3/8	24	\$870.14	
TA30AG*	3000	115/1/60	320	3	40	16 1/2	4 1/2	1/2	3/8	28	\$907.64	
TA30BG*	3000	208-230/1/60	320	3	40	16 1/2	4 1/2	1/2	3/8	28	\$969.40	
TAK30AG*	3000	115/1/60	320	3	40	16 1/2	4 1/2	1/2	3/8	28	\$993.70	
TAK30BG*	3000	208-230/1/60	320	3	40	16 1/2	4 1/2	1/2	3/8	28	\$1,062.34	
TA43AG*	4300	115/1/60	425	4	53 3/8	16 1/2	6 1/2	5/8	1/2	32	\$1,226.54	
TA43BG*	4300	208-230/1/60	425	4	53 3/8	16 1/2	6 1/2	5/8	1/2	32	\$1,311.56	
TAK43AG*	4300	115/1/60	425	4	53 3/8	16 1/2	6 1/2	5/8	1/2	32	\$1,347.46	
TAK43BG*	4300	208-230/1/60	425	4	53 3/8	16 1/2	6 1/2	5/8	1/2	32	\$1,443.02	
TA55AG*	5500	115/1/60	545	5	53 3/8	16 1/2	6 1/2	5/8	1/2	43	\$1,553.90	
TA55BG*	5500	208-230/1/60	545	5	53 3/8	16 1/2	6 1/2	5/8	1/2	43	\$1,662.14	
TAK55AG*	5500	115/1/60	545	5	53 3/8	16 1/2	6 1/2	5/8	1/2	43	\$1,728.14	
TAK55BG*	5500	208-230/1/60	545	5	53 3/8	16 1/2	6 1/2	5/8	1/2	43	\$1,851.16	



TOP-AIRE, ELECTRIC DEFROST

The TL temperature cooler has a completely automatic defrost system. Having a normal operating range of +15°F to -20°F, this unit is ideally suited for such applications as commercial freezers, ice cream boxes, bakery freezers and dual-temp reach-in boxes.

The electric defrost system incorporates the use of high quality tubular

heaters having exceptionally long life. The Incoloy (high nickel-steel alloy) sheath gives lasting protection from oxidation and corrosion. Defrost termination and fan delay control, terminal block and junction box are mounted inside the cabinet.

- Plate type aluminum fins with full collars — copper tube
- Capacity @ 10°F T.D.
- Connection: IDS Suction x ODS Inlet
- Width includes mounting lugs (2")



Part No.	Capacity (BTUH)		Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
	at -10°F	at +20°F				L	W	H	Suction	Inlet		
TL09AG*	900	1050	115/1/60	110	1	16 1/2	15 1/2	4 1/2	3/8	3/8	13	\$633.60
TL09BG*	900	1050	208-230/1/60	110	1	16 1/2	15 1/2	4 1/2	3/8	3/8	13	\$633.60
TL12AG*	1200	1380	115/1/60	210	2	20 1/2	15 1/2	4 1/2	1/2	3/8	17	\$761.90
TL12BG*	1200	1380	208-230/1/60	210	2	20 1/2	15 1/2	4 1/2	1/2	3/8	17	\$761.90
TL16AG*	1600	1780	115/1/60	210	2	24	16 1/2	4 1/2	1/2	3/8	20	\$942.48
TL16BG*	1600	1780	208-230/1/60	210	2	24	16 1/2	4 1/2	1/2	3/8	20	\$942.48
TL21AG*	2100	2400	115/1/60	240	1	24	18 1/2	6 3/4	1/2	3/8	24	\$1,070.78
TL21BG*	2100	2400	208-230/1/60	240	1	24	18 1/2	6 3/4	1/2	3/8	24	\$1,070.78
TL28AG*	2800	3200	115/1/60	335	3	31 5/8	16 1/2	6 3/4	1/2	3/8	31	\$1,347.46
TL28BG*	2800	3200	208-230/1/60	335	3	31 5/8	16 1/2	6 3/4	1/2	3/8	31	\$1,347.46
TL35BG*	3500	4000	208-230/1/60	420	2	38 3/8	18 1/2	6 3/4	5/8	3/8	31	\$1,520.12
TL53BG*	5300	6100	208-230/1/60	595	3	49 1/8	18 1/2	6 3/4	7/8	3/8	47	\$2,092.46

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C13AG

HIGH PROFILE, AIR DEFROST

A thin unit which mounts on top of a refrigerator and makes the entire top shelf area usable. The attractive low silhouette makes the Top-Aire particularly desirable for display type refrigerators. It can also be used in back bars, under counter cabinets or wherever space is at a premium.

- CK models have coated coils
- All models UL listed, CSA certified and certified to NSF standard
- Attractive grained aluminum cabinet
- Drain fitting mounted at 45° - drain can be run through back or bottom of refrigerator
- Room for expansion valve inside
- Depth: 15 3/4" includes top mounting lugs (2")
- Height: 8 7/8"
- Connection: IDS Suction x ODS Inlet



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
C13AG*	1300	115/1/60	235	1	14 1/4	15 3/4	8 7/8	3/8	3/8	15	\$486.28
C13BG*	1300	208-230/1/60	235	1	14 1/4	15 3/4	8 7/8	3/8	3/8	15	\$521.66
CK13AG*	1300	115/1/60	235	1	14 1/4	15 3/4	8 7/8	3/8	3/8	15	\$521.66
CK13BG*	1300	208-230/1/60	235	1	14 1/4	15 3/4	8 7/8	3/8	3/8	15	\$559.16
C17AG*	1700	115/1/60	250	1	17 1/4	15 3/4	8 7/8	1/2	3/8	17	\$513.74
C17BG*	1700	208-230/1/60	250	1	17 1/4	15 3/4	8 7/8	1/2	3/8	17	\$551.24
CK17AG*	1700	115/1/60	250	1	17 1/4	15 3/4	8 7/8	1/2	3/8	17	\$557.56
CK17BG*	1700	208-230/1/60	250	1	17 1/4	15 3/4	8 7/8	1/2	3/8	17	\$595.58
C23AG*	2300	115/1/60	265	1	22 3/4	15 3/4	8 7/8	1/2	3/8	20	\$597.70
C23BG*	2300	208-230/1/60	265	1	22 3/4	15 3/4	8 7/8	1/2	3/8	20	\$642.04
CK23AG*	2300	115/1/60	265	1	22 3/4	15 3/4	8 7/8	1/2	3/8	20	\$642.58
CK23BG*	2300	208-230/1/60	265	1	22 3/4	15 3/4	8 7/8	1/2	3/8	20	\$688.52
C30AG*	3000	115/1/60	480	2	27 3/4	15 3/4	8 7/8	1/2	3/8	26	\$769.82
C30BG*	3000	208-230/1/60	480	2	27 3/4	15 3/4	8 7/8	1/2	3/8	26	\$855.88
CK30AG*	3000	115/1/60	480	2	27 3/4	15 3/4	8 7/8	1/2	3/8	26	\$888.62
CK30BG*	3000	208-230/1/60	480	2	27 3/4	15 3/4	8 7/8	1/2	3/8	26	\$947.76
C43AG*	4300	115/1/60	520	2	38	15 3/4	8 7/8	1/2	1/2	33	\$962.54
C43BG*	4300	208-230/1/60	520	2	38	15 3/4	8 7/8	1/2	1/2	33	\$1,031.18
CK43AG*	4300	115/1/60	520	2	38	15 3/4	8 7/8	1/2	1/2	33	\$1,146.28
CK43BG*	4300	208-230/1/60	520	2	38	15 3/4	8 7/8	1/2	1/2	33	\$1,228.66



KMK13AG

MULLION, AIR DEFROST

Ideal for under-counter reach-in refrigerators. The thin line design allows the unit to be mounted behind the mullion with sufficient clearance for tray slides. A down flow fan arrangement is used with air drawn in at the top and discharged at the bottom.

- Ideal for bottled goods and beverage coolers
- Coated coil
- Capacity at 10°F T.D.
- Connection: IDS Suction x ODS Inlet
- Height less drain spud: (7/8")



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
KMK13AG*	1300	115/1/60	180	2	16 7/8	5 5/8	17 3/4	3/8	3/8	16	\$698.54
KMK13BG*	1300	208-230/1/60	180	2	16 7/8	5 5/8	17 3/4	3/8	3/8	16	\$746.06
KMK17AG*	1700	115/1/60	170	2	16 7/8	5 5/8	19 3/4	3/8	3/8	18	\$845.32
KMK17BG*	1700	208-230/1/60	170	2	16 7/8	5 5/8	19 3/4	3/8	3/8	18	\$902.36
KMK23AG*	2300	115/1/60	255	3	23 1/4	5 5/8	19 3/4	1/2	3/8	23	\$1,011.12
KMK23BG*	2300	208-230/1/60	255	3	23 1/4	5 5/8	19 3/4	1/2	3/8	23	\$1,081.34

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

HEATCRAFT REFRIGERATION

REACH-IN EVAPORATOR

REFRIGERATION EQUIPMENT



RAMK13AG

REVERSE MULLION, AIR DEFROST

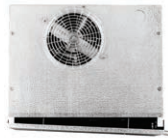
An upflow air pattern is used with air drawn in at the bottom and discharged out at the top. This provides optimum temperature for drop in trays on salad bars or prep tables. An adjustable and detachable air deflector - splash protector is included. The deflector can be adjusted to direct the air up and out at a 45° angle. This feature

provides excellent air distribution over drop trays or containers. The deflector can be adjusted to distribute air out both sides when used as a mullion unit.

- Coated coils
- Capacity @ 10°F T.D.
- Connection: IDS Suction x ODS Inlet
- Height less drain spud (7/8")



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
RAMK13AG*	1300	115/1/60	180	2	16 7/8	5 5/8	17 3/4	3/8	3/8	16	\$698.54
RAMK13BG*	1300	208-230/1/60	180	2	16 7/8	5 5/8	17 3/4	3/8	3/8	16	\$746.06
RAMK17AG*	1700	115/1/60	170	2	23 1/4	5 5/8	19 3/4	3/8	3/8	18	\$845.32
RAMK17BG*	1700	208-230/1/60	170	2	23 1/4	5 5/8	19 3/4	3/8	3/8	18	\$902.36
RAMK23AG*	2300	115/1/60	255	3	23 1/4	5 5/8	19 3/4	1/2	3/8	22	\$1,011.12
RAMK23BG*	2300	208-230/1/60	255	3	23 1/4	5 5/8	19 3/4	1/2	3/8	23	\$1,081.34



BBM11AG

BACK BAR, AIR DEFROST

- Suitable for under counter reach-in fixture
- Top discharge with adjustable air deflector
- BBMM master units include TXV, Solenoid, Thermostat

- BBMS slave units include TXV
- BBM are basic units
- Connection: ODS Suction x Flare Inlet
- Capacity @ 10°F TD



Part No.	Type	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Inlet		
BBM11AG*	Basic	1100	115/1/60	90	1	19 3/4	5 1/2	14	3/8	1/2	13	\$663.70
BBMM11AG*	Master	1100	115/1/60	90	1	19 3/4	5 1/2	14	3/8	1/2	14	\$1,460.98
BBMS11AG*	Slave	1100	115/1/60	90	1	19 3/4	5 1/2	14	3/8	1/2	16	\$1,268.26
BBM16AG*	Basic	1600	115/1/60	180	2	26 1/4	5 1/2	14	3/8	1/2	19	\$800.44
BBMM16AG*	Master	1600	115/1/60	180	2	26 1/4	5 1/2	14	3/8	1/2	20	\$1,600.36
BBMS16AG*	Slave	1600	115/1/60	180	2	26 1/4	5 1/2	14	3/8	1/2	22	\$1,409.24



BBL10AG

BACK BAR, ELECTRIC DEFROST

- Master units include TXV, Solenoid, Thermostat
- Slave units include TXV
- Voltage: 115/1/60
- Connection: ODS
- Capacity @ 10°F TD, -10°F SST



Part No.	Type	Capacity at -10°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Inlet		
BBL10AG*	Basic	1000	115/1/60	90	1	19 3/4	5 1/2	14	3/8	1/2	16	\$893.90
BBLM10AG*	Master	1000	115/1/60	90	1	19 3/4	5 1/2	14	3/8	1/2	17	\$1,929.84
BBLS10AG*	Slave	1000	115/1/60	90	1	19 3/4	5 1/2	14	3/8	1/2	14	\$1,737.64
BBL15AG*	Basic	1500	115/1/60	180	2	26 1/4	5 1/2	14	3/8	1/2	20	\$1,061.80
BBLM15AG*	Master	1500	115/1/60	180	2	26 1/4	5 1/2	14	3/8	1/2	21	\$2,153.72
BBLS15AG*	Slave	1500	115/1/60	180	2	26 1/4	5 1/2	14	3/8	1/2	23	\$1,962.04

Visit the document tab of the product details page on URL.com for a full list of capacities

⚠️ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



BTO09AG

TWIN COIL, AIR DEFROST

The twin coil unit cooler is a compact two-way design with medium velocity airflow. The unit is mounted flush to the ceiling and draws air in through the fan and discharges out both sides. The air

pattern reduces air loss when doors are opened and the medium velocity reduces product drying.

- BTOK units have coated coils
- Connection: IDS Suction x ODS Inlet
- Capacity @ 10°F T.D.



Part No.	Capacity at +25°F (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Inlet		
BTO09AG*	900	115/1/60	130	1	19 1/8	16 1/8	4 7/8	1/2	1/2	12	\$399.70
BT009BG*	900	208-230/1/60	130	1	19 1/8	16 1/8	4 7/8	1/2	1/2	12	\$428.20
BTOK09AG*	900	115/1/60	130	1	19 1/8	16 1/8	4 7/8	1/2	1/2	12	\$472.56
BTOK09BG*	900	208-230/1/60	130	1	19 1/8	16 1/8	4 7/8	1/2	1/2	12	\$509.00
BT013AG*	1300	115/1/60	240	2	19 1/8	16 1/8	5 3/4	1/2	1/2	15	\$527.48
BT013BG*	1300	208-230/1/60	240	2	19 1/8	16 1/8	5 3/4	1/2	1/2	15	\$563.38
BTOK13AG*	1300	115/1/60	240	2	19 1/8	16 1/8	5 3/4	1/2	1/2	15	\$567.08
BTOK13BG*	1300	208-230/1/60	240	2	19 1/8	16 1/8	5 3/4	1/2	1/2	15	\$606.68
BT018AG*	1800	115/1/60	255	1	19 1/8	16 1/8	5 3/4	1/2	1/2	16	\$611.96
BT018BG*	1800	208-230/1/60	255	1	19 1/8	16 1/8	5 3/4	1/2	1/2	16	\$654.20
BTOK18AG*	1800	115/1/60	255	1	19 1/8	16 1/8	5 3/4	1/2	1/2	16	\$719.14
BTOK18BG*	1800	208-230/1/60	255	1	19 1/8	16 1/8	5 3/4	1/2	1/2	16	\$769.82
BT025AG*	2500	115/1/60	460	2	26 1/8	18 1/8	6 3/4	1/2	1/2	23	\$752.92
BT025BG*	2500	208-230/1/60	460	2	26 1/8	18 1/8	6 3/4	1/2	1/2	23	\$801.50
BTOK25AG*	2500	115/1/60	460	2	26 1/8	18 1/8	6 3/4	1/2	1/2	23	\$886.52
BTOK25BG*	2500	208-230/1/60	460	2	26 1/8	18 1/8	6 3/4	1/2	1/2	23	\$945.64
BT035AG*	3500	115/1/60	425	2	26 1/8	18 1/8	6 3/4	1/2	1/2	25	\$975.74
BT035BG*	3500	208-230/1/60	425	2	26 1/8	18 1/8	6 3/4	1/2	1/2	25	\$1,042.80
BTOK35AG*	3500	115/1/60	425	2	26 1/8	18 1/8	6 3/4	1/2	1/2	25	\$1,148.92
BTOK35BG*	3500	208-230/1/60	425	2	26 1/8	18 1/8	6 3/4	1/2	1/2	25	\$1,229.72
BT045AG*	4500	115/1/60	550	2	29 1/8	21 1/8	9 1/4	1/2	1/2	35	\$1,235.52
BT045BG*	4500	208-230/1/60	550	2	29 1/8	21 1/8	9 1/4	1/2	1/2	35	\$1,322.12
BTOK45AG*	4500	115/1/60	550	2	29 1/8	21 1/8	9 1/4	1/2	1/2	35	\$1,438.28
BTOK45BG*	4500	208-230/1/60	550	2	29 1/8	21 1/8	9 1/4	1/2	1/2	35	\$1,539.12
BT055AG*	5500	115/1/60	730	1	29 1/8	21 1/8	8 1/2	1/2	1/2	35	\$1,569.22
BT055BG*	5500	208-230/1/60	730	1	29 1/8	21 1/8	8 1/2	1/2	1/2	35	\$1,679.56
BTOK55AG*	5500	115/1/60	730	1	29 1/8	21 1/8	8 1/2	1/2	1/2	35	\$1,787.28
BTOK55BG*	5500	208-230/1/60	730	1	29 1/8	21 1/8	8 1/2	1/2	1/2	35	\$1,913.48

REFRIGERATION EQUIPMENT

Visit the document tab of the product details page on URI.com for a full list of capacities

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AIR COOLED CONDENSING UNIT, INDOOR, HERMETIC

REFRIGERATION EQUIPMENT



M6JL00391AV179

M-LINE CONDENSING UNITS

A labor cost savings solution...a fractional horsepower condensing unit with factory installed components significantly reduces on-site tube prepping, brazing, supplies and materials. In addition, it diminishes the need for frequent leak inspections since all filter drier and moisture indicator braze joints have been factory tested. Fewer job site problems and fewer call backs. Units with pressure controls have the new Emerson™ Electronic Unit Control (EUC) that allows pressure settings to be set and verified in less than a minute. Fractional units reduce installation costs, reduce call backs and cut warranty expense.

HIGH TEMPERATURE (1/8 TO 1 HP), VALUE ADD R134A R450A R513A

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Liquid		
M7JH0012IAA177*	1/8	POE	115/1/60	5.9	14.1	11.45	11.37	3/8 S	1/4 S	35	\$739.62
M7TH0012IAA108*	1/8	POE	115/1/60	5.9	19.04	8.47	10.53	5/16 S	1/4 S	34	\$690.50
M7JH0018IAA177*	1/6	POE	115/1/60	6.8	14.1	11.45	11.37	3/8 S	1/4 S	40	\$924.42
M7TH0020IAA108*	1/5	POE	115/1/60	6.8	19.04	8.47	10.53	5/16 S	1/4 S	33	\$713.12
M7JHH020IAA177	1/4	POE	115/1/60	6.8	14.11	11.45	11.37	3/8 S	1/4 S	35	\$1,001.38
M7JHH029IAA177*	1/3	POE	115/1/60	9.3	14.39	11.57	11.37	3/8 S	1/4 S	90	\$884.56
M7JHH029IAA179*	1/3	POE	115/1/60	9.3	13.96	11.56	9.67	3/8 S	1/4 S	36	\$803.76
M7JHH038IAI177*	1/3	POE	208-230/1/60	6.8	14.4	11.45	11.37	3/8 S	1/4 S	37	\$1,087.84
M7JHH042IAA177*	1/3	POE	115/1/60	12.3	14.4	11.45	11.37	3/8 S	1/4 S	32	\$1,163.88
M7PH0042IAA177*	1/3	POE	115/1/60	12.3	19.88	11.06	11.16	3/8 S	1/4 S	36	\$1,254.58
M7PH0042IAA179*	1/3	POE	115/1/60	12.3	19.88	11.02	10.48	3/8 S	1/4 S	60	\$1,172.94
M7EHH044IAA103*	1/2	POE	115/1/60	12.8	16.62	15.27	11.75	1/2 S	1/4 S	55	\$1,302.90
M7EHH044IAA111*	1/2	POE	115/1/60	12.8	16.67	15.36	11.75	1/2 S	1/4 S	58	\$1,195.54
M7ZHH046IAA177*	1/2	POE	115/1/60	12.8	17.45	13.46	11.71	1/2 S	3/8 S	42	\$1,291.14
M7ZHH046IAA179*	1/2	POE	115/1/60	12.8	16.6	14.09	11.71	1/2 S	1/4 S	51	\$1,238.16
M7ZHH046IAV177*	1/2	POE	208-230/1/60	6	17.45	13.46	11.71	1/2 S	3/8 S	24	\$1,294.22
M7ZHH055CAV177*	1/2	POE	208-230/1/60	8.6	17.36	13.45	11.75	1/2 S	3/8 S	65	\$1,446.62
M7GHH057CFA272*	1/2	POE	115/1/60	15.5	18.86	14.35	11.79	1/2 S	3/8 S	65	\$1,915.52
M7ZHH067CFA272*	2/3	POE	115/1/60	17.1	17.31	13.82	12.29	5/8 S	3/8 S	73	\$1,518.78
M7ZHH055CFA177*	1/2	POE	115/1/60	14.6	17.31	13.56	11.7	5/8 S	3/8 S	73	\$1,324.06
M7ZHH055CFA179*	1/2	POE	115/1/60	14.6	17.31	13.56	11.7	5/8 S	3/8 S	59	\$1,251.02
M7ZHH067CFV272*	2/3	POE	208-230/1/60	8.7	17.31	13.82	12.29	5/8 S	3/8 S	67	\$1,524.18
M7KH0075CFV177*	3/4	POE	208-230/1/60	9.3	24	16.39	13.08	5/8 S	3/8 S	86	\$1,722.02
M7KH0075CFA072*	3/4	POE	115/1/60	18.3	24	16.39	13.08	5/8 S	3/8 S	80	\$2,156.44
M7KH0086CFA072*	1	POE	115/1/60	19	24	16.39	13.08	5/8 S	3/8 S	88	\$1,709.56
M7KH0086CFV072*	1	POE	208-230/1/60	11.2	24	16.39	13.08	5/8 S	3/8 S	85	\$1,731.50
M7KH0086CFV177*	1	POE	208-230/1/60	11.2	24	16.39	13.08	5/8 S	3/8 S	82	\$1,651.46

EXTENDED MEDIUM TEMPERATURE (3/4 TO 1 HP), VALUE ADD R404A R407C R448A R449A

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Liquid		
M6ZP0053IAA177*	1/2	POE	115/1/60	14	17.36	13.52	11.75	1/2 S	3/8 S	70	\$1,454.14
M6ZP0053IAV177*	1/2	POE	208-230/1/60	7.2	17.36	13.55	11.75	1/2 S	3/8 S	42	\$1,475.48
M6GPH064CAA177*	2/3	POE	115/1/60	14.8	18.86	14.34	11.79	1/2 S	3/8 S	42	\$1,641.82
M6GPH064CAV177*	2/3	POE	208-230/1/60	7.6	18.86	14.34	11.79	1/2 S	3/8 S	68	\$1,663.16
M6KP0075CAV072*	3/4	POE	208-230/1/60	9.7	24	16.39	13.08	1/2 S	3/8 S	85	\$1,727.88
M6KP0075CFA072*	3/4	POE	115/1/60	20.8	24	16.39	13.08	1/2 S	3/8 S	48	\$1,707.70
M6KP0075CAV272*	3/4	POE	208-230/1/60	9.7	16.39	24	13.08	1/2 S	3/8 S	62	\$1,618.90
M6KP0092CFA072*	1	POE	115/1/60	20.3	24	16.68	13.08	1/2 S	3/8 S	46	\$1,956.98
M6KP0092CAV072*	1	POE	208-230/1/60	12.4	24	16.39	13.08	1/2 S	3/8 S	82	\$1,975.78
M6KP0102CAV072*	1	POE	208-230/1/60	12.7	24	18.3	16.16	1/2 S	3/8 S	66	\$2,262.40
M6KP0106CFV072*	1	POE	208-230/1/60	12.8	24	16.39	13.08	5/8 S	3/8 S	91	\$2,194.96
M6KP0106TAC072*	1	POE	208-230/3/60	8.3	24	16.41	13.08	5/8 S	3/8 S	85	\$2,191.58
M6KP0112CFV072*	1	POE	208-230/1/60	11	24	18.3	16.16	5/8 S	3/8 S	104	\$2,269.16
M6KP0112TAC072*	1	POE	208-230/3/60	8.3	24	18.33	16.16	5/8 S	3/8 S	42	\$2,279.32
M6KP0127CFV072*	1 1/4	POE	208-230/1/60	13	24	18.3	16.16	5/8 S	3/8 S	98	\$2,316.08

MEDIUM TEMPERATURE (1/6 TO 1/2 HP), VALUE ADD R404A R407C R448A R449A

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Liquid		
M6JM0017IAA177*	1/6	POE	115/1/60	5.7	14.1	11.45	11.37	3/8 S	1/4 S	39	\$1,021.08
M6JM0017IAA179*	1/6	POE	115/1/60	5.7	13.91	11.46	9.61	3/8 S	1/4 S	45	\$942.66
M6TM0020IAA118*	1/5	POE	115/1/60	5.7	19	9.41	10.53	5/16 S	1/4 S	35	\$951.56
M6TM0022IAA108*	1/4	POE	115/1/60	6.7	19.04	8.47	10.53	5/16 S	1/4 S	35	\$853.40
M6TM0022IAA118*	1/4	POE	115/1/60	6.7	19	9.41	10.53	5/16 S	1/4 S	35	\$958.66
M6JMH023IAA177*	1/4	POE	115/1/60	6.7	14.11	11.45	11.37	3/8 S	1/4 S	52	\$1,042.28
M6ZM0025IAV177*	1/4	POE	208-230/1/60	4.4	16.51	12.68	11.73	3/8 S	1/4 S	45	\$1,117.42
M6TM0027IAA118*	1/4	POE	115/1/60	8.2	19	9.41	10.53	5/16 S	1/4 S	34	\$974.58
M6JMH028IAA078*	1/4	POE	115/1/60	8.2	14.13	12.12	11.37	3/8 S	1/4 S	35	\$1,124.44
M6JMH028IAA177*	1/4	POE	115/1/60	8.2	14.11	11.45	11.37	3/8 S	1/4 S	40	\$923.16
M6JMH028IAA179*	1/4	POE	115/1/60	8.2	13.91	11.46	9.67	3/8 S	1/4 S	40	\$963.44
M6JMH035IAA179	1/3	POE	115/1/60	9.7	13.96	11.56	9.67	3/8 S	1/4 S	85	\$1,015.68
M6JMH035IAA177	1/3	POE	115/1/60	9.7	14.39	11.56	11.37	3/8 S	1/4 S	85	\$1,080.74
M6JMH043IAA177*	1/2	POE	115/1/60	13.2	14.4	11.45	11.37	3/8 S	1/4 S	40	\$1,129.06
M6JMH043IAA179*	1/2	POE	115/1/60	13.2	14.01	11.46	9.67	3/8 S	1/4 S	39	\$971.48
M6JMH043CAV078*	1/2	POE	208-230/1/60	7.7	14.4	12.01	11.37	3/8 S	1/4 S	75	\$1,265.78
M6QMH049IAA272*	1/2	POE	115/1/60	13.4	15.67	12.12	11.37	3/8 S	1/4 S	47	\$1,401.88
M6QMH049CAV078*	1/2	POE	208-230/1/60	7.7	15.66	12.01	11.37	3/8 S	1/4 S	45	\$1,417.12

REFRIGERATION EQUIPMENT

LOW TEMPERATURE (1/5 TO 1/2 HP), VALUE ADD R404A R448A R449A

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Liquid		
M6JL0021IAA177*	1/5	POE	115/1/60	5.5	14.1	11.45	11.37	3/8 S	1/4 S	46	\$1,031.42
M6JLH030IAA177*	1/3	POE	115/1/60	5.9	14.11	11.45	11.37	3/8 S	1/4 S	43	\$1,048.96
M6JLH030IAA179*	1/3	POE	115/1/60	5.9	13.91	11.46	9.67	3/8 S	1/4 S	42	\$976.38
M6JLH041IAA177*	1/3	POE	115/1/60	8.2	14.39	11.57	11.37	3/8 S	1/4 S	46	\$1,085.56
M6ZL0042IAV177*	1/3	POE	208-230/1/60	4.4	16.51	12.68	11.73	3/8 S	1/4 S	62	\$1,138.06
M6PL0052IAA177*	1/2	POE	115/1/60	8.5	19.88	11.06	11.16	3/8 S	1/4 S	47	\$1,429.36
M6ZL0055IAV177*	1/2	POE	208-230/1/60	6	16.51	12.68	11.73	3/8 S	1/4 S	53	\$1,181.98



HIGH/MEDIUM TEMPERATURE (1/6 TO 1/4 HP)

Feature keys:

- 0: Receiver
- 2: Less receiver
- 3: Less Receiver, with Base Valve

Part No.	HP	Oil	Ref.	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
M2FHH017IAA111*	1/6	POE	R134a	115/1/60	6.0	13.95	11.3	9.7	3/8 S	1/4 S	2	45	\$616.14
M2FHH017IAA103*	1/6	POE	R134a	115/1/60	6.0	13.95	11.3	9.7	3/8 S	1/4 S	0	34	\$755.88
M2FH0017IAA103*	1/6	POE	R134a	115/1/60	4.3	13.8	11.8	9.7	3/8 S	1/4 S	0	34	\$755.04
M2FH0024SAA111*	1/4	POE	R134a	115/1/60	6.9	13.8	11.8	9.7	3/8 S	1/4 S	2	35	\$680.04
M2FH0026IAA111*	1/4+	POE	R134a	115/1/60	6.9	13.8	11.8	9.7	3/8 S	1/4 S	3	41	\$747.96
M2FH0026IAA103*	1/4+	POE	R134a	115/1/60	6.9	13.8	11.8	9.7	3/8 S	1/4 S	0	41	\$766.66
M4FH0025IAA103*	1/4	POE	R404A	115/1/60	10.7	13.8	11.8	9.7	3/8 S	1/4 S	0	45	\$995.76

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, INDOOR, HERMETIC

HIGH/MEDIUM TEMPERATURE (1/6 TO 1/3 HP), EVAP CONDENSATE

• 908 suffix less receive , 918 suffix includes receive

COPELAND

Part No.	HP	Oil	Ref.	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid		
M4TMH020IAA918*	1/5	POE	R404A	115/1/60	5.6	19	9.5	10.5	5/16	1/4	35	\$885.26
M2TH0024IAA908*	1/4	POE	R134a	115/1/60	6.7	19	8.25	10.5	5/16	1/4	35	\$669.82
M2TH0024IAA918*	1/4	POE	R134a	115/1/60	6.7	19	9.35	10.5	5/16	1/4	35	\$784.88
M4TMH025IAA908*	1/4	POE	R404A	115/1/60	8.4	19	8.25	10.5	5/16	1/4	35	\$854.80
M2THH033IAA918*	1/3	POE	R134a	115/1/60	6.6	19	9.35	10.5	5/16	1/4	35	\$773.36
M4TM0033IAA908*	1/3	POE	R404A	115/1/60	8.4	19	8.25	10.5	5/16	1/4	35	\$811.10
M4TM0033IAV908*	1/3	POE	R404A	208-230/1/60	5.9	19	8.25	10.5	5/16	1/4	35	\$909.38
M4TM0033IAV918*	1/3	POE	R404A	208-230/1/60	5.9	19	9.35	10.5	5/16	1/4	35	\$961.94

HIGH/MEDIUM TEMPERATURE (1/3 HP) R134A

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Liquid			
M2FH0040IAA212*	1/3	POE	115/1/60	10.2	13.8	12.5	9.7	3/8 S	1/4 S	4	41	\$1,156.04
M2FHA033IAV111*	1/3	POE	208-230/1/60	4.9	13.8	11.8	9.7	3/8 S	1/4 S	3	45	\$820.32
M2FHA033IAV103*	1/3	POE	208-230/1/60	4.9	13.8	11.8	9.7	3/8 S	1/4 S	0	60	\$849.92

HIGH/MEDIUM TEMPERATURE (1/2 HP)

M4FF units have extended medium temperature applications


COPELAND

Part No.	HP	Oil	Ref.	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
M2FHA050IAA103*	1/2	POE	R134a	115/1/60	12.8	17.3	14.1	11.8	3/8 S	1/4 S	0	58	\$1,274.32
M4FH0050CAA252*	1/2	POE	R404A	115/1/60	12.3	16.2	13.1	11.8	3/8 S	1/4 S	4-P	42	\$1,415.08
M4CF0050IAA212*	1/2	POE	R404A	115/1/60	14.0	21.3	13.4	11.7	1/2 S	1/4 S	4	50	\$1,969.44
M4FF0056IAA272*	1/2	POE	R404A	115/1/60	14.8	17.4	14.0	11.8	5/8 S	1/4 S	4	45	\$1,626.96
MCFHA049CAA111*	1/2	AB	R22	115/1/60	15.9	17.4	14.0	11.8	3/8 S	1/4 S	3	54	\$934.62

Feature keys:

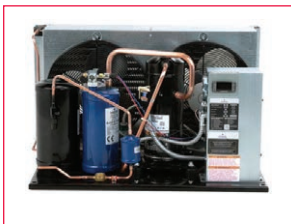
- 0: Receiver
- 2: Less receiver
- 3: Less Receiver, with Base Valve
- 4: BX
- 4-P: With Receiver, BX, PSC Motor
- 5: BX, low pressure
- 13: BX, contactor, dual pressure
- 33: BX, Contactor, H/L Pressure, Drier/Sight Glass

Visit the document tab of the product details page on URL.com for a full list of capacities

 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

HIGH/MEDIUM TEMPERATURE (3/4 TO 1 HP)

M4FF, FJAF0106 units have extended medium temperature applications



COPELAND

Part No.	HP	Oil	Ref.	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
M4FF0075CAA121*	3/4	POE	R404A	115/1/60	20.8	24	17	13.1	5/8 S	3/8 S	—	1	\$1,737.68
M2FH-0074-CFA-272*	3/4	POE	R134a	115/1/60	18.0	17.5	14.4	12.5	5/8 S	1/4 S	33	49	\$1,535.68
M2FH0075CFV020*	3/4	POE	R134a	208-230/1/60	9.3	24	17.5	13.1	5/8 S	3/8 S	5	85	\$1,678.64
M2FH0075CFV212*	3/4	POE	R134a	208-230/1/60	9.3	24	14.4	13.1	5/8 S	3/8 S	4	85	\$1,650.18
M2FM0074CFA212*	3/4	POE	R134a	115/1/60	18.7	24	17.5	12.1	5/8 S	3/8 S	—	82	\$2,869.60
M2FM0075CAV020*	3/4	POE	R134a	208-230/1/60	11.2	24	17.5	13.1	5/8 S	3/8 S	—	82	\$1,766.04
M2FM0075CFV212*	3/4	POE	R134a	208-230/1/60	11.2	24	17.5	13.1	5/8 S	3/8 S	—	82	\$1,632.60
F3AMA105TFD020*	1	MIN	R22	460/3/60	4.9	24.1	18.3	16.2	7/8 S	3/8 S	13	138	\$2,740.10

REFRIGERATION EQUIPMENT

LOW TEMPERATURE (1/5 TO 1/2 HP)



M2FL0023IAA106

COPELAND

Part No.	HP	Oil	Ref.	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
M2FL0023IAA020*	1/5	POE	R134a	115/1/60	4.2	13.8	11.8	9.7	3/8 S	1/4 S	4	39	\$793.80
M2FLB033IAA020*	1/3	POE	R134a	115/1/60	6.7	16.2	12.4	9.7	3/8 S	1/4 S	4	44	\$961.78
M2FLB033IAA103*	1/3	POE	R134a	115/1/60	6.7	16.2	12.4	9.7	3/8 S	1/4 S	0	44	\$1,460.56
M4FL0033IAA103*	1/3	POE	R404A	115/1/60	7.7	13.8	11.8	9.7	3/8 S	1/4 S	0	43	\$971.44
M4FL0040IAA111*	1/3	POE	R404A	115/1/60	8.9	16.2	13.1	11.8	3/8 S	1/4 S	3	51	\$1,206.84

LOW TEMPERATURE (1/4 TO 1/3 HP), EVAP CONDENSATE R404A

- 908 suffix less receive , 918 suffix includes receive



M4TLH025IAA908

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Liquid		
M4TLH025IAA908*	1/4	POE	115/1/60	5.8	19	8.25	10.5	5/16	1/4	35.06	\$872.66
M4TLH025IAA918*	1/4	POE	115/1/60	5.8	19	9.35	10.5	5/16	1/4	16.28	\$931.72
M4TLH033IAA908*	1/3	POE	115/1/60	6.1	19	8.25	10.5	5/16	1/4	35	\$854.58
M4TLH033IAA918*	1/3	POE	115/1/60	6.1	19	9.35	10.5	5/16	1/4	35	\$978.12

LOW TEMPERATURE (1/2 HP) R404A

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid			
M4FL0051IAA212*	1/2 HP	POE	115/1/60	11.6	17.4	13.1	11.8	3.5	3/8 S	1/4 S	4	52	\$1,669.16
M4FLA067CAA111*	1/2 HP	POE	115/1/60	15.1	17.8	14.0	11.8	N/A	1/2 S	1/4 S	3	65.9	\$1,705.80
M4FL0067CFA252*	1/2 HP	POE	115/1/60	12.7	18.1	14.4	11.8	2.2	1/2 S	1/4 S	4-P	62	\$1,998.46

Visit the document tab of the product details page on URI.com for a full list of capacities

! *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

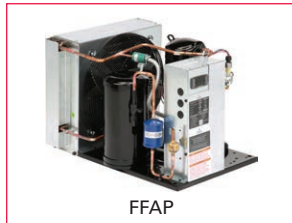
AIR COOLED CONDENSING UNIT, INDOOR, SCROLL

HIGH/LOW TEMPERATURE (1 TO 4 HP), SCROLL R134A R404A

COPELAND

REFRIGERATION EQUIPMENT

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid			
FFPAK010ZCFV072*	1	POE	208-230/1/60	13.7	24	17.1	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	101	\$2,142.56
FFPAK010ZTFC072*	1	POE	208-230/3/60	11.2	24	17.1	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	100	\$2,412.82
FFPAK012ZCFV072*	1 1/4	POE	208-230/1/60	16.9	24	17.1	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	191	\$2,166.54
FFPAK012ZTFC072*	1 1/4	POE	208-230/3/60	14.2	24	17.1	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	220	\$2,359.14
FFPAK012ZTFD072*	1 1/4	POE	460/3/60	6.2	24	17.1	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	191	\$2,712.44
FFPAK013ZCFV072*	1 1/3	POE	208-230/1/60	21	24.1	18.3	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	140	\$2,796.82
FFPAK013ZTFC072*	1 1/3	POE	208-230/3/60	14.7	24.1	18.3	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	120	\$3,137.40
FFPAK013ZTFD072*	1 1/3	POE	460/3/60	8.4	24.1	18.3	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	191	\$3,845.76
FFPAK015ZCFV072*	1 1/2	POE	208-230/1/60	23.9	24.1	18.3	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	189	\$2,779.30
FFPAK015ZTFC072*	1 1/2	POE	208-230/3/60	18.5	24.1	18.3	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	189	\$3,010.58
FFPAK015ZTFD072*	1 1/2	POE	460/3/60	9.7	24.1	18.3	16.6	7.4 (R134a) 6.3 (R404A)	5/8 S	3/8 S	30	195	\$3,919.50
FFPAK020ZCFV072*	2	POE	208-230/1/60	31.8	25	34.1	19	12.9 (R134a) 11.1 (R404A)	5/8 S	3/8 S	30	209	\$3,900.66
FFPAK020ZTFC072*	2	POE	208-230/3/60	21.8	25	34.1	19	12.9 (R134a) 11.1 (R404A)	5/8 S	3/8 S	30	209	\$4,033.18
FFPAK039ZCFV071*	4	POE	208-230/1/60	35.4	25.2	34.1	19	12.9 (R134a) 11.1 (R404A)	5/8 S	3/8 S	31	125	\$4,375.04
FFPAK039ZTFC071*	4	POE	208-230/3/60	28.4	25.2	34.1	19	12.9 (R134a) 11.1 (R404A)	5/8 S	3/8 S	31	240	\$4,596.48



**EXTENDED MEDIUM TEMPERATURE, SCROLL
R134A R404A R407A R407C R448A R449A**

- Improved efficiency from 10%-15% annually
- Optimized for multiple applications
- Receiver capacity (Lbs 90% Volume) rated for R404A

AWEF scores for walk-in cooler applications are available under the document tab on www.uri.com.

072 suffix: includes receiver with valve, suction valve, fan guard, conduit, pressure controls, drier/sightglass

075 suffix: includes receiver with valve, suction valve, fan guard, conduit, accumulator, pressure controls, drier/sightglass, crankcase heater, head pressure control valve

Equipped with electronic unit controller

- Troubleshooting diagnostics
- System protection
- Reduces potential service costs

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
FFAPA15ZCFV072*	1 1/2	POE	208-230/1/60	13.9	24.1	18.42	16.62	12	7/8 S	3/8 S	104	\$2,867.80
FFAPA15ZCFV075*	1 1/2	POE	208-230/1/60	13.9	24.09	18.98	16.62	12	7/8 S	3/8 S	285	\$3,135.82
FFAPA15ZTFC072*	1 1/2	POE	208-230/3/60	11.4	24.1	18.42	16.62	12	7/8 S	3/8 S	269	\$3,077.84
FFAPA15ZTFC075*	1 1/2	POE	208-230/3/60	11.4	24.09	18.98	16.62	12	7/8 S	3/8 S	272	\$3,333.34
FFAPA15ZTFD072*	1 1/2	POE	460/3/60	6.4	24.1	18.42	16.62	12	7/8 S	3/8 S	254	\$3,992.28
FFAPA15ZTFD075*	1 1/2	POE	460/3/60	6.4	24.09	18.98	16.62	12	7/8 S	3/8 S	275	\$4,318.10
FFAPA17ZCFV072*	1 1/2	POE	208-230/1/60	17.2	24.1	18.42	16.62	12	7/8 S	3/8 S	275	\$2,759.08
FFAPA17ZCFV075*	1 1/2	POE	208-230/1/60	17.1	24.09	18.98	16.62	12	7/8 S	3/8 S	320	\$3,061.24
FFAPA17ZTFC072*	1 1/2	POE	208-230/3/60	14.4	24.1	18.42	16.62	12	7/8 S	3/8 S	342	\$2,816.22
FFAPA17ZTFC075*	1 1/2	POE	208-230/3/60	14.4	24.09	18.98	16.62	12	7/8 S	3/8 S	111	\$3,095.60
FFAPA17ZTFD072*	1 1/2	POE	460/3/60	7	24.1	18.42	16.62	12	7/8 S	3/8 S	139	\$3,257.80
FFAPA17ZTFD075*	1 1/2	POE	460/3/60	7	24.09	18.98	16.62	12	7/8 S	3/8 S	110	\$3,478.56
FFAPA20ZCFV072*	2	POE	208-230/1/60	16.8	34.06	25.02	18.88	13.5	7/8 S	3/8 S	174	\$3,529.34
FFAPA20ZCFV075*	2	POE	208-230/1/60	16.8	34.14	25.04	18.86	13.5	7/8 S	3/8 S	110	\$3,847.90
FFAPA20ZTFC072*	2	POE	208-230/3/60	13.9	34.06	25.02	18.88	13.5	7/8 S	3/8 S	174	\$3,697.88
FFAPA20ZTFC075*	2	POE	208-230/3/60	13.9	34.14	25.04	18.86	13.5	7/8 S	3/8 S	174	\$4,374.46
FFAPA20ZTFD072*	2	POE	460/3/60	7.1	34.06	25.02	18.88	13.5	7/8 S	3/8 S	210	\$4,293.64
FFAPA20ZTFD075*	2	POE	460/3/60	7.1	34.14	25.04	18.86	13.5	7/8 S	3/8 S	109	\$4,440.92
FFAPA22ZCFV072*	2 1/4	POE	208-230/1/60	22.4	34.06	25.06	19.03	15.5	7/8 S	3/8 S	111	\$3,516.30
FFAPA22ZCFV075*	2 1/4	POE	208-230/1/60	22.4	34.06	25.06	23.09	24.2	7/8 S	3/8 S	110	\$3,764.46

Continued...

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

**EXTENDED MEDIUM TEMPERATURE, SCROLL
R134A R404A R407A R407C R448A R449A (CONT'D.)**



Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
FFAPA22ZTFC072*	2 1/4	POE	208-230/3/60	16.1	34.06	25.06	19.03	15.5	7/8 S	3/8 S	174	\$3,749.32
FFAPA22ZTFC075*	2 1/4	POE	208-230/3/60	16.1	34.06	25.06	23.09	24.2	7/8 S	3/8 S	174	\$3,990.06
FFAPA22ZTFD075*	2 1/2	POE	460/3/60	10	34.06	25.06	23.09	24.2	7/8 S	3/8 S	174	\$4,553.82
FFAPA30ZCFV072*	3	POE	208-230/1/60	25.3	34.06	25.06	19.03	15.5	7/8 S	3/8 S	174	\$4,074.32
FFAPA30ZCFV075*	3	POE	208-230/1/60	25.3	34.06	25.06	23.09	24.2	7/8 S	3/8 S	210	\$4,105.62
FFAPA30ZTFC072*	3	POE	208-230/3/60	19.9	34.06	25.06	19.03	15.5	7/8 S	3/8 S	186	\$4,086.02
FFAPA30ZTFC075*	3	POE	208-230/3/60	19.9	34.06	25.06	23.09	24.2	7/8 S	3/8 S	174	\$4,331.16
FFAPA30ZTFD075*	3	POE	460/3/60	11.3	34.06	25.06	23.09	24.2	7/8 S	3/8 S	174	\$4,747.86
FFAPA32ZCFV072*	3 1/2	POE	208-230/1/60	31.8	34.06	25.06	18.88	15.5	1 1/8 S	3/8 S	104	\$3,944.74
FFAPA32ZCFV075*	3 1/2	POE	208-230/1/60	31.8	34.06	25.1	23.1	24.2	1 1/8 S	3/8 S	170	\$4,181.52
FFAPA32ZTFC075*	3 1/2	POE	208-230/3/60	21.8	34.06	25.1	23.1	24.2	1 1/8 S	3/8 S	188	\$4,407.08
FFAPA32ZTFD075*	3 1/2	POE	460/3/60	11.8	34.06	25.1	23.1	24.2	1 1/8 S	3/8 S	186	\$4,822.24
FFAPA40ZCFV075*	4	POE	208-230/1/60	33.1	44.06	28.19	27.44	34.4	1 1/8 S	1/2 S	245	\$4,798.56
FFAPA40ZTFC075*	4	POE	208-230/3/60	23	44.06	28.19	27.44	34.4	1 1/8 S	1/2 S	245	\$4,820.94
FFAPA40ZTFD075*	4	POE	460/3/60	11	44.06	28.19	27.44	34.4	1 1/8 S	1/2 S	188	\$5,134.34
FFAPA42ZCFV075*	4 1/2	POE	208-230/1/60	38.9	44.06	28.19	27.44	34.4	1 1/8 S	1/2 S	188	\$4,916.26
FFAPA42ZTFC075*	4 1/2	POE	208-230/3/60	31.5	44.06	28.19	27.44	34.4	1 1/8 S	1/2 S	247	\$4,938.66
FFAPA42ZTFD075*	4 1/2	POE	460/3/60	14.9	44.06	28.19	27.44	34.4	1 1/8 S	1/2 S	247	\$5,519.12

REFRIGERATION EQUIPMENT

EXTENDED MEDIUM TEMPERATURE (1 TO 5 HP), SCROLL R407C R22 R134A R404A R507

- Improved efficiency from 10%-15% annual
- Optimized for multiple applications

Equipped with electronic unit controller

- Troubleshooting diagnostics
- System protection
- Reduces potential service costs

Application flexibility

- Operating range of -30°F to 45°F evap (R-404A)
- Designed for up to 110° ambient
- Designed to work with multiple refrigerants
- Optional hood available



Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid			
FFAP015ZTFC072*	1 1/2	POE	208-230/3/60	11.4	24.1	18.3	16.6	8.9	7/8 S	3/8 S	33	106	\$3,077.84
FFAP015ZTFD072*	1 1/2	POE	460/3/60	6.4	24.1	18.3	16.6	8.9	7/8 S	3/8 S	33-T	106	\$3,992.28
FFAP020ZTFC071*	2	POE	208-230/3/60	13.9	25.2	34.0	19	15.2	7/8 S	3/8 S	33	191	\$4,374.46
FFAP020ZTFC072*	2	POE	208-230/3/60	13.9	25.2	34.0	19	15.2	7/8 S	3/8 S	33	191	\$3,697.88
FFAP020ZTFD072*	2	POE	460/3/60	7.1	25.2	34.0	19	15.2	7/8 S	3/8 S	33-T	191	\$4,293.64
FFAP022ZTFC071*	2 1/4	POE	208-230/3/60	16.1	25.2	34.0	19	15.2	7/8 S	3/8 S	25	191	\$3,990.06
FFAP022ZTFC072*	2 1/4	POE	208-230/3/60	16.1	25.2	34.0	19	15.2	7/8 S	3/8 S	25	191	\$3,749.32
FFAP030ZTFD071*	3	POE	460/3/60	11.3	25.2	34.0	19	17.2	7/8 S	3/8 S	25-T	209	\$4,747.86
FFAP032ZCFV071*	3 1/2	POE	208-230/1/60	31.8	25.2	34.0	19	17.2	7/8 S	3/8 S	25	209	\$4,181.52
FFAP040ZCFV071*	4	POE	208-230/1/60	33.1	28.2	44.1	26.8	29.5	1 1/8 S	1/2 S	25	290	\$4,798.56
FFAP040ZTFD071*	4	POE	460/3/60	—	28.2	44.1	26.8	29.5	1 1/8 S	1/2 S	25-T	290	\$5,134.34
FFAP042ZTFD071*	4 1/2	POE	460/3/60	14.9	28.2	44.1	26.8	29.5	1 1/8 S	1/2 S	25-T	290	\$5,519.12
FFAP050ZCFV071*	5	POE	208-230/1/60	43.4	28.2	44.1	26.8	29.5	1 1/8 S	1/2 S	25	297	\$5,322.76
FFAP050ZTFD071*	5	POE	460/3/60	14.4	28.2	44.1	26.8	29.5	1 1/8 S	1/2 S	25-T	297	\$6,919.88

Feature keys:

- 25: BX, Contactor, H/L Pressure, Accumulator, Drier/SightGlass, CC Heater
- 25-T: BX, Contactor, H/L Pressure, Accumulator, Drier/SightGlass, CC Heater, Control Transformer
- 30: Suction Valve, Receiver, BX, Fan Guard, Discharge Line T-Stat, H/L Pressure, Anti-Short Cycle Time Delay, Drier/SightGlass
- 31: Suction Valve, Receiver, BX, Accumulator, Fan Guard, Discharge Line T-Stat, H/L Pressure, Anti-Short Cycle Time Delay, Drier/SightGlass, CC Heater, Fan Control
- 33: BX, Contactor, H/L Pressure, Drier/Sight Glass
- 33-T: BX, Contactor, H/L Pressure, Drier/SightGlass, Control Transformer

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, INDOOR, SCROLL

MEDIUM TEMPERATURE (3/4 TO 1 1/4 HP), SCROLL R134A R404A R407A R407C R448A R449A

- Improved efficiency from 10%-15% annual
- Optimized for multiple applications
- Receiver capacity (Lbs 90% Volume) rated for R404A

Equipped with electronic unit controller

- Troubleshooting diagnostics
- System protection
- Reduces potential service costs

Application flexibility

- Operating range of -30°F to 45°F evap (R-404A)

- Designed for up to 110° ambient
- Designed to work with multiple refrigerants
- Optional hood available

AWEF scores for walk-in cooler applications are available under the document tab on www.uri.com.

072 suffix: includes receiver with valve, suction valve, fan guard, conduit pressure controls, drier/sightglass

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
FFAMA08ZCFV072*	3/4	POE	208-230/1/60	8.9	24.12	18.33	16.45	7.3	7/8 S	3/8 S	220	\$2,924.70
FFAMA08ZTFC072*	3/4	POE	208-230/3/60	7	24.12	18.33	16.45	7.3	7/8 S	3/8 S	237	\$3,108.06
FFAMA10ZCFV072*	1	POE	208-230/1/60	9.3	24.12	18.33	16.46	7.3	7/8 S	3/8 S	195	\$2,939.22
FFAMA10ZTFC072*	1	POE	208-230/3/60	7.6	24.12	18.33	16.45	7.3	7/8 S	3/8 S	195	\$3,124.92
FFAMA12ZCFV072*	1 1/4	POE	208-230/1/60	11.4	24.12	18.33	16.45	7.3	7/8 S	3/8 S	187	\$2,953.38
FFAMA12ZTFC072*	1 1/4	POE	208-230/3/60	8	24.12	18.33	16.45	7.3	7/8 S	3/8 S	187	\$3,140.42


LOW TEMPERATURE (1 TO 5 HP), SCROLL R404A R407A R448A R449A

- Fixed speed fan motor

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
FFAL010ZCFV072*	1	POE	208-230/1/60	9	24.86	18.75	17.73	7/8 S	3/8 S	95	\$4,220.10	
FFAL010ZTFC072*	1	POE	208-230/3/60	6.5	24.86	18.75	17.73	7/8 S	3/8 S	95	\$4,258.70	
FFAL013ZCFV072*	1.25	POE	208-230/1/60	10.7	24.86	18.75	17.73	7/8 S	3/8 S	98	\$4,231.02	
FFAL014ZCFV072*	1.5	POE	208-230/1/60	12.3	24.86	18.75	17.73	7/8 S	3/8 S	102	\$4,229.30	
FFAL015ZCFV072*	2	POE	208-230/1/60	18.4	24.86	18.82	17.16	7/8 S	3/8 S	105	\$4,856.88	
FFAL015ZTFC072*	2	POE	208-230/3/60	13	24.86	18.82	17.16	7/8 S	3/8 S	106	\$4,917.84	
FFAL020ZCFV071*	2	POE	208-230/1/60	23.3	25	34.06	19.29	7/8 S	3/8 S	218	\$5,674.86	
FFAL020ZTFC071*	2	POE	208-230/3/60	14.9	25	34.06	19.29	7/8 S	3/8 S	307	\$5,757.68	
FFAL020ZTFD071*	2	POE	460/3/60	8	25	34.06	19.29	7/8 S	3/8 S	150	\$6,348.80	
FFAL017ZCFV072*	2.25	POE	208-230/1/60	18.8	24.86	18.75	17.73	7/8 S	3/8 S	125	\$4,782.26	
FFAL017ZTFC072*	2.25	POE	208-230/3/60	12.2	24.86	18.75	17.73	7/8 S	3/8 S	125	\$4,846.60	
FFAL022ZCFV071*	2.25	POE	208-230/1/60	24.2	25	34.06	19.29	7/8 S	3/8 S	224	\$5,723.84	
FFAL022ZTFC071*	2.25	POE	208-230/3/60	16.7	25	34.06	19.29	7/8 S	3/8 S	212	\$5,807.02	
FFAL022ZTFD071*	2.25	POE	460/3/60	8.9	25	34.06	19.29	7/8 S	3/8 S	224	\$6,465.08	
FFAL026ZCFV071*	2.5	POE	208-230/1/60	28.8	34.06	25	19.29	7/8 S	3/8 S	219	\$5,808.12	
FFAL026ZTFC071*	2.5	POE	208-230/3/60	20.6	25	34.06	19.29	7/8 S	3/8 S	212	\$5,892.24	
FFAL026ZTFD071*	2.5	POE	460/3/60	12.1	25	34.06	19.29	7/8 S	3/8 S	220	\$6,550.68	
FFAL030ZCFV071*	3	POE	208-230/1/60	36.3	25	34.06	20.01	7/8 S	3/8 S	243	\$5,930.84	
FFAL030ZTFC071*	3	POE	208-230/3/60	21.6	25	34.06	20.01	7/8 S	3/8 S	237	\$6,004.04	
FFAL030ZTFD071*	3	POE	460/3/60	13.5	25	34.06	20.01	7/8 S	3/8 S	150	\$6,536.78	
FFAL040ZCFV071*	4	POE	208-230/1/60	42.6	25	34.06	20.01	7/8 S	3/8 S	86	\$6,098.78	
FFAL040ZTFC071*	4	POE	208-230/3/60	29.6	25	34.06	20.01	7/8 S	3/8 S	246	\$6,165.68	
FFAL040ZTFD071*	4	POE	460/3/60	15.2	25	34.06	20.01	7/8 S	3/8 S	86	\$6,673.60	
FFAL050ZCFV071*	5	POE	208-230/1/60	32.7	25	34.06	20.01	7/8 S	3/8 S	256	\$6,350.90	
FFAL050ZTFC071*	5	POE	208-230/3/60	14.8	25	34.06	20.01	7/8 S	3/8 S	256	\$6,887.52	

Visit the document tab of the product details page on URI.com for a full list of capacities

 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, INDOOR, SEMI-HERMETIC



E8AJA075CAV020

MEDIUM/HIGH TEMPERATURE

- Semi-hermetic indoor units for HT R22, R404A applications
- Third character D units use discus compressor
- All units include receiver, BX cable
- Connections are compressor service valve suction x rotolock receiver valve liquid; newer units and 020 suffix units will have all sweat connections
- Receiver capacity listed for R22 or R12 single refrigerant application; for R22,R404A dual use units multiply listed capacity by .86 for R404A capacity

COPELAND

Part No.	HP	Oil	Ref.	Voltage	MCA	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Control Set	Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid			
E3AMA075CAA020*	3/4	MIN	R22	115/1/60	15.6	24	17 7/8	13 5/8	8.9	5/8 S	3/8 S	A	125	\$6,952.84
E3AMA075TAC020*	3/4	MIN	R22	208-230/3/60	5.4	24	17 7/8	13 5/8	8.9	5/8 S	3/8 S	C	142	\$5,544.16
E8AJA075CAV020*	3/4	POE	R22, R404A	208-230/1/60	7.9	24	17 7/8	13 5/8	6.2	5/8 S	3/8 S	A	160	\$7,079.00
E8AJA075TAC020*	3/4	POE	R22, R404A	208-230/3/60	4.9	24	17 7/8	13 5/8	6.2	5/8 S	3/8 S	C	75	\$5,479.68
C8AJ0100CAV001*	1	POE	R22, R404A	208-230/1/60	12.2	33 1/2	20	19	20.0	5/8	3/8	B	190	\$10,295.66
C8AJ0100TAC001*	1	POE	R22, R404A	208-230/3/60	8.3	33 1/2	20	19	20.0	5/8	3/8	C	190	\$11,577.18
C3AM0101CAV001*	1	MIN	R22	208-230/1/60	12.3	33 1/2	20	19	20.0	5/8 S	3/8 S	B	190	\$12,367.12
C3AM0101TAC001*	1	MIN	R22	208-230/3/60	8.5	33 1/2	20	19	20.0	5/8 S	3/8 S	C	190	\$12,062.70
C3AM0101TAD001*	1	MIN	R22	460/3/60	4.4	33 1/2	20	19	20.0	5/8	3/8	D	190	\$12,367.12
CBAM0103TAC001*	1	MIN	R12	208-230/3/60	7.0	33 1/2	20	19	22.0	5/8 S	3/8 S	C	190	\$11,332.72
CBAM0103TAD001*	1	MIN	R12	460/3/60	4.0	33 1/2	20	19	22.0	5/8 S	3/8 S	D	190	\$12,367.12
C3AH0150CAV001*	1 1/2	MIN	R22	208-230/1/60	14.9	33 1/2	20	19	20.0	7/8 S	3/8	B	200	\$12,367.12
C3AH0150TAC001*	1 1/2	MIN	R22	208-230/3/60	9.8	33 1/2	20	19	20.0	7/8 S	3/8 S	C	200	\$12,089.40
C3AH0150TAD001*	1 1/2	MIN	R22	460/3/60	4.7	33 1/2	20	19	20.0	7/8 S	3/8 S	D	200	\$12,367.12
C7AB0150CAV001*	1 1/2	MIN	R12	208-230/1/60	15.3	33 1/2	20	19	22.0	7/8 S	3/8 S	B	270	\$12,367.12
C7AB0150TAC001*	1 1/2	MIN	R12	208-230/3/60	9.7	33 1/2	20	19	22.0	7/8 S	3/8	C	270	\$12,367.12
CBAM0153TAC001*	1 1/2	MIN	R12	208-230/3/60	9.2	33 1/2	20	19	20.0	7/8 S	3/8 S	C	200	\$12,073.42
C7AB0200CAB001*	2	MIN	R12	230/1/60	14.3	33 1/2	20	19	22.0	7/8 S	1/2 S	B	270	\$12,367.12
C7AB0200TAC001*	2	MIN	R12	208-230/3/60	10.1	33 1/2	20	19	22.0	7/8 S	1/2 S	C	270	\$12,367.12
C8AJ0200CAV001*	2	POE	R22, R404A	208-230/1/60	16.2	33 1/2	20	19	20.0	7/8 S	1/2	B	260	\$8,458.80
C8AJ0200TAC001*	2	POE	R22, R404A	208-230/3/60	11.4	33 1/2	20	19	20.0	7/8 S	1/2	C	260	\$8,906.88
C3AM0202CAB001*	2	MIN	R22	230/1/60	15.4	33 1/2	20	19	20.0	7/8 S	1/2 S	B	270	\$13,786.76
C8AM0202TAC001*	2	POE	R22, R404A	208-230/3/60	13.9	33 1/2	20	19	20.0	7/8 S	1/2 S	C	270	\$14,132.98
C7AB0300CAB001*	3	MIN	R12	230/1/60	23.3	39	30	29 1/2	59.0	1 1/8 S	1/2 S	B	460	\$18,758.04
C7AB0300TAC001*	3	MIN	R12	208-230/3/60	17.8	39	30	29 1/2	59.0	1 1/8 S	1/2 S	C	460	\$12,367.12
C8AJ0300TAC001*	3	POE	R22, R404A	208-230/3/60	19.9	39	30	29 1/2	46.0	1 1/8 S	1/2 S	C	430	\$18,512.76
C3AH0303CAB001*	3	MIN	R22	230/1/60	25.7	39	30	29 1/2	53.0	1 1/8 S	1/2 S	B	430	\$12,367.12
C8DJ0500TFC001*	5	POE	R22, R404A	208-230/3/60	32.2	39	30	29 1/2	53.0	1 3/8 S	5/8 S	C	540	\$12,367.12
C8DJ0501TFC001*	5	POE	R22, R404A	208-230/3/60	32.3	39	30	29 1/2	53.0	1 3/8 S	5/8 S	C	540	\$12,367.12
C8DJ0750TFC001*	7 1/2	POE	R22, R404A	208-230/3/60	45.7	45	36	31	71.0	1 3/8 S	5/8 S	C	620	\$12,367.12
C8DJ0750TFD001*	7 1/2	POE	R22, R404A	460/3/60	—	45	36	31	71.0	1 3/8 S	5/8 S	D	620	\$12,367.12
C8DJ1000TFC001*	10	POE	R22, R404A	208-230/3/60	63.3	39	66	36	80.0	1 3/8 S	7/8 S	C	940	\$12,367.12

REFRIGERATION EQUIPMENT

Control Options:

- A = Low Pressure Control
- B = Dual Pressure Control
- C = Dual Pressure Control, Contactor
- D = Dual Pressure Control, Contactor, Transformer

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, INDOOR, SEMI-HERMETIC

REFRIGERATION EQUIPMENT



E8ALA033IAA001

LOW TEMPERATURE

- Semi-hermetic indoor units for LT R22, 404A, HT R134a applications
- Third character D units use discus compressor
- All units include receiver, BX cable
- Connections are compressor service valve suction x rotolock receiver valve liquid; newer units and 020 suffix units will have all sweat connections
- Receiver capacity listed for R22(R134A) or R404A single refrigerant application; R22 and R134A capacities are identical; for R22, R134A, R404A multi use units multiply listed capacity by .86 for R404A capacity

COPELAND

Part No.	HP	Oil	Ref.	Voltage	MCA	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Control Set	Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid			
E8ALA075CAA020*	3/4	POE	R22, R404A	115/1/60	15.6	24	17 7/8	13 5/16	6.2	5/8 S	3/8 S	A	112	\$4,840.22
ENAGA075CAV020*	3/4	POE	R22, R404A, R134a	208-230/1/60	8.2	24	17 7/8	13 5/16	5.4	5/8 S	3/8 S	A	124	\$4,854.74
CNAG0100CAV001*	1	POE	R22, R404A, R134a	208-230/1/60	11.5	33 1/2	20	19	20.0	5/8 S	3/8 S	B	190	\$10,277.30
CNAG0100TAC001*	1	POE	R22, R404A, R134a	208-230/3/60	8.7	33 1/2	20	19	20.0	5/8	3/8	C	190	\$11,546.66
ENAGA100CAV020*	1	POE	R22, R404A, R134a	208-230/1/60	10.6	24	17 7/8	13 5/16	6.2	5/8 S	3/8 S	A	155	\$5,902.54
ENAGA100TAC020*	1	POE	R22, R404A, R134a	208-230/3/60	6.9	24	17 7/8	13 5/16	6.2	5/8 S	3/8 S	C	141	\$7,694.82
C8AL0151TAC001*	1 1/2	POE	R22, R404A	208-230/3/60	10.3	33 1/2	20	19	20.0	7/8 S	3/8 S	C	265	\$14,192.80
CJAL0153CAB001*	1 1/2	POE	R404A	230/1/60	14.3	33 1/2	20	19	22.0	7/8 S	1/2 S	B	272	\$12,367.12
CLAL0152CAB001*	1 1/2	MIN	R22	230/1/60	12.3	33 1/2	20	19	22.0	7/8 S	1/2 S	B	265	\$13,753.38
CPAK0150CAV001*	1 1/2	POE	R404A, R134a	208-230/1/60	14.2	33 1/2	20	19	22.0	7/8 S	3/8 S	B	200	\$11,208.80
EPAKA150TAC020*	1 1/2	POE	R404A, R134a	208-230/3/60	11.2	26 3/16	18 5/16	16	10.0	7/8 S	3/8 S	C	169	\$8,536.72
C8AL0200TAD001*	2	POE	R22, R404A	460/3/60	6.1	33 1/2	20	19	20.0	7/8 S	1/2 S	D	260	\$12,787.32
CNAG0200CAV001*	2	POE	R22, R404A, R134a	208-230/1/60	20.2	33 1/2	20	19	20.0	7/8 S	1/2	B	275	\$11,211.16
CNAG0200TAC001*	2	POE	R22, R404A, R134a	208-230/3/60	11.1	33 1/2	20	19	20.0	7/8 S	1/2	C	275	\$12,367.12
CJAL0300CAB001*	3	POE	R404A	230/1/60	25.3	39	30	29 1/2	59.0	1 1/8 S	1/2 S	B	460	\$19,145.22
CJAL0300TAC001*	3	POE	R404A	208-230/3/60	20.3	39	30	29 1/2	59.0	1 1/8 S	1/2	C	460	\$14,279.02
CJAL0300TAD001*	3	POE	R404A	460/3/60	9.9	39	30	29 1/2	59.0	1 1/8 S	1/2 S	D	460	\$19,296.18
CLAL0300CAB001*	3	MIN	R22	230/1/60	25.2	39	30	29 1/2	53.0	1 1/8 S	1/2 S	B	465	\$12,367.12
CPDK0300TFC001*	3	POE	R404A, R134a	208-230/3/60	25.4	39	30	29 1/2	59.0	1 3/8 S	1/2	C	540	\$12,367.12
CPDK0300TFD001*	3	POE	R404A, R134a	460/3/60	12.5	39	30	29 1/2	59.0	1 3/8 S	1/2 S	D	540	\$12,367.12
CJDL0400TFC001*	4	POE	R404A	208-230/3/60	37.3	39	30	29 1/2	59.0	1 3/8 S	5/8 S	C	550	\$12,367.12
CJDL0400TFD001*	4	POE	R404A	460/3/60	15.2	39	30	29 1/2	59.0	1 3/8 S	5/8 S	D	550	\$12,367.12
CMDL0400TFC001*	4	MIN	R22	208-230/3/60	37.3	39	30	29 1/2	53.0	1 3/8 S	5/8 S	C	555	\$12,367.12
CPDK0600TFC001*	6	POE	R404A, R134a	208-230/3/60	40.4	44	36	31 1/2	71.0	1 3/8 S	5/8 S	C	603	\$12,367.12
CPDK0600TFD001*	6	POE	R404A, R134a	460/3/60	15.2	44	36	31 1/2	71.0	1 3/8 S	5/8 S	D	603	\$12,367.12
CPDK0601TFC001*	6	POE	R404A	208-230/3/60	42.3	44	36	31 1/2	71.0	1 3/8 S	5/8 S	C	630	\$12,367.12
CPDK0750TFC001*	7 1/2	POE	R404A, R134a	208-230/3/60	43.8	44	36	31 1/2	71.0	1 3/8 S	5/8 S	C	670	\$12,367.12
CPDK0900TFD001*	9	POE	R404A	460/3/60	25.7	39	66	36	89.0	1 3/8 S	7/8 S	D	935	\$12,367.12
CPDK1000TFC001*	10	POE	R404A, R134a	208-230/3/60	61.3	39	66	36	89.0	1 3/8 S	7/8 S	C	940	\$12,367.12

Control Options:

- A = Low Pressure Control
- B = Dual Pressure Control
- C = Dual Pressure Control, Contactor
- D = Dual Pressure Control, Contactor, Transformer

Visit the document tab of the product details page on URL.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL



XFA Series

XF SERIES

- Pre-painted enclosures for corrosion protection
- Electronic defrost control with programmable defrost scheduling
- Brass service valves located externally for easy access
- Variable speed fan controlled head pressure
- Two-way Modbus® communication
- Advanced CoreSense Diagnostics
- Large condenser coils with additional fin corrosion protection for coastal zones
- Light weight, slim-line profile for maneuverability and ease of mounting and positioning during installation
- All units are factory tested for braze joint leaks, wiring connections, electrical continuity and start-up performance
- Accumulator standard on all low and extended medium temperature models
- Oil separator standard on low temperature models

- Electronic low pressure control for quick set-up and higher accuracy
- Heated and insulated receivers with pressure relief valve, liquid shut-off valve and charging port
- Easy to read moisture indicator

XF SERIES, MEDIUM TEMPERATURE

- Multi-Refrigerant: R22, R134a, R404A, R407C/A, R-448/449A
- Receiver capacity (Lbs 90% Volume) rated for R404A.

COPELAND

REFRIGERATION EQUIPMENT

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
XFAM008ZCFV081*	3/4	POE	208-230/1/60	8.6	40.58	17.23	33.08	9.1	7/8 S	1/2 S	208	\$5,075.96
XFAM008ZTFC081*	3/4	POE	208-230/3/60	7.1	40.58	17.23	33.08	9.1	7/8 S	1/2 S	208	\$5,181.34
XFAM010ZCFV081*	1	POE	208-230/1/60	8.9	40.58	17.23	33.08	9.1	7/8 S	1/2 S	215	\$5,139.22
XFAM010ZTFC081*	1	POE	208-230/3/60	7.6	40.58	17.23	33.08	9.1	7/8 S	1/2 S	215	\$5,244.56
XFAM012ZCFV081*	1 1/4	POE	208-230/1/60	11.1	40.58	17.23	33.08	9.1	7/8 S	1/2 S	220	\$5,202.46
XFAM012ZTFC081*	1 1/4	POE	208-230/3/60	7.7	40.58	17.23	33.08	9.1	7/8 S	1/2 S	220	\$5,307.82
XFAM015ZCFV081*	1 1/2	POE	208-230/1/60	13.55	16.7	40.5	33.1	9.1	7/8	1/2	218	\$5,265.74
XFAM015ZTFC081*	1 1/2	POE	208-230/3/60	11.05	16.7	40.5	33.1	9.1	7/8	1/2	225	\$5,371.08
XFAM017ZCFV081*	1 1/2	POE	208-230/1/60	16.80	16.7	40.5	33.1	9.1	7/8	1/2	219	\$5,324.94
XFAM017ZTFC081*	1 1/2	POE	208-230/3/60	14.05	16.7	40.5	33.1	9.1	7/8	1/2	219	\$5,410.58
XFAM020ZCFV081*	2	POE	208-230/1/60	16.1	40.58	17.23	33.08	9.1	7/8 S	1/2 S	245	\$5,347.60
XFAM020ZTFC081*	2	POE	208-230/3/60	13.2	40.59	17.34	33.03	9.1	7/8 S	1/2 S	245	\$5,438.36
XFAM022ZCFV081*	2	POE	208-230/1/60	20.68	16.7	40.5	33.1	9.1	7/8	1/2	220	\$5,381.20
XFAM022ZTFC081*	2	POE	208-230/3/60	14.30	16.7	40.5	33.1	9.1	7/8	1/2	219	\$5,462.92
XFAM025ZCFV081*	2 1/2	POE	208-230/1/60	23.6	40.58	17.23	33.08	9.1	7/8 S	1/2 S	245	\$5,485.32
XFAM025ZTFC081*	2 1/2	POE	208-230/3/60	18.2	40.59	17.34	33.03	9.1	7/8 S	1/2 S	245	\$5,568.88
XFAM030ZCFV081*	3	POE	208-230/1/60	30.05	16.7	40.5	33.1	9.1	7/8	1/2	236	\$5,690.94
XFAM030ZTFC081*	3	POE	208-230/3/60	20.05	16.7	40.5	33.1	9.1	7/8	1/2	236	\$5,797.66
XFAM033ZCFV081*	3 1/4	POE	208-230/1/60	30.6	40.58	17.23	33.08	9.1	7/8 S	1/2 S	250	\$5,740.30
XFAM033ZTFC081*	3 1/4	POE	208-230/3/60	20.4	40.58	17.23	33.08	9.1	7/8 S	1/2 S	250	\$5,837.18
XFAM037ZCFV081*	3 3/4	POE	208-230/1/60	33.7	40.58	17.23	33.08	9.1	7/8 S	1/2 S	250	\$5,822.76
XFAM037ZTFC081*	3 3/4	POE	208-230/3/60	26.7	40.58	17.23	33.08	9.1	7/8 S	1/2 S	250	\$5,916.96
XFAM045ZCFV081*	4 1/2	POE	208-230/1/60	37.35	16.7	40.5	48.9	13.4	7/8	1/2	285	\$6,723.68
XFAM045ZTFC081*	4 1/2	POE	208-230/3/60	29.98	16.7	40.5	48.9	13.4	7/8	1/2	280	\$6,864.22
XFAM050ZCFV081*	5	POE	208-230/1/60	41.85	16.7	40.5	48.9	13.4	7/8	1/2	292	\$7,380.50
XFAM050ZTFC081*	5	POE	208-230/3/60	28.85	16.7	40.5	48.9	13.4	7/8	1/2	292	\$7,499.92
XFAM060ZTFC081*	6	POE	208-230/3/60	31.98	16.7	40.5	48.9	13.4	7/8	1/2	299	\$8,292.30
XFAM020DCFV081*	3	POE	208-230/1/60	16.1	40.58	17.34	33.08	9.1	7/8	1/2	244	\$9,268.76
XFAM030DCFV081*	3	POE	208-230/1/60	24.7	40.58	17.34	33.08	9.1	7/8	1/2	244	\$9,268.76
XFAM030DTFC081*	3	POE	208-230/3/60	16.8	40.58	17.34	33.08	9.1	7/8	1/2	244	\$9,346.20
XFAM040DTFC081*	4	POE	208-230/3/60	21.7	40.58	17.23	48.86	13.4	7/8	1/2	245	\$10,676.16
XFAM050DCFV081*	5	POE	208-230/1/60	45	40.58	17.23	48.86	13.4	7/8	1/2	250	\$11,009.28
XFAM050DTFC081*	5	POE	208-230/3/60	31.7	40.58	17.23	48.86	13.4	7/8	1/2	250	\$10,919.88
XFAM060DTFC081*	6	POE	208-230/3/60	30.2	40.58	17.23	48.86	13.4	7/8	1/2	255	\$11,810.48

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, SCROLL

XF SERIES, EXTENDED MEDIUM TEMP. R22 R134A R404A R407A R407C

- Multi-Refrigerant: R22, R134a, R404A, R407C/A, R-448/449A
- Receiver capacity (Lbs 90% Volume) rated for R404A.

COPELAND

REFRIGERATION EQUIPMENT

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
XFAP015ZCFV081*	1 1/2	POE	208-230/1/60	13.55	16.7	40.5	33.1	9.1	7/8	1/2	233	\$5,144.64
XFAP015ZTFC081*	1 1/2	POE	208-230/3/60	11.05	16.7	40.5	33.1	9.1	7/8	1/2	234	\$5,241.32
XFAP017ZCFV081*	1 1/2	POE	208-230/1/60	16.80	16.7	40.5	33.1	9.1	7/8	1/2	234	\$5,198.98
XFAP017ZTFC081*	1 1/2	POE	208-230/3/60	14.05	16.7	40.5	33.1	9.1	7/8	1/2	234	\$5,277.52
XFAP022ZCFV081*	2	POE	208-230/1/60	20.68	16.7	40.5	33.1	9.1	7/8	1/2	235	\$5,250.60
XFAP022ZTFC081*	2	POE	208-230/3/60	14.30	16.7	40.5	33.1	9.1	7/8	1/2	234	\$5,325.56
XFAP030ZCFV081*	3	POE	208-230/1/60	30.05	16.7	40.5	33.1	9.1	7/8	1/2	251	\$5,534.74
XFAP030ZTFC081*	3	POE	208-230/3/60	20.05	16.7	40.5	33.1	9.1	7/8	1/2	251	\$5,632.68
XFAP045ZCFV081*	4 1/2	POE	208-230/1/60	37.35	16.7	40.5	48.9	13.4	7/8	1/2	300	\$6,482.20
XFAP045ZTFC081*	4 1/2	POE	208-230/3/60	29.98	16.7	40.5	48.9	13.4	7/8	1/2	295	\$6,611.16
XFAP050ZCFV081*	5	POE	208-230/1/60	41.85	16.7	40.5	48.9	13.4	7/8	1/2	307	\$7,084.84
XFAP050ZTFC081*	5	POE	208-230/3/60	28.85	16.7	40.5	48.9	13.4	7/8	1/2	307	\$7,194.36
XFAP060ZTFC081*	6	POE	208-230/3/60	31.98	16.7	40.5	48.9	13.4	7/8	1/2	314	\$7,921.32


XF SERIES, LOW TEMPERATURE

- Multi-Refrigerant: R404A, R407C/A, R-448/449A
- Receiver capacity (Lbs 90% Volume) rated for R404A.

COPELAND

Part No.	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid		
XFAL008ZCFV081*	3/4	POE	208-230/1/60	9.1	40.58	17.23	32.98	9.1	7/8	1/2	225	\$6,400.98
XFAL008ZTFC081*	3/4	POE	208-230/3/60	6.2	40.58	17.23	32.98	9.1	7/8	1/2	221	\$6,454.74
XFAL009ZCFV081*	7/8	POE	208-230/1/60	10.3	40.58	17.23	32.98	9.1	7/8	1/2	248	\$6,409.24
XFAL009ZTFC081*	7/8	POE	208-230/3/60	9.3	40.58	17.23	32.98	9.1	7/8	1/2	250	\$6,464.82
XFAL010ZCFV081*	1	POE	208-230/1/60	11.9	40.58	17.23	32.98	9.1	7/8	1/2	252	\$6,417.12
XFAL010ZTFC081*	1	POE	208-230/3/60	10.4	40.58	17.23	32.98	9.1	7/8	1/2	247	\$6,529.54
XFAL012ZCFV081*	1 1/4	POE	208-230/1/60	18.4	40.58	17.23	32.98	9.1	7/8	1/2	225	\$6,445.18
XFAL012ZTFC081*	1 1/4	POE	208-230/3/60	11.8	40.58	17.23	32.98	9.1	7/8	1/2	221	\$6,593.18
XFAL035ZTFC081*	3 1/2	POE	208-230/3/60	24.9	40.59	17.23	33.04	9.1	7/8	1/2	244	\$7,853.92
XFAL020ZCFV081*	2	POE	208-230/1/60	21.55	16.7	40.5	33.1	9.1	7/8	1/2	246	\$6,523.14
XFAL020ZTFC081*	2	POE	208-230/3/60	16.18	16.7	40.5	33.1	9.1	7/8	1/2	246	\$6,656.28
XFAL030ZTFC081*	3	POE	208-230/3/60	17.18	16.7	40.5	33.1	9.1	7/8	1/2	246	\$7,178.70
XFAL035ZCFV081*	3 1/2	POE	208-230/1/60	34.05	16.7	40.5	33.1	9.1	7/8	1/2	272	\$7,690.00
XFAL040ZCFV081*	4	POE	208-230/1/60	40.10	16.7	40.5	48.9	13.4	7/8	1/2	274	\$8,042.72
XFAL040ZTFC081*	4	POE	208-230/3/60	27.10	16.7	40.5	48.9	13.4	7/8	1/2	312	\$8,144.76
XFAL050ZTFC081*	5	POE	208-230/3/60	28.85	16.7	40.5	48.9	13.4	7/8	1/2	323	\$8,802.64
XFAL051ZCFV081*	5	POE	208-230/1/60	44.73	16.7	40.5	48.9	13.4	7/8	1/2	343	\$8,697.78
XFAL060ZTFC081*	6	POE	208-230/3/60	33.98	16.7	40.5	48.9	13.4	7/8	1/2	341	\$10,175.36

Visit the document tab of the product details page on URI.com for a full list of capacities

 *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WATER COOLED CONDENSING UNIT, INDOOR, HERMETIC

M-LINE CONDENSING UNITS

A labor cost savings solution...a fractional horsepower condensing unit with factory installed components significantly reduce on-site tube prepping, brazing, supplies and materials. In addition, it diminishes the need for frequent leak inspections since all filter drier and moisture indicator braze joints have been factory tested. Fewer job site problems and fewer call backs. Units with pressure controls have the new Emerson™ Electronic Unit Control (EUC) that allows pressure settings to be set and verified in less than one minute. Fractional units reduce installation costs, reduce call backs and cut warranty expense.

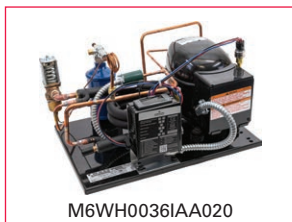


M7WH0026IAA020

HIGH TEMPERATURE R134A R450A R513A

COPELAND™

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection ODS (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
				H	W	L	Suction	Liquid	Inlet FPT	Outlet ODS		
M7WH0026IAA020*	1/4	115/1/60	4.9	9.35	12.88	18.18	3/8 S	1/4 S	3/8	1/2	41	\$1,519.54
M7WH0050IAA020*	1/2	115/1/60	11.9	9.59	12.87	18.31	1/2 S	3/8 S	3/8	1/2	61	\$1,780.08
M7WH0056IAA020*	1/2	115/1/60	13.8	9.99	12.87	18.3	1/2 S	3/8 S	3/8	1/2	59	\$1,816.46
M7WM0075CFV020*	3/4	208-230/1/60	10	13.2	16.1	24.24	5/8 S	3/8 S	3/8	1/2	82	\$2,145.76



M6WH0036IAA020

EXTENDED MEDIUM TEMPERATURE R404A R407C R448A R449A

COPELAND™

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection ODS (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
				H	W	L	Suction	Liquid	Inlet FPT	Outlet ODS		
M6WH0025IAA020*	1/4	115/1/60	7.5	9.35	12.88	18.18	3/8 S	1/4 S	3/8	1/2	49	\$1,513.40
M6WH0036IAA020*	1/3	115/1/60	7.8	9.8	12.88	18.18	3/8 S	1/4 S	3/8	1/2	47.77	\$1,525.78
M6WH0050CAA020*	1/2	115/1/60	9.4	9.92	12.97	18.18	3/8 S	1/4 S	3/8	1/2	42	\$1,634.82
M6WH0050CAV020*	1/2	208-230/1/60	5.6	10.65	12.88	18.18	3/8 S	1/4 S	3/8	1/2	43	\$1,712.98
M6WF0056IAA020*	1/2	115/1/60	13.1	9.99	12.87	18.3	1/2 S	3/8 S	3/8	1/2	68	\$1,992.96
M6WF0056IAV020*	1/2	208-230/1/60	6.6	9.99	12.87	18.3	1/2 S	3/8 S	3/8	1/2	65	\$2,010.10
M6WF0075CAA020*	3/4	115/1/60	18.8	11.85	16.1	24.23	1/2 S	3/8 S	3/8	1/2	75	\$2,151.46
M6WF0075CAV020*	3/4	208-230/1/60	8.5	11.85	16.1	24.23	1/2 S	3/8 S	3/8	1/2	74.58	\$2,174.82
M6WL0105CFV020*	1	208-230/1/60	12.2	12.47	16.43	24	5/8 S	3/8 S	3/8	1/2	64	\$2,131.96
M6WF0106CAV020*	1	208-230/1/60	11.3	11.85	16.1	24.23	1/2 S	3/8 S	3/8	1/2	91.5	\$2,448.60
M6WF0125CFV020*	1 1/4	208-230/1/60	9.6	13.2	16.1	24.24	5/8 S	3/8 S	3/8	1/2	79	\$2,763.82
M6WF0125TAC020*	1 1/4	208-230/3/60	6.9	13.2	16.1	24.24	5/8 S	3/8 S	3/8	1/2	85	\$2,776.72
M6WF0126CFV020*	1 1/4	208-230/1/60	11.6	13.2	16.1	24.24	5/8 S	3/8 S	3/8	1/2	86	\$2,814.52
M6WF0126TAC020*	1 1/4	208-230/3/60	7.1	13.2	16.1	24.24	5/8 S	3/8 S	3/8	1/2	85	\$2,831.04

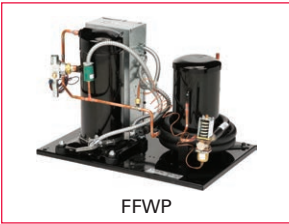
REFRIGERATION EQUIPMENT

Visit the document tab of the product details page on URI.com for a full list of capacities

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WATER COOLED CONDENSING UNIT, HERMETIC, INDOOR

REFRIGERATION EQUIPMENT



FFWP

HIGH/MEDIUM TEMPERATURE R404A R134A R407C R22

Units are medium/high temperature (0 to 45°F) for R407C, R22, R134a and R404A with extended medium capacities to -30°F for R404A

COPELAND

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)		Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid		
FFWP015ZCFV020*	1 1/2	208-230/1/60	12.5	16.6	16.1	24	11.2	7/8 S	3/8 S	99	\$2,530.24
FFWP015ZTFC020*	1 1/2	208-230/3/60	10.0	16.6	16.1	24	11.2	7/8 S	3/8 S	99	\$3,226.74
FFWP015ZTFD020*	1 1/2	460/3/60	4.8	16.6	16.1	24	11.2	7/8 S	3/8 S	99	\$3,700.28
FFWP017ZCFV020*	1 3/4	208-230/1/60	15.8	16.6	16.1	24	11.2	7/8 S	3/8 S	120	\$2,477.84
FFWP017ZTFC020*	1 3/4	208-230/3/60	13.0	16.6	16.1	24	11.2	7/8 S	3/8 S	120	\$3,249.42
FFWP017ZTFD020*	1 3/4	460/3/60	5.4	16.6	16.1	24	11.2	7/8 S	3/8 S	103	\$3,671.88
FFWP020ZCFV020*	2	208-230/1/60	15.0	16.6	16.1	24	11.2	7/8 S	3/8 S	120	\$2,946.74
FFWP020ZTFC020*	2	208-230/3/60	12.1	16.6	16.1	24	11.2	7/8 S	3/8 S	120	\$3,272.06
FFWP020ZTFD020*	2	460/3/60	6.0	16.6	16.1	24	11.2	7/8 S	3/8 S	105	\$3,544.26
FFWP022ZCFV020*	2 1/4	208-230/1/60	19.6	16.6	16.1	24	11.2	7/8 S	3/8 S	120	\$3,424.58
FFWP022ZTFC020*	2 1/4	208-230/3/60	13.3	16.6	16.1	24	11.2	7/8 S	3/8 S	130	\$3,474.80
FFWP032ZCFV020*	3	208-230/1/60	23.1	18.2	21.5	27.2	11.2	1 1/8 S	3/8 S	164	\$5,371.82
FFWP032ZTFC020*	3	208-230/3/60	13.9	18.2	21.5	27.2	11.2	1 1/8 S	3/8 S	152	\$5,526.42
FFWP032ZTFD020*	3	460/3/60	7.0	18.2	21.5	27.2	11.2	1 1/8 S	3/8 S	164	\$5,757.70
FFWP042ZCFV020*	4	208-230/1/60	36.3	21.1	21.6	27.2	18.7	1 1/8 S	1/2 S	195	\$4,792.42
FFWP042ZTFC020*	4	208-230/3/60	22.5	21.1	21.6	27.2	18.7	1 1/8 S	1/2 S	195	\$4,646.80
FFWP050ZCFV020*	5	208-230/1/60	39.8	21.1	21.7	27.5	18.7	1 1/8 S	1/2 S	218	\$6,319.50
FFWP050ZTFC020*	5	208-230/3/60	26.8	21.1	21.7	27.5	18.7	1 1/8 S	1/2 S	218	\$6,117.52
FFWP050ZTFD020*	5	460/3/60	9.9	21.1	21.7	27.5	18.7	1 1/8 S	1/2 S	218	\$5,100.82

Water cooled condensing units ideal for applications with an economical cooling water supply and poor conditions for air cooled condensing (noise limitations, high ambients, limited condensing unit placement).



MCWHC027IAA001

HIGH/MEDIUM TEMPERATURE R22

Feature key:

- 8: Dual Pressure

COPELAND

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)				Receiver Cap. (Lbs.)	Connection ODS (In.)		Water (In.)		Feature Key	Ship Wgt (Lbs.)	Price
				H	W	L	Suction		Liquid	Inlet FPT	Outlet ODS				
MCWHD036IAA020*	1/3	115/1/60	9.4	9	12.2	17.2	2.6	3/8 S	1/4 S	1/2	1/2	8	35	\$1,292.46	
MCWHA056IAA020*	1/2	115/1/60	13.8	10.5	12.7	17.9	2.6	5/8 S	1/4 S	1/2	1/2	8	62	\$1,666.06	
MCWHA056IAV020*	1/2	208-230/1/60	6.3	10.5	12.7	17.9	2.6	5/8 S	1/4 S	1/2	1/2	8	62	\$1,691.32	
MCWH0078CAA020*	3/4	115/1/60	18.8	10.7	17.8	24.2	4.2	5/8 S	3/8 S	1/2	1/2	8	75	\$1,822.00	

Visit the document tab of the product details page on URL.com for a full list of capacities

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M2WHC

HIGH/MEDIUM TEMPERATURE R134A

Feature key:

- 8: Dual Pressure

COPELAND

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)		Water (In.)		Feature Key	Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Inlet FPT	Outlet ODS			
M2WHC050IAA020*	1/2	115/1/60	12.8	9.8	12.8	17.8	2.7	3/8 S	1/4 S	3/8	1/2	8	51	\$1,706.98
M2WHD056IAA020*	1/2	115/1/60	13.8	9.8	13.8	18.5	2.7	3/8 S	1/4 S	1/2	1/2	8	46	\$1,708.38
M2WHD056IAV020*	1/2	208-230/1/60	8.0	9.8	12.8	18.5	2.7	3/8 S	1/4 S	1/2	1/2	8	30	\$1,713.44
M2WMC075CFA020*	3/4	115/1/60	17.0	12.1	17.6	24	6.4	5/8 S	3/8 S	—	—	8	75	\$2,003.78
M2WMC075CFV020*	3/4	208-230/1/60	10.0	12.1	17.6	24	6.4	5/8 S	3/8 S	—	—	8	75	\$1,918.44



M4WHC036IAA020

HIGH/MEDIUM TEMPERATURE R404A

Feature keys:


- 8: Dual Pressure
- 13: Contactor, Dual Pressure
- 14: Contactor, Dual Pressure, CC Heater
- 14-T: Contactor, Dual Pressure, CC Heater, Control Transformer

COPELAND

Part No.	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs.)	Connection ODS (In.)		Water (In.)		Feature Key	Ship Wgt (Lbs.)	Price
				H	W	L		Suction	Liquid	Inlet FPT	Outlet ODS			
M4WHC036IAA020*	1/3	115/1/60	7.5	8.8	12.8	17.9	2.2	3/8 S	1/4 S	3/8	1/2 S	8	36	\$1,461.78
M4WFC056IAV020*	1/2	208-230/1/60	6.6	10.5	12.7	17.4	2.9	5/8 S	1/4 S	3/8	1/2 S	8	51	\$1,944.76
FJWFC125CFV020*	1 1/4	208-230/3/60	9.6	12.8	19.1	24.2	10.4	5/8 S	3/8 S	3/8	1/2	13	140	\$2,307.14
FJWFC126CFV020*	1 1/4	208-230/1/60	11.6	12.8	17.8	24.2	10.6	5/8 S	3/8 S	3/8	1/2	8	140	\$2,354.62
FJWFC126TAC020*	1 1/4	208-230/3/60	8.0	12.8	18.1	24.2	10.6	5/8 S	3/8 S	3/8	1/2	13	140	\$2,550.30
FJWMC400CFV020*	4	208-230/1/60	29.9	21.1	21.0	26.2	16.6	1 1/8	1/2	3/4	7/8	14	373	\$5,652.28
FJWMC400TFC020*	4	208-230/3/60	19.5	21.1	21.0	26.2	16.6	1 1/8	1/2	3/4	7/8	14	373	\$5,500.76
FJWMC400TFD020*	4	460/3/60	9.6	21.1	21.1	26.2	16.6	1 1/8	1/2	3/4	7/8	14-T	373	\$5,682.42

REFRIGERATION EQUIPMENT

VIEW DETAILED CAPACITY CHARTS ON uri.com



M7JH0012IAA177

COPELAND

\$739.62

IN NETWORK | 1 AT BRANCH

Condensing unit, air cooled, hermetic compressor, in door, High Temp, R134a, R450A, RS33A, 1/8 HP, 115/1/60 volt, with Receiver with valve, suction valve, fan guard, power cord, filter drier, moisture indicator

PRODUCT DETAILS DESCRIPTION REPLACEMENT PARTS SUBSTITUTES DOCUMENTS

Quantity: 1

ADD TO CART

CHECK STOCK

BY CLICKING ON THE "DOCUMENTS" TAB OF THE PRODUCT DETAILS PAGE YOU CAN VIEW CAPACITY CHARTS FOR 1,000'S OF UNITS

Model	Stocked BOMS	Comp	Refrig	-25	-20	-15	-10	-5	0	5	10	15	20
M7JH-0012	IAA	177, 179	ARE13CAE	450	513					804	895	794	902
M7JH-0014	IAA	179	ARE17CAE	450	513					528	608	695	791
M6JM-0017	IAA	177, 179	ASE12CAE	448A	449A	407C				669	760	858	963
M7JH-0018	IAA	177, 179, 078	ARE25CAE	450	513					748	855	970	1100
M6JM-H020	IAA	177, 179	ASE12CAE	448A	449A	407C				829	934	1050	1170
M7JH-H020	IAA	177, 179	ARE25CAE	450	513					869	1100	1220	1350
M6JM-H023	IAA	177	ASE14CAE	448A	449A	404A				876	989	1110	1240
M7JH-H024	IAA	177, 179, 078	ARE29CAE	450	513					829	934	1050	1170
M6JM-H023	IAA	177	ASE14CAE	448A	449A	404A				885	967	1050	1230
M7JH-H020	IAA	177, 179	ARE25CAE	450	513					916	1050	1200	1370
M6JM-H023	IAA	177	ASE14CAE	448A	449A	404A				688	815	952	1100
M7JH-H020	IAA	177, 179	ARE25CAE	450	513					1020	1166	1316	1470
M6JM-H023	IAA	177	ASE14CAE	448A	449A	404A				893	1070	1226	1370
M7JH-H024	IAA	177, 179, 078	ARE29CAE	450	513					1180	1359	1516	1680
M6JM-H023	IAA	177	ASE14CAE	448A	449A	404A				1060	1190	1320	1470
M7JH-H024	IAA	177, 179, 078	ARE29CAE	450	513					857	1010	1160	1320
M6JM-H023	IAA	177	ASE14CAE	448A	449A	404A				1300	1450	1630	1830
M7JH-H024	IAA	177, 179, 078	ARE29CAE	450	513					1140	1270	1430	1610
M6JM-H023	IAA	177	ASE14CAE	448A	449A	404A				1440	1600	1770	1960

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AIR COOLED CONDENSING UNIT, INDOOR, HERMETIC



Argus

ARGUS, MEDIUM TEMP, SCROLL, INDOOR

Tecumseh ARGUS is ideal for walk-in coolers and freezers and will stand up to any demand in the commercial refrigeration market. With optimized feature sets and customizable options, Tecumseh ARGUS provides sustainability, performance, flexibility and serviceability.

- R-404A R-452A, R-448A and R-449A
- Exceeds DOE's AWEF requirement by up to 15% in the capacity range of 1/2 to 6 HP
- Microchannel coil design is up to 50% lighter and uses 30-40% less refrigerant than other coil technologies (MP* Units)
- Three chassis sizes developed with simplified layout
- Base valves provide drop-and-go solution for any installation

- LED Light activates when system door is opened, allowing visibility in any location
- ARGUS Axis System easily remove door and streamline service workflow
- Diagram enlarged color coded electrical diagram to ease
- QR Code on unit provides easy access to wiring diagrams, performance data and service parts list
- Silver, **Platinum** or Gold feature sets
- Feature sets customizable to any specificatio
- A la carte selection dependent on application requirement
- Reciprocating Compressor
- Platinum factory installed options include: service valves, fixed low pressure switch, high pressure switch, receive tank, liquid line filter drier, sigh glass, electromechanical defrost timer, pre-painted enclosure, LED light service panel, QR code.



Part No.	Capacity at 90°F Ambient +20°F (BTUH)				Dimensions (In.)			Suction Connection (In.)	Ship Wgt (Lbs.)	Price
	HP	Voltage	MCA (Amps)	L	W	H				
ASNR9440ZAAFP1*	44549	1/2	115/1/60	8.6	28.3	28.2	18.5	3/8	159	\$2,798.32
ASNR9440ZNAFP1*	44549	1/2	208-230/1/60	4.2	28.3	28.2	18.5	3/8	159	\$2,798.32
ASNR9460ZNAMP1*	6680	3/4	208-230/1/60	7.7	28.4	28.2	18.5	5/8	159	\$3,209.94
ASNR9480ZNAFP1*	8457	1	208-230/1/60	9.3	28.4	28.2	18.5	5/8	159	\$3,594.90
ASNR9480ZNAMP1*	8457	1	208-230/1/60	9.3	28.4	28.2	18.5	5/8	159	\$3,607.30

ARGUS, MEDIUM TEMP, SCROLL, OUTDOOR

Part No.	Capacity at 90°F Ambient +20°F (BTUH)				Dimensions (In.)			Suction Connection (In.)	Ship Wgt (Lbs.)	Price
	HP	Voltage	MCA (Amps)	L	W	H				
ASHS9516ZNAFP1*	18823	2	208-230/1/60	16.4	28.3	39.9	21.5	7/8	234	\$4,586.78
ASHS9516ZNAMP1*	18823	2	208-230/1/60	16.4	28.3	39.9	21.5	7/8	234	\$4,586.78
ASHS9522ZNAFP1*	24510	2 4/5	208-230/1/60	22.1	28.3	39.9	21.5	7/8	234	\$4,675.60
ASHS9522ZNAMP1*	24510	2 4/5	208-230/1/60	22.1	28.3	39.9	21.5	7/8	234	\$4,675.60
ASHS9524ZNAFP1*	33352	3	208-230/1/60	28.7	44	33.2	34.8	7/8	347	\$5,540.24
ASHS9524ZNAMP1*	33352	3	208-230/1/60	28.7	44	33.2	34.8	7/8	347	\$5,540.24
ASHS9532ZNAFP1*	39140	4	208-230/1/60	32.9	44	33.2	34.8	1-1/8	347	\$5,617.72
ASHS9532ZNAMP1*	39140	4	208-230/1/60	32.9	44	33.2	34.8	1-1/8	347	\$5,617.72
ASHS9540ZNAFP1*	44549	5	208-230/1/60	38.6	44	33.2	34.8	1-1/8	347	\$6,336.82
ASHS9540ZNAMP1*	44549	5	208-230/1/60	38.6	44	33.2	34.8	1-1/8	347	\$6,336.82

ARGUS, MEDIUM TEMP, HERMETIC, INDOOR

Part No.	Capacity at 90°F Ambient +20°F (BTUH)				Dimensions (In.)			Connection Suction (In.)	Ship Wgt (Lbs.)	Price
	HP	Voltage	MCA (Amps)	L	W	H				
ASNS9516ZNAFP1*	18823	2	208-230/1/60	16.2	28.3	39.9	21.5	7/8	234	\$4,214.24
ASNS9516ZNAMP1*	18823	2	208-230/1/60	16.4	28.3	39.9	21.5	7/8	234	\$4,214.24
ASNS9522ZNAFP1*	24510	2 4/5	208-230/1/60	21.8	28.3	39.9	21.5	7/8	234	\$4,300.72
ASNS9522ZNAMP1*	24510	2 4/5	208-230/1/60	21.8	28.3	39.9	21.5	7/8	234	\$4,300.72
ASNS9524ZNAFP1*	33352	3	208-230/1/60	28.5	44	33.2	34.8	7/8	347	\$5,184.74
ASNS9524ZNAMP1*	33352	3	208-230/1/60	28.5	44	33.2	34.8	7/8	347	\$5,184.74
ASNS9532ZNAFP1*	39140	4	208-230/1/60	32.6	44	33.2	34.8	1-1/8	347	\$5,113.88
ASNS9532ZNAMP1*	39140	4	208-230/1/60	32.6	44	33.2	34.8	1-1/8	347	\$5,113.88
ASNS9540ZNAFP1*	44549	5	208-230/1/60	38.3	44	33.2	34.8	1-1/8	347	\$5,982.28
ASNS9540ZNAMP1*	44549	5	208-230/1/60	38.3	44	33.2	34.8	1-1/8	347	\$5,982.28

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ARGUS, MEDIUM TEMP, HERMETIC, OUTDOOR

Part No.	Capacity at 90°F Ambient +20°F (BTUH)	HP	Voltage	MCA (Amps)	Dimensions (In.)			Suction Connection (In.)	Ship Wgt (Lbs.)	Price
					L	W	H			
ASHR9440ZAAFP1*	4006	1/2	115/1/60	8.8	28.3	28.2	18.5	3/8	159	\$3,040.86
ASHR9440ZAAMP1*	4006	1/2	115/1/60	8.8	28.4	28.2	18.5	3/8	159	\$3,040.86
ASHR9440ZNAFP1*	4006	1/2	208-230/1/60	4.4	28.3	28.2	18.5	3/8	159	\$3,040.86
ASHR9440ZNAMP1*	4006	1/2	208-230/1/60	4.4	28.4	28.2	18.5	3/8	159	\$3,040.86
ASHR9460ZNAFP1*	6680	3/4	208-230/1/60	7.9	28.4	28.2	18.5	5/8	159	\$3,395.20
ASHR9460ZNAMP1*	6680	3/4	208-230/1/60	7.9	28.4	28.2	18.5	5/8	159	\$3,395.20
ASHR9480ZNAFP1*	8457	1	208-230/1/60	9.6	28.4	28.2	18.5	5/8	159	\$3,702.78
ASHR9480ZNAMP1*	8457	1	208-230/1/60	9.6	28.4	28.2	18.5	5/8	159	\$3,702.78

Pre-configured Feature Sets

Indoor Models do not include crank case heater or head pressure control.

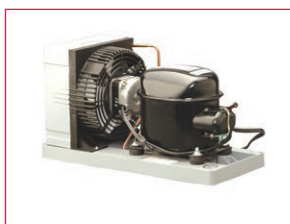
*Indoor gold models include a standard, non-heated, receiver.

Outdoor Condensing Unit – Medium Temperature

FEATURES	Silver	Zinc	Platinum	Titanium	Gold
Service Valves	X	X	X	X	X
Crankcase Heater	X	X	X	X	X
Adjustable Low Pressure Control		X		X	X
Fixed Low Pressure Switch	X		X		
High Pressure Switch	X	X	X	X	X
Receiver Tank	X	X	X	X	
Receiver Tank (Heated and Insulated)					X*
Liquid Line Filter Drier		X	X	X	X
Sight Glass		X	X	X	X
Discharge Check Valve					X
Accumulator (Insulated)					X
Suction Line Filter					X
Head Pressure Control	X	X	X	X	X
Electromechanical Defrost Timer			X	X	X
Electrical Box	X	X	X	X	X
LED Light	X	X	X	X	X
QR Code	X	X	X	X	X
Access Door (Removable)	X	X	X	X	X
Pre-painted enclosure	X	X	X	X	X

REFRIGERATION EQUIPMENT

AIR COOLED CONDENSING UNIT, INDOOR, HERMETIC



HIGH TEMPERATURE (1/6 TO 1/3 HP), EVAPCON R134A R513A

- 115/1/60
- POE Oil

Feature Guide
 G = Fan Guard
 C = Power Cord
 R = Receiver Tank
 V = Service Valve



Part No.	Capacity at 90°F Ambient +45°F (BTUH)	HP	MCA	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
				L	W	H	Suction	Liquid			
AE4430YAA1AGK*	3465	1/4	7	19	8.7	10.3	5/16	1/4	G,C	38	\$743.98
AE4430YAA1AGL*	3465	1/4	7	19	8.7	10.3	5/16	1/4	G	38	\$717.14
AE4430YAA1AGC*	3465	1/4	7	19	9.7	10.3	5/16 VLV	1/4 VLV	R,V,G,C	38	\$647.46
AE4440YAA1AGK*	4350	1/3	9.8	19	8.7	10.3	5/16	1/4	G,C	40	\$743.24
AE4440YAA1AGC*	4350	1/3	9.8	19	9.7	10.3	5/16 VLV	1/4 VLV	R,V,G,C	40	\$885.46

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AIR COOLED CONDENSING UNIT, INDOOR, HERMETIC



Celseon

CELSEON, HIGH TEMPERATURE

- Choose between a shaded pole fan motor for standard efficiency or an electronically commutated (EC) type for higher efficiency.
- Molded fan shroud directs air flow across entire coil surface, optimizing system performance.
- Compact design works well in space restricted applications and facilitates field servicing.
- Model Designations
 - *K=Power Cord
 - *B=Power Cord, Receiver Tank
 - *C=Power Cord, Receiver Tank, Service Valves
 - *S=Power Cord, Service Valves
- Motor Designations
 - S*=Shaded Pole, Standard Efficiency
 - C*=Electronically Commutated, High Efficiency
- R404A units are also approved for R407A, R448A, R452A (R507, application specific, not mass approved)
- R134a units are also approved for 513A.



Part No.	Capacity at 90°F Ambient +45°F (BTUH)	Ref.	HP	Oil	Voltage	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
AE4425ZAA1ASC*	1660	R404A	1/4	POE	115/1/60	16	11 1/2	8.9	3/8	1/4	R,V,C	40.6	\$824.24
AE4430ZAA1AXC*	1740	R404A	1/4	POE	115/1/60	19.4	13.2	8.9	3/8 F	1/4 F	R,V,C	40.6	\$1,080.70
AE4440ZAA1ASC*	3620	R404A	1/3	POE	115/1/60	19	11 1/2	10.3	5/16	1/4	R,V,C	40	\$849.26
AE4440ZAA1AXK*	3620	R404A	1/3	POE	115/1/60	19.4	13.6	9.1	3/8 F	1/4 F	N/A	40.6	\$1,477.86
AE4425YAA1ASC*	2700	R134a	1/5	POE	115/1/60	16	11 1/2	8.9	3/8	1/4	R,V,C	39.5	\$724.00
AE4425YAA1ASS*	2700	R134a	1/5	POE	115/1/60	16	11 1/2	8.9	3/8	1/4	C,V	38.9	\$688.12
AE4430YAA1ACB*	3080	R134a	1/4	POE	115/1/60	16	11 1/2	9.9	5/16	1/4	R,C	40.6	☞
AE4430YAA1ACC*	3080	R134a	1/4	POE	115/1/60	16	11 1/2	9.9	3/8	1/4	R,V,C	40.6	☞
AE4430YAA1ACK*	3080	R134a	1/4	POE	115/1/60	16	11 1/2	9.9	5/16	1/4	C	40.6	☞
AE4430YAA1ACS*	3080	R134a	1/4	POE	115/1/60	16	11 1/2	9.9	3/8	1/4	C,V	40.6	☞
AE4440YAA1ASB*	3620	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	5/16	1/4	R,C	40	\$742.00
AE4440YAA1ACB*	3650	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	5/16	1/4	R,C	40.6	☞
AE4440YAA1AXW*	3620	R134a	1/3	POE	115/1/60	18.38	13.81	10.21	3/8 F	1/4 RF	N/A	45	\$1,911.68
AE4440YAA1ASC*	3620	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	3/8	1/4	R,V,C	40	\$820.26
AE4440YAA1ACC*	3650	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	3/8	1/4	R,V,C	40.6	☞
AE4440YAA1ASK*	3620	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	5/16	1/4	C	40	\$738.04
AE4440YAA1ACK*	3650	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	5/16	1/4	C	40.6	☞
AE4440YAA1ASS*	3620	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	3/8	1/4	C,V	80	\$785.62
AE4440YXN1ASC*	3620	R134a	1/3	POE	208-230/1/60	16	11 1/2	8.9	3/8 Valve S	1/4 Valve S	R,V,C	39.5	\$1,189.38
AE4440YXN1ASS*	3620	R134a	1/3	POE	208-230/1/60	16	11 1/2	8.9	3/8 Valve S	1/4 Valve S	C,V	38.9	\$1,153.48
AE4440YAA1ACS*	3650	R134a	1/3	POE	115/1/60	16	11 1/2	9.9	3/8	1/4	C,V	40.6	☞
AE4450YAA1AEK*	2710	R134a	1/3	POE	115/1/60	20	10 2/3	11.5	5/16	1/4	C,G	52.5	\$1,362.94
AE4450YAA1AEC*	2710	R134a	1/3	POE	115/1/60	20	11 1/3	11.5	3/8	1/4	R,V,C,G	55.5	\$1,556.64
AE4450YAA1ADC*	2710	R134a	1/2	POE	115/1/60	16	14 1/3	11.1	1/2	3/8	R,V	40.6	\$1,266.48
AKA4457YAADC*	5670	R134a	1/2	POE	115/1/60	20	11 1/2	12.2	3/8	1/4	R,V	56	\$1,171.92
AE4440YXN1AGL*	3620	R134a	1/3	POE	208-230/1/60	19	8.7	10.3	5/16	1/4	—	39.6	\$745.16
AE4440YXN1AGK*	3620	R134a	1/3	POE	208-230/1/60	19	8.7	10.3	5/16	1/4	C	39.6	\$798.72
AE4440YXN1AGB*	3620	R134a	1/3	POE	208-230/1/60	19	9.7	10.3	5/16	1/4	R,C	40.2	\$800.94
AE4440YXN1AGC*	3620	R134a	1/3	POE	208-230/1/60	19	9.7	10.3	5/16 Valve S	1/4 Valve S	R,V,C	40.8	\$871.42
AE4450YAA1ADS*	2710	R134a	1/2	POE	115/1/60	16	14.3	11.1	1/2	3/8	C,V	39	\$1,221.34
AE4450ZAA1ADC*	2710	R404A	1/2	POE	115/1/60	16	14.3	11.1	1/2	3/8	R,V,C	41	\$1,245.30
AE4450ZAA1ADS*	2710	R404A	1/2	POE	115/1/60	16	14.3	11.1	1/2	3/8	C,V	39	\$1,746.10
AE4460YAA3CDC*	3000	R134a	1/2	POE	115/1/60	20	14.3	12.1	1/2	3/8	R,V,C	47	\$1,351.06
AE4460YAA3CDS*	3000	R134a	1/2	POE	115/1/60	20	14.3	12.1	1/2	3/8	C,V	45	\$1,901.96
AE4470ZAA3CDC*	4180	R404A	3/4	POE	115/1/60	20	14.3	12.1	1/2	3/8	R,V,C	47	\$1,376.24

Continued...

☞ Please contact your local United Refrigeration Branch or our Customer Service Center for pricing.

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



CELSEON, HIGH TEMPERATURE (CONT'D.)

Part No.	Capacity at 90°F Ambient +45°F (BTUH)	Ref.	HP	Oil	Voltage	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
AJA4480YAADC*	7550	R134a	3/4	POE	115/1/60	20	14.3	12.1	5/8	3/8	R,V,C	64	\$1,711.34
AJA4480YNADC*	7550	R134a	3/4	POE	208-230/1/60	20	14.3	12.1	5/8	3/8	R,V,C	64	\$1,691.26
AJA4488AAADC*	8800	R12	3/4	AB	115/1/60	20	14.3	12.1	5/8	3/8	R,V,C	64	\$1,830.10
AJA4488ANADC*	8800	R12	3/4	AB	208-230/1/60	20	14.3	12.1	5/8	3/8	R,V,C	64	\$1,883.78
AKA4457YAADS*	5670	R134a	1/2	POE	115/1/60	15	14	11.5	5/8	3/8	C,V	52	\$1,296.06
AKA4457YNADC*	5670	R134a	1/2	POE	208-230/1/60	15	14	11.5	5/8	3/8	R,V,C	54	\$1,384.42
AKA4457YNADS*	5670	R134a	1/2	POE	208-230/1/60	15	14	11.5	5/8	3/8	C,V	52	\$1,339.30
AKA4472YAADC*	7190	R134a	1/2	POE	115/1/60	20	14.3	12.1	5/8	3/8	R,V,C	54	\$1,608.70
AKA4472YAADS*	7190	R134a	1/2	POE	115/1/60	20	14.3	12.1	5/8	3/8	C,V	53	\$2,277.02
AKA4473YAADC*	7190	R134a	1/2	POE	208-230/1/60	20	14.3	12.1	5/8	3/8	R,V,C	54	\$1,668.06
AKA7437YAADC*	3800	R134a	1/2	POE	115/1/60	15	14	11.5	5/8	3/8	R,V,C	54	\$1,372.04
AKA7437YAADS*	3800	R134a	1/2	POE	115/1/60	15	14	11.5	5/8	3/8	C,V	52	\$1,326.94



CELSEON, LOW TEMPERATURE

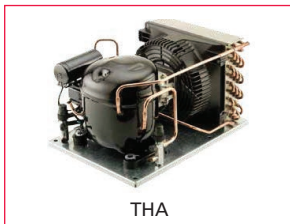
Part No.	Capacity at 90°F Ambient -10°F (BTUH)	Ref.	HP	Oil	Voltage	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
AE2410ZAA1AGB*	890	R404A, R407A, R448A, R452A, R507	1/4	POE	115/1/60	19	8.7	10.3	5/16	1/4	B	40	\$995.58
AE2410ZAA1ASC*	980	R404A, R407A, R448A, R452A, R507	1/4	POE	115/1/60	19	8.7	10.3	5/16	1/4	C	40.6	\$1,018.52
THB1358YXASK*	600	R134a	1/5	POE	115/1/60	16	11.5	8.9	5/16	1/4	K	38.1	\$692.06
THB1358YXASB*	600	R134a	1/5	POE	115/1/60	16	11.5	8.9	5/16	1/4	B	38.7	\$749.80
THB1358YXASC*	600	R134a	1/5	POE	115/1/60	16	11.5	8.9	3/8	1/4	C	39.5	\$821.06
THB1358YXASS*	600	R134a	1/5	POE	115/1/60	16	11.5	8.9	3/8	1/4	S	38.9	\$790.74
THB1358YXAGK*	600	R134a	1/5	POE	115/1/60	19	8.7	10.3	5/16	1/4	K	39.6	\$825.20
THB1358YXAGB*	600	R134a	1/5	POE	115/1/60	19	9.7	10.3	5/16	1/4	B	40.2	\$881.28
AE2410YAA1AGB*	950	R134a	1/4	POE	115/1/60	19	8.7	10.3	5/16	1/4	B	40	\$845.70
AE2410YAA1ASS*	1030	R134a	1/4	POE	115/1/60	19	8.7	10.3	5/16	1/4	S	40	\$832.44
AE2410YAA1AXC*	1030	R134a	1/4	POE	115/1/60	19	8.7	10.3	3/8 F	1/4 F	C	40.6	\$956.18
AE2410AAA1AXC*	1030	R12	1/4	AB	115/1/60	19.4	13.2	8.9	1/4 F	3/8 F	C	40.6	\$1,313.36
AE2413YAA1BSS*	1760	R134a	1/3	POE	115/1/60	16	11.5	8.9	3/8	1/4	S	40.6	\$926.90
AE2413YAA1BXC*	1760	R134a	1/3	POE	115/1/60	19.4	13.2	8.9	3/8 F	1/4 F	C	40.6	\$1,402.04
AE2415ZAA1AGK*	1370	R404A, R407A, R448A, R452A, R507	1/3	POE	115/1/60	19	8.7	10.3	5/16	1/4	K	43	\$1,065.94
AE2413AAA1BXC*	1760	R12	1/3	AB	115/1/60	19.7	13.2	8.9	3/8 F	1/4 F	C	40.6	\$1,828.08
AE2415ZAA1ASC*	1380	R404A, R407A, R448A, R452A, R507	1/3	POE	115/1/60	19	8.7	10.3	5/16	1/4	C	40	\$1,075.06

REFRIGERATION EQUIPMENT

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, INDOOR, HERMETIC

CELSEON, MEDIUM TEMPERATURE



THA

Model Designations

- *C=Power Cord, Receiver Tank, Service Valves
- *R = Receiver Tank
- *V = Service Valve



REFRIGERATION EQUIPMENT

Part No.	Capacity at 90°F Ambient +20°F (BTUH)	Ref.	HP	Oil	Voltage	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
THA0370YXASK*	820	R134a, R513A	1/9	POE	115/1/60	16	11.5	8.9	5/16	1/4	C	38.1	\$590.18
THA0370YXASS*	820	R134a, R513A	1/9	POE	115/1/60	16	11.5	8.9	3/8	1/4	C,V	40	\$647.66
THB0370YXASB*	820	R134a, R513A	1/9	POE	115/1/60	16	11.5	8.9	5/16	1/4	C,R	38.8	\$588.54
THB0370YXASC*	820	R134a, R513A	1/9	POE	115/1/60	16	11.5	8.9	3/8	1/4	C,R,V	40.2	\$685.76
THA0384YXASK*	1000	R134a, R513A	1/8	POE	115/1/60	16	11.5	8.9	5/16	1/4	C	38.1	\$563.66
THA0384YXASS*	1000	R134a, R513A	1/8	POE	115/1/60	16	11.5	8.9	3/8	1/4	C,V	39.5	\$623.22
THA0410YXASK*	1240	R134a, R513A	1/6	POE	115/1/60	16	11.5	8.9	5/16	1/4	C	38.1	\$587.06
THB0410YXASB*	1240	R134a, R513A	1/6	POE	115/1/60	16	11.5	8.9	5/16	1/4	C,R	38.8	\$628.34
THB0410YXASC*	1240	R134a, R513A	1/6	POE	115/1/60	16	11.5	8.9	3/8	1/4	C,R,V	36	\$724.54
THA0412YXASK*	1470	R134a, R513A	1/5	POE	115/1/60	16	11.5	8.9	5/16	1/4	C	38.1	\$595.62
THA0412YXASS*	1470	R134a, R513A	1/5	POE	115/1/60	16	11.5	8.9	3/8	1/4	C,V	39.5	\$695.04
AKA9435EAADC*	3510	R22	1/2	AB	115/1/60	15	14.0	11.7	3/8	1/4	R,V	52	\$1,168.32
AJA9486ENADC*	8600	R22	1	AB	208-230/1/60	24	17.5	13.4	5/8	3/8	R,V,C	77	\$2,085.16
AKA9430ZAADC*	3091	R404A, R407A, R448A, R449A, R452A	1/3	POE	115/1/60	15	14	11.5	1/2	3/8	R,V,C	54	\$1,239.64
AKA9430ZNADC*	3091	R404A, R407A, R448A, R449A, R452A	1/3	POE	208-230/1/60	15	14	11.5	1/2	3/8	R,V,C	54	\$1,269.60
AKA9435EAADS*	3510	R22	1/3	AB	115/1/60	15	14	11.5	1/2	3/8	C,V	52	\$1,635.72
AKA9435ENADC*	3510	R22	1/3	AB	208-230/1/60	15	14	11.5	1/2	3/8	R,V,C	54	\$1,187.66
AKA9442ZAADC*	4237	R404A, R407A, R448A, R449A, R452A	1/2	POE	115/1/60	20	14.3	12.1	5/8	3/8	R,V,C	54	\$1,506.46
AKA9442ZNADC*	4237	R404A, R407A, R448A, R449A, R452A	1/2	POE	208-230/1/60	20	14.3	12.1	5/8	3/8	R,V,C	54	\$1,588.64
AKA9446EAADC*	4600	R22	1/2	AB	115/1/60	20	14.3	12.1	5/8	3/8	R,V,C	54	\$1,360.62
AKA9446ENADC*	4600	R22	1/2	AB	208-230/1/60	20	14.3	12.1	5/8	3/8	R,V,C	54	\$1,416.28
AKA9457ZAADC*	5709	R404A, R407A, R448A, R449A, R452A	3/4	POE	115/1/60	24	17.5	13.4	5/8	3/8	R,V,C	67	\$1,622.26
AKA9457ZNADC*	5709	R404A, R407A, R448A, R449A, R452A	3/4	POE	208-230/1/60	24	17.5	13.4	5/8	3/8	R,V,C	67	\$1,578.90
AKA9461ENADC*	6100	R22	3/4	AB	208-230/1/60	24	17.5	13.4	5/8	3/8	R,V,C	67	\$1,565.36
AKA9461ENADS*	6100	R22	3/4	AB	208-230/1/60	24	17.5	13.4	5/8	3/8	C,V	66	\$2,171.18
AKA9463ZAADC*	6360	R404A, R407A, R448A, R449A, R452A	3/4	POE	115/1/60	24	17.5	13.4	5/8	3/8	R,V,C	67	\$1,824.84
AKA9463ZNADC*	6360	R404A, R407A, R448A, R449A, R452A	3/4	POE	208-230/1/60	24	17.5	13.4	5/8	3/8	R,V,C	67	\$1,613.40
AKA9470ENADC*	7000	R22	3/4	AB	208-230/1/60	24	17.5	13.4	5/8	3/8	R,V,C	67	\$1,621.20
AJA7480ZNADC*	7940	R404A, R407A, R448A, R452A, R507	1	POE	208-230/1/60	24	17.6	13.4	3/8	3/8	R,C,V	105	\$1,669.12
AJA7444AAADC*	4400	R12	1/2	AB	115/1/60	15	14	11.1	5/8	3/8	R,V,C	64	\$1,579.98
AJA7455YAADC*	5540	R134a, R513A	3/4	POE	115/1/60	20	14.3	12.1	5/8	3/8	R,V,C	64	\$1,829.34
AJA7455YAADS*	5540	R134a, R513A	3/4	POE	115/1/60	20	14.3	12.1	5/8	3/8	C,V	63	\$1,784.18
AJA7455YNADS*	5540	R134a, R513A	3/4	POE	208-230/1/60	20	14.3	12.1	5/8	3/8	C,V	63	\$2,551.98

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



Celseon

CELSEON, LOW TEMPERATURE

- POE Oil
- Model Designations**
- *C=Power Cord, Receiver Tank, Service Valves
- *R = Receiver Tank
- *V = Service Valve



Part No.	Capacity at 90°F Ambient -10°F (BTUH)	Ref.	HP	Voltage	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
					L	W	H	Suction	Liquid			
AJA2423ZAADC*	2254	R404A, R407A, R448A, R452A, R507	1/2	115/1/60	15	14.0	11.7	3/8	1/4	R,C,V	75	\$1,334.56
AKA2430ZAADC*	3000	R404A, R407A, R448A, R452A, R507	3/4	115/1/60	24	17.6	13.4	3/8	3/8	R,C,V	75	\$1,724.56
AKA2430ZAADS*	3000	R404A, R407A, R448A, R452A, R507	3/4	115/1/60	24	17.6	13.4	3/8	3/8	C,V	75	\$1,679.40
AE2415ZAA1AGC*	1370	R404A, R407A, R448A, R449A, R452A	1/3	115/1/60	19	9.7	10.3	5/16	1/4	R,V,C	43	\$1,208.16
AE2425ZAA3CDC*	2440	R404A, R407A, R448A, R449A, R452A	3/4	115/1/60	20	14.3	12.1	5/16	1/4	R,V,C	45	\$1,171.30
AE2425ZAA3CDS*	2440	R404A, R407A, R448A, R449A, R452A	3/4	115/1/60	20	14.3	12.1	5/8	3/8	C,V	47	\$1,640.14
AJA2423YAADC*	2780	R134a, R513A	1/2	115/1/60	15	14	11.1	5/8	3/8	R,V,C	64	\$1,537.76
AJA2423YAADS*	2780	R134a, R513A	1/2	115/1/60	15	14	11.1	5/8	3/8	C,V	62	\$2,173.80
AJA2423ZAADS*	2254	R404A, R407A, R448A, R449A, R452A	1/2	115/1/60	15	14	11.1	5/8	3/8	C,V	62	\$2,158.56
AJB2439ZAADC*	3926	R404A, R407A, R448A, R449A, R452A	1	115/1/60	20	14.3	12.1	5/8	3/8	R,V,C	64	\$1,586.90
AJB2447ZNADC*	3926	R404A, R407A, R448A, R449A, R452A	1	208-230/1/60	20	14.3	12.1	5/8	3/8	R,V,C	64	\$1,561.96

REFRIGERATION EQUIPMENT



Evap Condensate

CELSEON, HIGH/MEDIUM TEMPERATURE, EVAP CONDENSATE

- Non-corrosive plastic base pan collects condensate from the system evaporator coil and a hot gas refrigerant loop is used to evaporate the collected condensate.
- Sweat connections and electrical screw terminations simplify your installation, saving you time and money. Modular components provide quick and easy replacement.
- Compact design works well in space restricted applications and facilitates field servicing

Model Designations

- *C=Power Cord, Receiver Tank, Service Valves
- *R = Receiver Tank
- *V = Service Valve

- POE Oil
- Shaded pole motor
- Molded fan shroud directs air flow across entire coil surface, optimizing system performance.



Part No.	Capacity at 90°F Ambient +45 (BTUH)	Capacity at 90°F Ambient +20 (BTUH)	Ref.	HP	Voltage	Dimensions (In.)			Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H	Suction	Liquid			
THA0370YXAGK*	-	820	R134a, R513A	1/9	115/1/60	19	8.7	10.3	5/16	1/4	C	39.6	\$639.54
THA0370YXAGL*	-	820	R134a, R513A	1/9	115/1/60	19	8.7	10.3	5/16	1/4	None	39.6	\$597.26
THA0410YXAGK*	-	1190	R134a, R513A	1/8	115/1/60	19	8.7	10.3	5/16	1/4	C	39.6	\$672.26
THA0410YXAGL*	-	1190	R134a, R513A	1/8	115/1/60	19	8.7	10.3	5/16	1/4	None	39.6	\$629.34
AE4430EAA1AGL*	1840	-	R22	1/4	115/1/60	19	8.7	10.3	5/16	1/4	None	39.6	\$783.38
AE4430EAA1AGK*	1840	-	R22	1/4	115/1/60	19	8.7	10.3	5/16	1/4	C	39.6	\$765.12
AE4430EAA1AGB*	1840	-	R22	1/4	115/1/60	19	9.7	10.3	5/16	1/4	R,C	40.2	\$824.98
AE4430EAA1AGC*	1840	-	R22	1/4	115/1/60	19	9.7	10.3	5/16	1/4	R,V,C	40.8	\$898.22
AE4450EAA1BEK*	3170	-	R22	1/3	115/1/60	20	10.6	11.5	5/16	1/4	C	50	\$902.70
AE4450EAA1BEB*	3170	-	R22	1/3	115/1/60	20	10.9	11.5	5/16	1/4	R,C	52	\$955.82
AE4450EAA1BEC*	3170	-	R22	1/3	115/1/60	20	10.9	11.5	5/16	1/4	R,V,C	53	\$974.18

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, INDOOR, HERMETIC

HIGH TEMPERATURE (1 3/4 TO 6 HP) R22 R407C

- POE Oil
- 200-230/3/60



Part No.	Capacity at 90°F Ambient +45°F (BTUH)	HP	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Ship Wgt (Lbs.)	Price
				L	W	H		Suction	Liquid		
AGA4563WXTXM*	60000	5	27.5	28.8	44.9	26.9	34.7	7/8	1/2	331	\$5,713.82
AGA4572WXTXM*	70600	6	30.9	28.6	44.9	26.9	34.7	7/8	1/2	325	\$6,077.22

REFRIGERATION EQUIPMENT



MEDIUM TEMPERATURE (1/2 TO 3 HP) R404A R407A R4448A R452A R507

- POE Oil



Part No.	Capacity at 90°F Ambient +20°F (BTUH)	HP	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid			
AWA7512ZXDXC*	8800	1 1/2	208-230/1/60	17.6	24	19.4	16.2	9.8	7/8	3/8	9	130	\$2,934.62
AWA7512ZXTXC*	8800	1 1/2	200-230/3/60	12.0	24	19.4	16.2	9.8	7/8	3/8	16	130	\$3,233.04
AWA7515ZXDXC*	13400	2	208-230/1/60	21.6	24	19.4	16.2	9.8	7/8	3/8	9	129	\$3,233.10
AVA7523ZXNXC*	21400	3	208-230/1/60	30.0	25	33.6	19.5	11.7	7/8	3/8	17	119	\$4,030.30
AVA7523ZXTXC*	21400	3	200-230/3/60	17.1	25	33.6	19.5	11.7	7/8	3/8	17	119	\$4,080.80

LOW TEMPERATURE R404A R407A R4448A R452A R507



Part No.	Capacity at 90°F Ambient -10°F (BTUH)	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
						L	W	H		Suction	Liquid			
AWA2448ZXDXC*	4800	1	POE	208-230/1/60	12.0	24	17.8	15.4	6.3	5/8	3/8	8	119	\$2,307.12
AWA2464ZXDXC*	6500	1 1/2	POE	208-230/1/60	16.9	24	17.8	15.4	6.3	7/8	3/8	8	130	\$2,690.14
AWA2464ZXTXC*	6500	1 1/2	POE	200-230/3/60	11.6	24	17.8	16.4	6.3	7/8	3/8	15	130	\$3,247.12

LOW TEMPERATURE (2 TO 4 HP) R404A R407A R448A R452A R507

- POE Oil



Part No.	Capacity at 90°F Ambient -10°F (BTUH)	HP	Voltage	MCA	Dimensions (In.)			Receiver Cap. (Lbs)	Connection Size (In.)		Feature Key	Ship Wgt (Lbs.)	Price
					L	W	H		Suction	Liquid			
AWA2479ZXDXC*	7300	2	208-230/1/60	17.1	24	19.4	16.2	9.8	7/8	3/8	8	119	\$2,969.06
AWA2479ZXTXC*	7300	2	200-230/3/60	11.8	24	19.4	16.2	9.8	7/8	3/8	15	119	\$3,377.76
AWA2490ZXDXC*	8100	2 1/4	208-230/1/60	18.4	25	33.6	19.5	11.7	5/8	3/8	17	119	\$3,524.44
AWA2490ZXTXC*	8100	2 1/4	200-230/3/60	13.1	25	33.6	19.5	11.7	5/8	3/8	17	119	\$3,484.58
AVA2510ZXNXC*	9200	2 1/2	208-230/1/60	21.7	24	19.4	16.2	10.8	7/8	3/8	8	130	\$2,994.28
AVA2510ZXTXC*	9200	2 1/2	200-230/3/60	13.7	24	19.4	16.2	10.8	7/8	3/8	15	130	\$2,972.00
AVA2512ZXNXC*	11000	3	208-230/1/60	22.8	25	33.6	19.5	11.6	7/8	3/8	20	130	\$3,658.62
AVA2512ZXTXM*	11000	3	200-230/3/60	14.8	25	33.6	19.5	11.6	7/8	3/8	20	130	\$3,606.74
AVA2515ZXNXC*	13500	4	208-230/1/60	29.0	25	33.6	19.5	12.0	7/8	3/8	17	130	\$3,804.78
AVA2515ZXTXC*	13500	4	200-230/3/60	16.6	25	33.6	19.5	12.0	7/8	3/8	17	130	\$3,903.38
AVA2515ZXGXC*	13500	4	460/3/60	8.9	25	33.4	19.5	12.0	7/8	3/8	17	130	\$4,692.50

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, HERMETIC



GenIII

GEN III, MEDIUM/COMMERCIAL TEMPERATURE R404A R407A R448A R452A R507

Designed specifically for refrigeration applications where reliable cooling is required under varying loads and operating conditions.

• Feature Packages Provide the Best Option Set based on Ambient Conditions

- POE Oil
- Single fan units: AKA94, AWA75
- Dual fan units: AWA94-95, AVA95, AGA95
- Silver package includes: Service valves, crankcase heater, adjustable low pressure control (scroll models only), fixed low pressure switch (recip models only), high pressure switch, receiver tank, filter drier, sight glass, head pressure control, fixed fan control (dual fan models only)
- Platinum package includes: Service valves, crankcase heater, adjustable low pressure control, high pressure switch, receiver tank, filter drier, sight glass, head pressure control, adjustable fan control (dual fan models only), air defrost timer

- All-in-One Service Access Allows Side-by-Side Installation of Multiple Units
- Easy Access to Electrical Panel and System Components for Serviceability and Maintenance
- Reliable Tecumseh Compressors Paired with Efficiently Sized Coils for Best Performance



REFRIGERATION EQUIPMENT

Part No.	Capacity at 90°F Ambient +20°F (BTUH)	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)			Package	Ship Wgt (Lbs.)	Price
					L	W	H	Receiver Cap. (Lbs)	Suction	Liquid			
AWA9490ZXNKS*	10000	7/8	208-230/1/60	14.21	26.55	28.94	26.08	15.70	7/8	3/8	Silver	200	\$3,065.72
AWA9490ZXNLS*	10000	7/8	208-230/1/60	14.21	26.55	28.94	26.08	15.70	7/8	3/8	Platinum	200	\$3,247.62
AWA9490ZXTKS*	10000	7/8	200-230/3/60	9.24	26.55	28.94	26.08	15.70	7/8	3/8	Silver	200	\$3,110.32
AWA9490ZXTLS*	10000	7/8	200-230/3/60	9.24	26.55	28.94	26.08	15.70	7/8	3/8	Platinum	200	\$3,292.16
AWA9510ZXNKN*	10700	1	208-230/1/60	14.91	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,242.52
AWA9510ZXNLN*	10700	1	208-230/1/60	14.91	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$3,576.82
AWA9510ZXTKN*	10700	1	200-230/3/60	9.94	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,213.34
AWA9510ZXTLN*	10700	1	200-230/3/60	9.94	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$3,565.92
AWA9512ZXNKN*	11600	1 1/4	208-230/1/60	14.91	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,429.64
AWA9512ZXNLN*	11600	1 1/4	208-230/1/60	14.91	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$3,681.62
AWA9512ZXTKN*	11600	1 1/4	200-230/3/60	9.94	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,477.54
AWA9512ZXTLN*	11600	1 1/4	200-230/3/60	9.94	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$3,729.54
AWA7512ZXTKS*	11000	1 1/2	200-230/3/60	11.33	26.55	28.94	26.08	19.70	7/8	3/8	Silver	200	\$3,367.50
AWA7512ZXTLS*	11000	1 1/2	200-230/3/60	11.33	26.55	28.94	26.08	19.70	7/8	3/8	Platinum	200	\$3,598.16
AWA9514ZXNKN*	13100	1 3/4	208-230/1/60	17.15	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,618.84
AWA9514ZXNLN*	13100	1 3/4	208-230/1/60	17.15	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$3,898.26
AWA9514ZXTKN*	13100	1 3/4	200-230/3/60	11.31	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,667.64
AWA9514ZXTLN*	13100	1 3/4	200-230/3/60	11.31	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$3,919.28
AWA9518ZXNKN*	17300	2 1/4	208-230/1/60	20.04	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,839.18
AWA9518ZXTKN*	17300	2 1/4	200-230/3/60	14.03	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,859.28
AWA9518ZXTLN*	17300	2 1/4	200-230/3/60	14.03	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$4,147.84
AVA9525ZXNKN*	23100	3 1/4	200-230/1/60	29.9	26.43	36.25	26.08	20.09	7/8	1/2	Silver	320	\$4,093.50
AVA9525ZXNLN*	23100	3 1/4	200-230/1/60	29.9	26.43	36.25	26.08	20.09	7/8	1/2	Platinum	320	\$4,436.92
AVA9525ZXTKN*	23100	3 1/4	200-230/3/60	21.24	26.43	36.25	26.08	20.09	7/8	1/2	Silver	320	\$4,111.48
AVA9525ZXTLN*	23100	3 1/4	200-230/3/60	21.24	26.43	36.25	26.08	20.09	7/8	1/2	Platinum	320	\$4,479.28
AVA9532ZXTKM*	32100	4	200-230/3/60	27.03	29.4	47.75	31.58	32.84	7/8	1/2	Silver	480	\$5,085.90
AVA9532ZX TLM*	32100	4	200-230/3/60	27.03	29.4	47.75	31.58	32.84	7/8	1/2	Platinum	480	\$5,304.36
AGA9542ZXTKM*	42300	5	200-230/3/60	32.62	29.4	47.75	31.58	37.02	7/8	1/2	Silver	500	\$5,489.56
AGA9542ZX TLM*	42300	5	200-230/3/60	32.62	29.4	47.75	31.58	37.02	7/8	1/2	Platinum	500	\$5,711.02

Feature keys:

- 8: BX, Dual Pressure
- 9: BX, Dual Pressure, CC Heater
- 15: BX, Contactor, H/L Pressure
- 16: BX, Contactor, H/L Pressure, CC Heater
- 17: BX, Contactor, H/L Pressure, Fan Control
- 20: BX, Contactor, H/L Pressure, Fan Control, Accumulator

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, OUTDOOR, HERMETIC



GenIII

GEN III, LOW TEMPERATURE R404A R407A R448A R452A R507

- Single fan units: AWA2457-79
- Dual fan units: AWA2490, AVA25
- Silver package includes: Service valves, crankcase heater, adjustable low pressure control, high pressure switch, receiver tank, filter drier, sight glass, check valve (scroll only), electric defrost timer
- Platinum package includes: Accumulator, suction filter, Service valves, crankcase heater, adjustable low pressure control, high pressure switch, receiver tank, filter drier, sight glass, check valve (scroll models only), head pressure control, adjustable fan control (dual fan models only), electric defrost timer
- POE Oil

head pressure control, fixed fan control (dual fan models only), electric defrost timer



REFRIGERATION EQUIPMENT

Part No.	Capacity at 90°F Ambient -10°F (BTUH)	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection Size (In.)			Package	Ship Wgt (Lbs.)	Price
					L	W	H	Receiver Cap. (Lbs)	Suction	Liquid			
AWA2457ZXDKS*	5800	1 1/2	208-230/1/60	12.69	26.55	28.94	26.08	15.70	7/8	3/8	Silver	200	\$3,596.12
AWA2457ZXDLS*	5800	1 1/2	208-230/1/60	12.69	26.55	28.94	26.08	15.70	7/8	3/8	Platinum	200	\$3,718.94
AWA2479ZXDKS*	7300	2	208-230/1/60	16.62	26.55	28.94	26.08	15.70	7/8	3/8	Silver	200	\$3,688.82
AWA2479ZXDLS*	7300	2	208-230/1/60	16.62	26.55	28.94	26.08	15.70	7/8	3/8	Platinum	200	\$3,842.14
AWA2490ZXLN*	8100	2 1/4	208-230/1/60	17.32	26.43	36.25	26.08	19.80	7/8	3/8	Platinum	320	\$3,873.34
AWA2490ZXDKN*	8100	2 1/4	208-230/1/60	17.32	26.43	36.25	26.08	19.80	7/8	3/8	Silver	320	\$3,720.02
AVA2512ZXNKN*	11000	2 3/4	208-230/1/60	21.88	26.43	36.25	26.08	20.09	7/8	1/2	Silver	320	\$3,768.48
AVA2512ZXNLN*	18400	2 3/4	208-230/1/60	21.88	26.43	36.25	26.08	20.09	7/8	1/2	Platinum	320	\$3,760.74
AVA2512ZXTKN*	11000	2 3/4	200-230/3/60	13.95	26.43	36.25	26.08	20.09	7/8	1/2	Silver	320	\$3,824.28
AVA2512ZXTLN*	11000	2 3/4	200-230/3/60	13.95	26.43	36.25	26.08	20.09	7/8	1/2	Platinum	320	\$3,490.90
AVA2515ZXNKN*	13500	3 1/4	208-230/1/60	27.65	26.43	36.25	26.08	20.09	7/8	1/2	Silver	320	\$3,842.38
AVA2515ZXNLN*	13500	3 1/4	208-230/1/60	27.65	26.43	36.25	26.08	20.09	7/8	1/2	Platinum	320	\$4,300.52
AVA2515ZXTKN*	13500	3 1/4	200-230/3/60	15.31	26.43	36.25	26.08	20.09	7/8	1/2	Silver	320	\$3,902.32

WATER COOLED CONDENSING UNIT, INDOOR, HERMETIC



AEA9423EXAXW

HIGH TEMPERATURE

- Feature key: 8.



Part No.	Capacity at 105°F Condensing +45°F (BTUH)	Capacity at 105°F Condensing +20°F (BTUH)	HP	Oil	Voltage	MCA (Amps)	Dimensions (In.)			Connection ODS (In.)		Water Inlet FPT (In.)	Ship Wgt (Lbs.)	Price
							H	W	L	Suction	Liquid			
AKA9442ZXAXW*	-	5000	1/2	POE	115/1/60	11.5	10.5	14	21.4	1/2	1/4	3/8	67	\$1,826.98
AKA9442ZDXW*	-	5000	1/2	POE	208-230/1/60	5.4	10.5	14	21.4	1/2	1/4	3/8	67	\$1,955.92
AKA9467ZXAXW*	-	6840	3/4	POE	115/1/60	12.6	10.5	14	21.4	1/2	1/4	3/8	82	\$1,910.20
AKA9467ZDXW*	-	6840	3/4	POE	208-230/1/60	7.1	10.5	14	21.4	1/2	1/4	3/8	82	\$1,941.80
AKA9476ZDXW*	-	7870	1	POE	208-230/1/60	8.5	10.5	14	21.4	1/2	1/4	3/8	70	\$1,955.48
AJA9511EXDXW*	10710	-	1	AB	208-230/1/60	8.6	13.6	17	24	1/2	3/8	3/8	94	\$2,549.16
AKA4475YXAXW*	7500	-	5/8	POE	115/1/60	11.9	10.5	14	21.4	1/2	1/4	3/8	82	\$1,781.98
AKA4475YDXW*	7500	-	5/8	POE	208-230/1/60	6.0	10.5	14	21.4	1/2	1/4	3/8	82	\$1,941.64
AKA4490YXAXW*	9000	-	3/4	POE	115/1/60	14.1	11.7	14	21.4	1/2	1/4	3/8	84	\$1,902.14
AKA4490YDXW*	9000	-	3/4	POE	208-230/1/60	7.1	11.7	14	21.4	1/2	1/4	3/8	84	\$2,020.96
AJA4510YDXW*	10200	-	3/4	POE	208-230/1/60	8.8	12	17	24	1/2	3/8	3/8	94	\$2,337.20
AJA4514YDXW*	14000	-	1	POE	208-230/1/60	8.8	12	17	24	1/2	3/8	3/8	94	\$2,379.76

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



AWA7511ZXDXW

MEDIUM TEMPERATURE R404A R407A R448A R452A R507

- POE Oil
- 8: BX, Dual Pressure
- 15: BX, Contactor, H/L Pressure



Part No.	Capacity at 105°F Condensing +20°F (BTUH)	HP	Voltage	MCA (Amps)	Dimensions (In.)			Connection ODS (In.)		Water Inlet FPT (In.)	Feature Key	Ship Wgt (Lbs.)	Price
					H	W	L	Suction	Liquid				
AWA7515ZXDXW*	14820	2	208-230/1/60	16.1	15.5	17	24.3	7/8	3/8	3/8	8	119	\$2,730.36
AWA7515ZXTXW*	14820	2	200-230/3/60	10.5	15.2	17.9	24.3	7/8	3/8	3/8	15	119	\$2,481.64



AJA2424ZXDXW

LOW TEMPERATURE R404A R407A R448A R452A R507

- POE Oil
- 8: BX, Dual Pressure
- 15: BX, Contactor, H/L Pressure



Part No.	Capacity at 105°F Condensing -10°F (BTUH)	HP	Voltage	MCA	Dimensions (In.)			Connection ODS (In.)		Water Inlet FPT (In.)	Feature Key	Ship Wgt (Lbs.)	Price
					H	W	L	Suction	Liquid				
AJA2424ZXDXW*	2400	1/2	208-230/1/60	4.7	15.4	19.8	24.9	1/2	3/8	3/8	8	94	\$2,343.66
AWA2453ZXDXW*	5280	1 1/4	208-230/1/60	11.2	15.7	17	24.3	5/8	3/8	3/8	8	119	\$2,556.46
AWA2488ZXDXW*	8760	2	208-230/1/60	16.1	15.7	17	24.3	7/8	3/8	3/8	8	129	\$2,837.24
AVA2512ZXNXW*	12540	3	208-230/1/60	20.7	16.6	17	24.3	7/8	3/8	3/8	8	119	\$2,910.78
AVA2512ZXTXW*	12540	3	200-230/3/60	12.7	16.6	17	24.3	7/8	3/8	3/8	15	119	\$3,034.76

REFRIGERATION EQUIPMENT

REACH-IN EVAPORATOR, AIR DEFROST



LS55

LO-SLOPE, MEDIUM TEMPERATURE

- Low silhouette design for ceiling mounting and maximum use of shelf area
- Low sloped bottom panel promotes highly efficient air distributio
- Aluminum fins and seamless copper tubing
- Thermally protected, permanently lubricated motors
- Moisture-proof wiring harness
- P suffix models have protective coil coatin
- Voltage 115/1/60
- BTU @ 10°F T.D.
- Connection: 1/2" OD suction x 1/2" flare liquid



Part No.	Capacity (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Ship Wgt (Lbs.)	Price
					L	W	H		
LS55	550	115/1/60	125	1	10	14	5	9	\$338.80
LS135	1350	115/1/60	200	2	20 1/2	14	5	16	\$500.40
LS135P ¹	1350	115/1/60	200	2	20 1/2	14	5	16	\$580.28
LS180	1800	115/1/60	225	2	24 1/2	15	5	17	\$554.26
LS240	2400	115/1/60	300	1	24	16 1/2	6 5/8	23	\$705.14

¹Protective coil coating

⚠ *WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

REACH-IN EVAPORATOR, AIR DEFROST

REFRIGERATION EQUIPMENT



MJ40

MIDJETTE, MEDIUM TEMPERATURE

- Compact unit for ceiling or wall mounting
- Full-hard temper aluminum fins and seamless copper tubing
- Front panel and drain pan are one piece for easy servicing
- Thermally protected, permanently lubricated motors
- Moisture-proof wiring harness
- Voltage 115/1/60
- Connection: 3/8" OD suction x 1/2" flare liqui
- BTU @ 10°F T.D.



Part No.	Capacity (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Ship Wgt (Lbs.)	Price
					L	W	H		
MJ40	400	115/1/60	140	1	13 5/8	8	7	7	\$277.28
MJ120	1200	115/1/60	250	2	20 5/8	9	7	3	\$471.02



P83D

POWER PACK, MEDIUM TEMPERATURE

- Pie Plate coil construction
- Provides greater BTUH per cubic inch of required installation space than other designs
- Deluxe model includes drain pan
- Voltage 115/1/60
- Connection: 3/8" OD suction x 3/8" OD liquid
- BTU @ 10°F T.D.



Part No.	Capacity (BTUH)	Voltage	CFM	Nb. of Motors	Dimensions (In.)			Ship Wgt (Lbs.)	Price
					L	W	H		
P83D	1100	115/1/60	150	1	10	5 1/2	10	10	\$398.48

WALK-IN EVAPORATOR, SPECIAL APPLICATION



CE Series

LOW VELOCITY, CABINET EVAPORATOR

Powerful, efficient low noise cooling systems in a slim, low profile cabinet. Designed for medium sized wine display cabinets and other areas where controlled humidity and low noise are required.

- Designed with staggered coils for

- Compact size maximizes available storage space
- All motors are thermally protected
- High performance staggered coils, with tubing mechanically expanded into aluminum collared fin
- Expansion valve and liquid line solenoid valve standard
- Each unit is pressure tested to eliminate leaks
- Rustproof all-aluminum cabinet.
- Factory wired for easy field installatio
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD

- maximum air flow efficien
- Ultra efficient ECM motors meet or exceed CA Energy Commission standards
- Low RPM motors and quiet fan blades reduce noise
- Provides maximum room humidity by maintaining a constant coil temperature, reducing the need for expensive temperature and humidity controls in most applications.



Part No.	Capacity		Voltage	CFM	Nb. of Fans	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs.)	Price
	R22	R134a				H	W	L	Suction	Liquid		
CE1-28*	77.0	68.0	115/1/60	300	1	11 1/2	8 15/16	21	1/2	3/8	32.00	\$1,996.82
CE2-89*	69.0	56.0	115/1/60	600	2	13 5/8	14 9/16	48	1/2	3/8	51.00	\$2,269.42
CE3-129*	28.0	4.0	115/1/60	900	3	13 5/8	14 9/16	66	1/2	3/8	67.00	\$2,746.86

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



CTE Series

WINE CABINET TOP EXTERNAL EVAPORATOR

Small units designed for medium to large size humidity controlled spaces such as wine cabinets/walls, fur cabinets and tobacco humidors. Can be installed horizontally or vertically outside the cabinet to maximize storage capacity.

- Extra insulation prevents sweating at higher ambient room temperatures
- Rust-proof aluminum housing with flat black powder coated finish. Other colors available.
- Thermally protected, PSC motorized impeller
- Constant pressure expansion valve standard
- High performance staggered coils with copper tubing mechanically expanded into aluminum fin
- Each unit pressure tested to eliminate leaks
- Factory wired for easy field installatio
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD

Can be used with R22, R134a, or R404a refrigerants.

- Very low noise
- Provides consistent room humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications



Part No.	Capacity		Voltage	CFM	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs)	Price
	R22	R134a			H	W	L	Suction	Liquid		
CTE25*	63.0	22.0	115/1/60	260	6 5/8	12	48	3/8	3/8	35.00	\$2,237.84
CTE50*	91.0	32.0	115/1/60	335	6 5/8	24	48	1/2	3/8	65.00	\$2,731.46



CTIH Series

WINE CABINET TOP INTERNAL HORIZONTAL EVAPORATOR

Small units designed for medium to large size humidity controlled spaces such as wine cabinets/walls, fur cabinets and tobacco humido rs. CTIH Evaporators are designed to be installed horizontally near the top of a cabinet and have a

- Constant pressure expansion valve standard
- Rust-proof aluminum housing with flat black powder coated finish. Other colors available.
- High performance staggered coils with copper tubing mechanically expanded into aluminum fin
- Each unit pressure tested to eliminate leaks.
- Factory wired for easy field installatio
- Condensate pump to evacuate excess moisture
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD

6" profile to minimize unit space and maximize storage space. Can be used with R22, R134a, or R404a refrigerants. Chilled water models are available by special order.

- Very low noise
- Provides consistent humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications



Part No.	Capacity			Voltage	CFM	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs)	Price
	R22	R134a	R404A			H	W	L	Suction	Liquid		
CTIH-15*	1587.0	1537.0	1543.0	115/1/60	200	7 1/4	12 3/16	48 3/16	3/8	3/8	35.00	\$2,809.48
CTIH-25*	2583.0	2507.0	2517.0	115/1/60	220	7 1/4	12 3/16	48 3/16	3/8	3/8	35.00	\$2,882.40
CTIH-35*	3577.0	3538.0	3546.0	115/1/60	260	7 1/4	12 3/16	48 3/16	3/8	3/8	35.00	\$2,974.66
CTIH-50*	5107.0	5039.0	5074.0	115/1/60	335	7 1/4	16 3/16	60 3/16	5/8	3/8	60.00	\$3,116.04

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WALK-IN EVAPORATOR, SPECIAL APPLICATION

REFRIGERATION EQUIPMENT



DQ Series

DOUBLE ENDED QUIET LOW VELOCITY EVAPORATOR

Providing two way medium velocity air flow, LRC's Double Ended Quiet (DQ) Evaporator Units are coolers designed for home or commercial walk-in wine, tobacco or fur storage rooms or other acoustically sensitive areas. DQ's efficient, low rpm motors and ultra quiet

fan blades reduce noise compared to standard commercial units. An added benefit is the ultra-efficient motor reduces heat gain, reducing room cooling needs up to 50% over conventional units.

- Can be used with R134a, R404a, R407a or other refrigerants.
- Ideal for humidity sensitive and low noise applications
- Expansion valve and liquid line solenoid valve standard

- Provides consistent humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications
- Thermally protected, electrically commutated motor (ECM)
- High performance staggered coils, with copper tubing mechanically expanded into aluminum collared fin
- Each unit is pressure tested to eliminate leaks
- Rust proof aluminum housing.
- Factory wired for easy field installation
- Air defrosting coil requires no additional heater
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- -C suffix indicates corner unit
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity		Voltage	CFM	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs)	Price
	R22	R134a			H	W	L	Suction	Liquid		
DQ207*	3233.0	3246.0	115/1/60	350	7 1/2	17 1/2	23	1/2	3/8	28.00	\$2,025.30
DQ207C*	33.0	46.0	115/1/60	350	7 1/2	17 1/2	20	1/2	3/8	28.00	\$2,177.02
DQ275*	4763.0	4782.0	115/1/60	465	9 1/2	17 1/2	23	1/2	3/8	33.00	\$2,255.56
DQ275C*	63.0	82.0	115/1/60	465	9 1/2	17 1/2	20	1/2	3/8	33.00	\$2,411.88
DQ345C*	86.0	97.0	115/1/60	580	10 1/2	17 1/2	20	1/2	3/8	38.00	\$2,575.92
DQ432*	5817.0	5788.0	115/1/60	620	10 1/2	21	32 1/2	1/2	3/8	48.00	\$3,567.00
DQ531*	33.0	5.0	115/1/60	650	11 1/2	21 1/16	32 1/2	1/2	3/8	50.00	\$3,962.82
DQ650*	6767.0	6734.0	115/1/60	700	12 1/2	21 1/16	33 3/4	1/2	3/8	55.00	\$4,366.34



HSEC Series

HIGH STATIC EC EVAPORATOR

High Static EC evaporators come standard with an energy-efficient motor that is Title 24 compliant. They are the perfect unit if you need a remote system. The HS-EC is made in a wide variety of capacities. HS-EC can be ducted up to 25 feet away. Made to

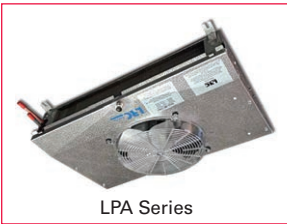
control temperature and humidity for a variety of specialty products.

- 2" Thick Merv 8 Air Filter standard
- Chilled water coil option
- The unit comes standard with a universal AXV Valve and a Liquid Line Solenoid Valve for easy pump down installation
- Coil coated with a non-toxic water-based epoxy coating
- Standard Stainless Steel Drain with 3/4 NPT fitting
- Use with refrigerants: R22, R134a, R404A, R448A
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity			Voltage	CFM	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs)	Price
	R22	R134a	R404A			H	W	L	Suction	Liquid		
HS25EC	2117.0	2023.0	2087.0	115/1/60	220	17 1/4	29 1/2	17 3/4	3/8	3/8	60.00	\$3,991.60
HS31EC	4793.0	4471.0	4579.0	115/1/60	380	18 3/4	29 1/2	23	3/8	3/8	105.00	\$4,327.08
HS47EC	7635.0	6915.0	7389.0	115/1/60	490	23	30 1/2	23	5/8	3/8	120.00	\$4,953.26
HS66EC	8666.0	8080.0	8476.0	115/1/60	750	25	35 1/2	24 1/2	5/8	3/8	125.00	\$6,393.30
HS87EC	12310.0	11840.0	11900.0	115/1/60	810	25	35 1/2	24 1/2	5/8	3/8	135.00	\$6,532.90
HS120EC	19820.0	18624.0	19327.0	115/1/60	1400	30	43	29 1/2	7/8	3/8	150.00	\$8,845.90
HS180EC	26690.0	26490.0	27967.0	230/1/60	2000	31	50 3/4	31 3/4	7/8	3/8	165.00	\$11,386.88

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LPA Series

DOUBLE ENDED QUIET LOW VELOCITY EVAPORATOR

LRC's Low Profile (L A-Q) Quiet Unit Coolers are powerful, whisper quiet units in a slim, low profile cabinet. LPA-Q coolers are designed for home or commercial walk-in tobacco, wine, or fur storage rooms or other acoustically sensitive areas. LP A-Q's efficient,

low rpm motors and ultra quiet fan blades reduce noise compared to standard commercial units. The ultra-efficient motor(s) generate significantly less heat than a standard motor, reducing the cooling load in the room up to 50% over conventional units.

- Can be used with R22, R134a and R404a.
- LPA-Q units are simple to install, easy to maintain and will provide years of quiet, reliable service.
- Ideal for humidity sensitive and low noise applications
- Small cabinet maximizes available storage space

- Provides consistent room humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications
- Thermally protected motors Quiet, Low Velocity Cooler Air Defrost - 1,463 to 7,577 BTUH Capacity Applications - Small reach-ins, beverage coolers
- Expansion valve and liquid line solenoid valve standard
- High performance staggered coils, with tubing mechanically expanded into aluminum collared fin
- Units are pressure tested to eliminate leaks
- Rustproof all-aluminum cabinet. Flat black powder coated finish available.
- Factory wired for easy field installation
- Air defrosting coil requires no additional heater
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity			Voltage	CFM	Nb. of Fans	Dimensions (In.)			Suction Connection (In.)	Ship Wgt (Lbs)	Price
	R22	R134a	R404A				H	W	L			
LPA17-100*	1463.0	1493.0	1476.0	115/1/60	180	1	4 3/4	16 3/4	14 1/4	3/8	15.00	\$1,586.36
LPA17-130*	1834.0	1837.0	1809.0	115/1/60	220	1	4 3/4	20 3/4	14 1/4	3/8	20.00	\$1,647.20
LPA27-180*	2228.0	2309.0	2280.0	115/1/60	250	1	4 3/4	24 1/4	14 1/4	3/8	25.00	\$1,900.56
LPA27-230*	2983.0	2924.0	2963.0	115/1/60	275	1	4 3/4	31 3/4	14 1/4	1/2	30.00	\$2,000.66
LPA37-320*	4759.0	4812.0	4793.0	115/1/60	460	2	4 3/4	40 1/4	14 1/4	1/2	40.00	\$2,680.64
LPA47-420*	5805.0	5801.0	5780.0	115/1/60	500	2	4 3/4	53 3/4	14 1/4	1/2	45.00	\$2,877.02
LPA57-550*	7577.0	7572.0	7533.0	115/1/60	575	2	4 3/4	53 3/4	16 3/4	1/2	65.00	\$1,258.30



QW Series

DOUBLE ENDED QUIET LOW VELOCITY EVAPORATOR

LRC's Quiet Wine ("Q-W") Unit Coolers provide quiet two way, low velocity airflow. Q Unit Coolers quietly supplies refrigerated and humidity controlled air to medium and high temperature spaces, making them an ideal choice for medium to large wine rooms.

- Can be used with R-22, R-134a or R-404a refrigerants.
- Each Q Wine Unit has variable speed fan motors which can adjust the overall airflow through the unit while allowing the room humidity to be properly maintained.
- Provides consistent room humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications
- Ultra efficient, multi-speed ECM motors meet or exceed California energy standards

- Low noise/RPM, thermally protected motor(s) and quiet fan blades reduce noise
- NSF approved for flush to ceiling installation
- High performance staggered coils, with tubing mechanically expanded into aluminum collared fin
- Rust proof, all aluminum cabinet. Flat black powder coated finish available
- Air defrosting coil requires no additional heater
- Two to four fans available for small to medium size room applications
- Expansion and liquid line solenoid valve pre-installed
- Factory wired for easy field installation
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity			Voltage	CFM	Nb. of Fans	Dimensions (In.)			Connection Size (In.)	Ship Wgt (Lbs)	Price
	R22	R134a	R404A				Suction	H	W	L		
Q500W*	7572.0	7507.0	7598.0	115/1/60	400	2	9 3/8	26	52	5/8	117.00	\$4,868.44
Q750W*	11343.0	11418.0	11377.0	115/1/60	800	2	9 3/8	26	72	7/8	137.00	\$4,951.60
Q1000W*	17275.0	16886.0	16960.0	115/1/60	943	3	9 1/2	26	91	7/8	157.00	\$5,585.38
Q1350W*	17776.0	17761.0	17766.0	115/1/60	1250	3	9 1/2	26	91	7/8	167.00	\$6,644.24
Q1640W*	25053.0	24572.0	24520.0	115/1/60	1400	3	13 1/2	26	103	7/8	182.00	\$7,848.64
Q2000W*	30605.0	29736.0	29739.0	115/1/60	1650	4	13 1/2	26	109	1 1/8	212.00	\$8,372.30
Q2600W*	37030.0	35960.0	35972.0	115/1/60	2000	4	15 3/8	26	109	1 3/8	242.00	\$10,597.82

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WALK-IN EVAPORATOR, SPECIAL APPLICATION

REFRIGERATION EQUIPMENT



RM Series

RACK MOUNT, ENERGY EFFICIENT, LOW VELOCITY EVAPORATOR

LRC's Energy Efficient Rack Mount (RM-EC) Evaporators are designed for installation inside a wine rack or between two ceiling joists. RM-EC Evaporators quietly supplies refrigerated and humidity controlled air to medium and high temperature

spaces, making them an ideal choice for small to medium size wine rooms.

RM units have multiple access doors that can be removed as needed for air intake and exhaust depending on how the unit is installed.

RM-EC airflow can be adjusted through the unit to maintain room humidity within desired range.

- Can be used with R-22, R134a, R404a, or other refrigerants.
- Low noise design for minimum acoustical impact
- Compact design allows unit to be inconspicuously integrated into a wine room decor

- Energy efficient EC motors meet or exceed California energy standards
- High performance staggered coils, with copper tubing mechanically expanded into aluminum collared fin
- Provides consistent humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications
- Insulated rust-proof aluminum housing. Flat black powder coated finish available
- Thermally protected motors
- Each coil pressure tested to over 380 psig for maximum system integrity
- Factory wired for easy field installatio
- Expansion and liquid line solenoid valve pre-installed
- rainpan made of non-corrosive material
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity			Voltage	CFM	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs)	Price
	R22	R134a	R404A			H	W	L	Suction	Liquid		
RM25EC*	2654.0	2572.0	2633.0	115/1/60	220	11 3/8	11	29 3/16	3/8	3/8	26.00	\$3,086.26
RM35EC*	3543.0	3228.0	3478.0	115/1/60	260	11 3/8	11	36	3/8	3/8	32.00	\$3,176.30
RM50EC*	4996.0	4550.0	4723.0	115/1/60	335	14 3/8	11	36	5/8	3/8	37.00	\$3,732.84
RM65EC*	6629.0	6500.0	6603.0	115/1/60	420	14 3/8	11	36	5/8	3/8	43.00	\$4,199.34



SLA Series

SLIM LINE, AIR DEFROST, LOW VELOCITY EVAPORATOR

LRC's Slim Line Air Defrost (SLA-Q) Units are powerful, low noise systems in a compact package. SLA-Q units are the right choice for wine rooms or other areas where controlled humidity and reduced noise units are required.

- Ultra efficient ECM motors meet or exceed California energy standards
- Low RPM, thermally protected motor(s) and quiet fan blades reduce noise
- Provides consistent room humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications
- Compact unit size maximizes usable storage space
- One to six fan models available for small to medium size room applications

- Hinged drain pan makes routine maintenance easy
- Expansion valve and liquid line solenoid valve standard
- High performance staggered coils, with tubing mechanically expanded into aluminum collared fins provide maximum heat transfer and strength
- Drain connection is located on the back instead of the bottom to provide additional storage space under the unit
- Rustproof all-aluminum cabinet. Flat black powder coated finish available
- Side opening electrical panel is easily accessible and contains electrical connections pre-wired to screw type terminal blocks to make wiring simple
- Designed for direct expansion R-22, R134a, and R-404a refrigerants
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity			Voltage	CFM	Nb. of Fans	Dimensions (In.)			Suction Connection (In.)	Ship Wgt (Lbs)	Price
	R22	R134a	R404A				H	W	L			
SLA18-54Q*	4068.0	3930.0	4044.0	115/1/60	301	1	12 1/2	15 1/4	28 3/4	5/8	40.00	\$2,591.32
SLA28-108Q*	8168.0	7978.0	8132.0	115/1/60	602	2	12 1/2	15 1/4	45 3/4	7/8	65.00	\$3,429.16
SLA38-163Q*	12269.0	11980.0	12119.0	115/1/60	903	3	12 1/2	15 1/4	62 3/4	7/8	85.00	\$4,270.08
SLA48-217Q*	17215.0	16920.0	17189.0	115/1/60	1204	4	12 1/2	15 1/4	79 3/4	7/8	115.00	\$5,100.24
SLA58-270Q*	21166.0	20800.0	20998.0	115/1/60	1505	5	12 1/2	15 1/4	96 3/4	1 1/8	135.00	\$6,078.24
SLA68-322Q*	24576.0	24190.0	24355.0	115/1/60	1806	6	12 1/2	15 1/4	113 3/4	1 1/8	160.00	\$6,654.26

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov



SLPA Series

SUPER LOW PROFILE, AIR DEFROST, LOW VELOCITY EVAPORATOR

LRC's Super Low Profile (SLP A-Q) Unit Coolers are powerful, efficient, low noise cooling systems in a slim, low profile cabinet. SLPA-Q coolers are designed for medium sized wine rooms and other areas where controlled humidity and low noise are required. All

LRC SLPA-Q units are designed with staggered coils for maximum air flow efficiency. SLPA-Q units are simple to install, easy to maintain, and will provide years of reliable service.

- Ultra efficient ECM motors meet or exceed CA Energy Commission standards
- Motors are thermally protected
- Provides consistent room humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications

- Compact size maximizes available storage space
- Low RPM motors and quiet fan blades reduce noise
- High performance staggered coils, with tubing mechanically expanded into aluminum collared fin
- Expansion valve and liquid line solenoid valve standard
- Each unit is pressure tested to eliminate leaks
- Rustproof all-aluminum cabinet. Flat black powder coated finish available
- Factory wired for easy field installation
- Designed for direct expansion R-22, R134a, and R-404a refrigerants
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Capacities rated at 38°F suction temperature, 55° room temperature, 10°F TD



Part No.	Capacity			Voltage	CFM	Nb. of Fans	Dimensions (In.)			Suction Connection (In.)	Ship Wgt (Lbs)	Price
	R22	R134a	R404A				H	W	L			
SLPA26-62Q*	7860.0	7690.0	7890.0	115/1/60	556	2	9	20 11/16	47 1/4	7/8	53.00	\$3,622.46
SLPA36-95Q*	10486.0	9937.0	10433.0	115/1/60	834	3	9	20 11/16	64 1/4	7/8	80.00	\$4,423.34
SLPA46-128Q*	15773.0	15110.0	15730.0	115/1/60	1112	4	9	20 11/16	81 1/4	1 1/8	106.00	\$5,051.72
SLPA56-162Q*	19754.0	19010.0	19704.0	115/1/60	1390	5	9	20 11/16	98 1/4	1 1/8	133.00	\$5,831.04
SLPA66-200Q*	22906.0	22110.0	22873.0	115/1/60	1668	6	9	20 11/16	115 1/4	1 1/8	159.00	\$6,843.70



VHAseries

VERTICAL AIR HANDLER LOW VELOCITY, ENERGY EFFICIENT

LRC's Vertical Air Handler (VAH) Evaporators are powerful, low noise units in small insulated cabinets that supply refrigerated and humidity controlled air to spaces without the inconvenience or noise of an in-room evaporator. VAH Evaporators are

designed for small to medium sized rooms and have an air return at the rear of the unit and a top outlet.

- Low noise for sensitive areas
- Provides 1/4" H2O duct run static pressure
- Rustproof all-aluminum cabinet. Flat black powder coated finish available
- Ideal for mechanical closets

- Provides consistent room humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications
- Constant pressure expansion valve and solenoid valve standard
- High performance staggered coils with copper tubing mechanically expanded into aluminum fin
- Pressure tested to eliminate leaks.
- Factory wired for easy field installation
- Designed for direct expansion R-22, R134a, and R-404a refrigerants
- Coil coated with LRCCoat™ anticorrosion coating
- Energy efficient ECM motors meet or exceed California energy standards
- 0 - 10V DC speed control or fixed fan speed standard
- Corrosion resistant drainpan
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity			Voltage	CFM	Dimensions (In.)			Suction Connection (In.)	Ship Wgt (Lbs)	Price
	R22	R134a	R404A			H	W	L			
VAH25EC*	2117.0	2023.0	2101.0	115/1/60	325	20 1/4	16	12 3/8	3/8	42.00	\$5,068.38
VAH31EC*	4793.0	4471.0	4698.0	115/1/60	580	25 1/8	20 7/8	15 5/8	3/8	49.00	\$5,557.96
VAH47EC*	7635.0	6915.0	7493.0	115/1/60	630	30 1/8	20 7/8	15 5/8	5/8	55.00	\$6,466.44
VAH66EC*	8666.0	8080.0	8510.0	115/1/60	1150	39 1/8	22 7/8	18 1/4	5/8	61.00	\$7,909.12
VAH87EC*	12310.0	11840.0	12070.0	115/1/60	1150	39 1/8	22 7/8	18 1/4	5/8	65.00	\$8,781.70
VAH120EC*	19820.0	18624.0	19487.0	115/1/60	1400	43 3/8	27 7/8	20 1/4	7/8	73.00	\$10,747.38
VAH180EC*		26490.0	27967.0	230/1/60	1800	44 7/8	30 7/8	22 1/2	7/8	89.00	\$11,386.88

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

WALK-IN EVAPORATOR, SPECIAL APPLICATION

REFRIGERATION EQUIPMENT



VRMECseries

RACK MOUNT, VERTICAL, ENERGY EFFICIENT

Vertical Rack Mount (VRM) Low Noise Evaporators are designed for installation in a corner of a wine room to unobtrusively provide quiet cooling. VRM Evaporators quietly supply refrigerated and humidity controlled air to medium and high temperature

spaces, making them ideal for small to medium size wine rooms. VRM units have multiple doors that can be removed as needed for air intake and exhaust depending on how the unit is installed. The VRM's Motor Speed Control (standard) allows for the adjustment of overall airflow through the unit while allowing the room humidity to be maintained within an acceptable range.

- Low noise design for minimum acoustical impact
- Compact design allows for inconspicuous placement

- Provides consistent room humidity by maintaining a steady coil temperature, reducing the need for expensive temperature and humidity controls in most applications
- Each coil pressure tested to over 380 psig for maximum system integrity
- High performance staggered coils, with copper tubing mechanically expanded into aluminum collared fin
- Rustproof all-aluminum cabinet. Flat black powder coated finish available
- Secondary drain pan standard
- Expansion and liquid line solenoid valve pre-installed
- Coil and drain pan coated with LRCCoat™ anticorrosion coating
- Designed for direct expansion R-22, R134a, and R-404a refrigerants
- Energy efficient EC motors meet or exceed California energy standards
- Thermally protected motors
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD



Part No.	Capacity			Voltage	CFM	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs)	Price
	R22	R134a	R404A			H	W	L	Suction	Liquid		
VRM25EC*	2654.0	2572.0	2604.0	115/1/60	220	41 1/2	11 3/16	11 3/8	3/8	3/8	30.00	\$3,874.82
VRM35EC*	3543.0	3228.0	3492.0	115/1/60	260	45 1/2	11 3/16	11 3/8	3/8	3/8	40.00	\$4,103.54
VRM50EC*	4996.0	4550.0	4815.0	115/1/60	335	47 1/2	11 3/16	11 3/8	1/2	3/8	45.00	\$4,423.88
VRM65EC*	6629.0	6500.0	6597.0	115/1/60	420	51 1/2	11 3/16	11 3/8	1/2	3/8	50.00	\$4,786.86



WM

WALL MOUNT

Evaporators can be used with R-22, R134a, R404A, or R410A refrigerants. Chilled water models are available by special order. An optional Control System is available that can precisely control the temperature and humidity of the conditioned space.

- Designed for wine room, tobacco locker and fur storage applications
- Insulated rust-proof aluminum housing
- Thermally protected motors
- High performance staggered coils with copper tube/aluminum fin
- ETL certifie
- 1/2" OD drain

- Designed for installation between two 2x4 wall studs (require 4" depth, and 14 1/4 x 34 1/4" cut out for rough in
- Slim, inconspicuous design projects only 1" into room
- Thermostatic control, TXV and solenoid valve standard
- Capacities rated at 38°F suction temperature, 55° room temperature, 17°F TD

Options Available

- Copper or coated coils for coastal/special applications
- Stainless steel or painted cabinets available for corrosive environments
- Thermostatic, fan speed, and humidity controls available
- Pre-charged, custom or OEM units can be made to your order



Part No.	Capacity (BTUH)	Capacity			Voltage	CFM	Dimensions (In.)			Connection Size (In.)		Ship Wgt (Lbs)	Price
		R22	R134a	R404A			H	W	L	Suction	Liquid		
WM15	1522	1546.0	4983.0	5011.0	115/1/60	105	36	16	5 7/16	3/8	3/8	52	\$2,730.70
WM25	2459	2550.0	2459.0	2493.0	115/1/60	175	36	16	5 7/16	3/8	3/8	52	\$3,132.68
WM35	3217	3530.0	3217.0	3420.0	115/1/60	240	36	16	5 7/16	3/8	3/8	52	\$3,595.52
WM50	4983	5076.0	1522.0	1501.0	115/1/60	240	36	16	5 7/16	3/8	3/8	59	\$3,872.74

*WARNING: This item may contain chemicals known to cause cancer and/or reproductive harm in the state of California. For more information go to www.P65Warnings.ca.gov

AIR COOLED CONDENSING UNIT, INDOOR, UNIT ENCLOSURE



PSE181

DELUXE

- Galvanized steel base and cabinet
- Hinged access for easier servicing
- Wind safety latch
- Shipped knocked down for convenient warehousing
- Easily assembled
- Dimensions are inside measurements



Part No.	Dimensions (In.)			Ship Wgt (Lbs.)	Price
	L	W	H		
PSE181	26	20	16	41	\$522.48
PSE191	28 1/2	37	22 1/2	83	\$912.34
PSE201	26	24 1/2	18	49	\$597.58
PSE231	34 1/2	24	21	69	\$805.46
PSE241	28 1/2	37	22 1/2	83	\$912.34
PSE311	32 1/2	48 1/2	30 1/2	124	\$1,339.28
PSE331	45 1/2	38	33	144	\$1,618.72
PSE411	41 1/2	74	40 1/2	274	\$3,080.08

REFRIGERATION EQUIPMENT



ECO180

ECONOMY

- Economy model
- Includes weather hood instead of condenser grill
- Dimensions are inside measurements



Part No.	Dimensions (In.)			Ship Wgt (Lbs.)	Price
	L	W	H		
ECO180	26	20	16	37	\$278.72
ECO190	28 1/2	34	18	67	\$551.34
ECO200	26	24 1/2	18	48	\$339.60
ECO230	34 1/2	24	21	64	\$455.72
ECO240	28 1/2	37	22 1/2	87	\$554.26



TC150LH

DELUXE ENCLOSURE

Constructed of UL Listed 12, 14 and 20 gauge G90U hot dipped galvanized steel, and engineered and manufactured for maximum durability and corrosion protection. Shipped completely knocked down for ease of shipping. All units are shipped complete with easy assembly instructions with clearly labeled unit panels and all necessary hardware.



Part No.	Dimensions (In.)			Ship Wgt (Lbs.)	Price
	L	W	H		
TC100LH	24	18	14 1/2	35	\$546.00
TC150LH	26	22	18	42.24	\$624.00
TC230LH	28	37	22	70	\$804.00
TC450LH	32	46	28	96	\$1,018.00
TC810LH	32	46	38	32	\$1,150.00

WATER COOLED CONDENSER

Water-source heat pump coils operate very effectively as either refrigerant condensers or refrigerant evaporators when transferring heat with water. This makes them an ideal choice for both water-source heat pump and water-cooled condenser applications

Convuluted inner surface improves heat transfer efficiency and reduces foulin

Copper inner tubes are recommended for fresh and cooling tower water applications while cupronickel is recommended for ground a nd sea water applications

Approved by Underwriters Laboratories, Inc. (U.L.) and the Canadian Standards Association (C.S.A.) at maximum working pressures to 300 psig on the water side and 450 psig on the refrigerant side

REFRIGERATION EQUIPMENT



COCX2201J

COAXIAL CUPRONICKEL TUBE, DOUBLE WOUND HELIX WITH BRACKET



Part No.	Nominal Tons	Dimensions (In.)			Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
		H	W	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
COCX2201J	2	3 7/8	10 5/8	12 15/16	3/8	3/8	IDS	5/8	5/8	ODS	12	\$611.14



COAX2101H

COAXIAL, HELICAL

- Spiral and trombone models available
- COAX copper tube, COCX cupronickel tube



Part No.	Nominal Tons	Dimensions (In.)			Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
		H	W	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
COAX2051H	1/2	1 7/8	6	14 1/2	3/8	3/8	IDS	1/2	1/2	ODS	5	\$200.36
COCX2051H	1/2	1 7/8	6	14 1/2	3/8	3/8	IDS	1/2	1/2	ODS	5	\$244.46
COAX2076H	3/4	6	6 5/8	9 15/16	3/8	3/8	IDS	1/2	1/2	ODS	7.4	\$225.74
COCX2076H	3/4	6	6 5/8	9 15/16	3/8	3/8	IDS	1/2	1/2	ODS	12	\$275.40
COAX2101H	1	6 15/16	6 5/8	9 15/16	3/8	3/8	IDS	1/2	1/2	ODS	8.41	\$281.70
COCX2101H	1	6 15/16	6 5/8	9 15/16	3/8	3/8	IDS	1/2	1/2	ODS	7	\$345.04
COAX2151H	1 1/2	6 7/8	13 15/16	13 15/16	3/8	3/8	IDS	5/8	5/8	ODS	0.5	\$406.96
COAX2201J	2	3 7/8	12 15/16	12 15/16	3/8	3/8	IDS	5/8	5/8	ODS	15.05	\$500.80
COAX2251J	2 1/2	5 1/8	10 3/8	12 7/16	1/2	1/2	IDS	3/4	3/4	ODS	16	\$657.76
COAX2301J	3	5 1/16	13 7/8	13 7/8	5/8	5/8	IDS	7/8	7/8	ODS	20	\$745.00
COCX2301J	3	5 1/16	12 5/16	13 7/8	5/8	5/8	IDS	7/8	7/8	ODS	21	\$908.94
COAX2401J	4	4 15/16	14 1/8	16 1/4	5/8	5/8	IDS	7/8	7/8	ODS	30	\$1,064.04
COAX2501J	5	6	15 3/8	17	3/4	3/4	IDS	1 1/8	1 1/8	ODS	36	\$1,277.14
COCX2751J	7 1/2	7 3/8	17 1/2	18	3/4	3/4	IDS	1 1/8	1 1/8	ODS	36	\$2,360.14



COCX2150S

COAXIAL CUPRONICKEL TUBE, SPIRAL

- Less mounting brackets



Part No.	Nominal Tons	Dimensions (In.)			Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
		H	W	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
COCX2150S	1 1/2	2 3/8	11 3/8	13 7/8	3/8	3/8	IDS	5/8	5/8	ODS	6.45	\$431.00
COCX2200S	2	2 3/8	11 1/2	14 3/8	3/8	3/8	IDS	5/8	5/8	ODS	6.7	\$542.76
COCX2250S	2 1/2	2 11/16	13 1/4	16 7/16	1/2	1/2	IDS	3/4	3/4	ODS	16	\$664.10
COCX2300S	3	2 7/8	13 9/16	15 5/8	5/8	5/8	IDS	7/8	7/8	ODS	9.36	\$769.04
COCX2350S	3 1/2	3 3/16	14 7/16	15 3/8	5/8	5/8	IDS	7/8	7/8	ODS	26	\$895.64
COCX2400S	4	3 3/16	15 7/16	18 1/8	5/8	5/8	IDS	7/8	7/8	ODS	30	\$1,181.94
COCX2500S	5	3 3/8	17 3/16	19 5/8	5/8	5/8	IDS	7/8	7/8	ODS	36	\$1,404.06
COCX2750S	7 1/2	3 7/8	21 1/8	22 1/2	3/4	3/4	IDS	1 1/8	1 1/8	ODS	60	\$2,222.64



COAX2050T

COAXIAL COPPER TUBE, TROMBONE

- Helical and spiral models available



Part No.	Nominal Tons	Dimensions (In.)			Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
		H	W	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
COAX2050T	1/2	1 7/8	6	14 1/2	3/8	3/8	IDS	1/2	1/2	ODS	2.45	\$206.40

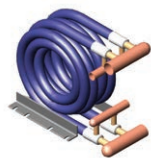


COAX2500S

COAXIAL, COPPERTUBE, SPIRAL



Part No.	Nominal Tons	Dimensions (In.)			Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
		H	W	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
COAX2100S	1	2 1/8	9 3/8	11 5/8	3/8	3/8	IDS	1/2	1/2	ODS	7	\$281.70
COAX2200S	2	2 3/8	11 1/2	14 3/8	3/8	3/8	IDS	5/8	5/8	ODS	12	\$500.80
COAX2500S	5	3 11/16	17 1/16	19 5/8	3/4	3/4	IDS	1 1/8	1 1/8	ODS	36	\$1,277.14



COCX3010S

COAXIAL, MULTI COIL, CUPRONICKEL TUBE, SPIRAL



Part No.	Nominal Tons	Dimensions (In.)			Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
		H	W	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
COCX3010S	10	17 3/8	11 1/4	21 9/16	1 3/8	1 3/8	IDS	2 1/8	2 1/8	ODS	137	\$3,277.50

AIR COOLED CONDENSER, HEAT EXCHANGER

Specifically intended for application on refrigeration systems to transfer heat between high side liquid refrigerant and low side refrigerant vapor. This heat transfer may be desirable for several reasons:

- To raise the vapor temperature to prevent frosting or condensation on the suction line
- To evaporate any remaining liquid in the vapor stream to prevent possible compressor damage
- To subcool the liquid to prevent flash gas in the liquid lin
- To increase system refrigerating capacity

REFRIGERATION EQUIPMENT



HXR100

SMALL CAPACITY



Part No.	Nominal HP	Connection Size (In.)			Dimensions (In.)		Ship Wgt (Lbs.)	Price
		Liquid	Vapor	Type	L	W		
HXR25	1/2	1/4	1/2	IDS	11 1/2	1 3/4	2.06	\$66.96
HXR50	1	3/8	5/8	IDS	12 3/4	2 5/16	0.15	\$74.14
HXR75	1 1/2	3/8	7/8	IDS	13 5/8	2 9/16	0.2	\$102.46
HXR100	2	3/8	1 1/8	IDS	14 1/8	2 13/16	2	\$131.60
HXR150	3	1/2	1 1/8	IDS	14 1/8	3	1	\$131.60
HXR250	5	5/8	1 3/8	IDS	14 1/4	3 9/16	3	\$238.06
HXR350	7 1/2	5/8	1 5/8	IDS	16 1/4	3 9/16	2	\$243.76
HXR500	10	7/8	2 1/8	IDS	17 1/4	4 5/8	4	\$443.56



LHXR20

LARGE CAPACITY

- Sizes to 80 HP available in this configuratio



Part No.	Nominal HP	Connection Size (In.)			Dimensions (In.)		Ship Wgt (Lbs.)	Price
		Liquid	Vapor	Type	L	W		
LHXR20	20	1 1/8	2 1/8	IDS	29 1/2	6 7/8	4.36	\$798.40
LHXR35	35	1 3/8	2 5/8	IDS	40 1/8	8	15	\$1,005.30

WATER COOLED CONDENSER



VSE1

VERTICAL SHELL AND COIL

- Sealed construction
- Greatest refrigerant pumpdown capacity in an upright compact package
- Size and efficiency make it ideal for use in small package units; ice makers, vending machines, self contained refrigeration cases
- VSE10T has auxiliary connection for tower applications or to reduce pressure drop
- Ratings per ARI standard 450-99; fouling coefficient 0.0002
- Maximum working pressures: shell side 350 psi; tube side 250 psi
- Due to the high working pressures of R410A, any condenser product must be customized to conform to ASME construction. Please contact branch/customer service for more information.



Part No.	Nominal HP	Pumpdown (Lbs.)	Dimensions (In.)		Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
			Dia.	H	Inlet	Outlet	Type	Inlet	Outlet	Type		
VSE1	1	3.5	6	5 1/2	5/8	1/2	IDS	1/2	1/2	FPT	85	\$1,565.72
VSE1-1/2	—	9.0	8 5/8	6 3/8	5/8	1/2	IDS	3/4	3/4	FPT	28	\$1,642.86
VSE2	2	11.0	9 3/4	7 1/4	5/8	5/8	IDS	3/4	3/4	FPT	29	\$1,722.86
VSE3	3	9.0	6 5/8	13	7/8	5/8	IDS	3/4	3/4	FPT	26	\$2,394.28
VSE5	5	15.0	8 5/8	13 1/2	1 1/8	5/8	IDS	1	1	FPT	50	\$2,585.72
VSE7	8	29.0	10 3/4	16 1/4	1 3/8	7/8	IDS	1 1/4	1 1/4	FPT	85	\$3,348.58
VSE10	11	80.0	16	18 3/4	1 3/8	7/8	IDS	1 1/4	1 1/4	FPT	146	\$4,314.28
VSE10T ¹	10	20.0	8 5/8	19 1/2	1 3/8	7/8	IDS	1	1	FPT	146	\$4,505.72
VSE15T ²	19	36.0	10 3/4	22 1/4	1 5/8	1 1/8	IDS	1 1/4	1 1/4, 1 1/2	FPT	130	\$5,848.58
VSE20T ³	26	96.0	16	23 1/4	2 1/8	1 3/8	IDS	1 1/2	1 1/2, 2	FPT	205	\$7,648.58

¹Auxiliary outlet 1 1/4" FPT ²Auxiliary outlet 1 1/2" FPT ³Auxiliary outlet 2" FPT

REFRIGERATION EQUIPMENT

PLACE ORDERS
ONLINE AT



TO BE SHIPPED
DIRECT TO YOUR
JOBSITE

Find Out
How



STANDARD REFRIGERATION

WATER COOLED CONDENSER



SST75

SHELL AND TUBE HORIZONTAL, CLEANABLE

- Heavy duty, horizontal, shell and tube design
- Removable, epoxy coated, water plates to facilitate cleaning
- All copper, heavy wall, straight tube water channels
- Maximum working pressures: shell side 450 psi; tube side 150 psi
- Due to the high working pressures of R410A, any condenser product must be customized to conform to ASME construction. Please contact branch/customer service for more information

Rating conditions

15,000 BTUH 85°F inlet water
105°F condensing temperature
R22, 3GPM water flo

- Epoxy coated tube sheets to prevent pitting caused by galvanic action
- Nominal HP ratings per ARI Standard 450-99; fouling factor 0.00025



REFRIGERATION EQUIPMENT

Part No.	Nominal HP	Pumpdown (Lbs.)	Dimensions (In.)		Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
			Dia.	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
SST75	1.2/0.8	9.0	5	20 7/8	1/2	1/2	IDS	3/8	3/8	FPT	28	\$2,680.00
SST100	1.7/1.6	17.0	6	21 3/8	5/8	1/2	IDS	1/2	1/2	FPT	42	\$3,308.30
SST200	3.5/2.3	15.0	6 5/8	21 3/8	7/8	5/8	IDS	3/4	3/4	FPT	52	\$3,585.18
SST300	5.6/3.9	21.0	6 5/8	27 3/8	7/8	5/8	IDS	3/4	3/4	FPT	71	\$3,668.36
SST500	7.2/5.2	35.0	8 5/8	28	1 1/8	5/8	IDS	1 1/4	1 1/4	FPT	90	\$4,182.24
SST750	10.8/7.8	32.0	8 5/8	28 1/2	1 3/8	7/8	IDS	1 1/4	1 1/4	FPT	109	\$4,575.04
SST755A	9.7/8.5	53.0	8 5/8	40 1/2	1 3/8	7/8	IDS	1 1/4	1 1/4	FPT	144	\$5,008.14
SST1000	16/10.3	59.0	8 5/8	46 1/2	1 3/8	7/8	IDS	1 1/2	1 1/2	FPT	159	\$5,527.00
SST1500A	24.5/15.5	65.0	8 5/8	52	1 3/8	1 1/8	IDS	1 1/2	1 1/2	FPT	180	\$6,208.76
SST1555A	24.5/15.5	111.0	10 3/4	53 1/4	1 5/8	1 1/8	IDS	1 1/2	1 1/2	FPT	272	\$6,900.84
SST2005	30.0/22.1	138.0	10 3/4	65 1/4	2 1/8	1 1/8	IDS	2	2	FPT	313	\$7,612.88
SST2026A	30.0/22.1	208.0	12 3/4	65 1/4	2 1/8	1 1/8	IDS	2	2	FPT	428	\$8,022.14
SST2505	37.5/27.7	135.0	10 3/4	65 1/2	2 1/8	1 3/8	IDS	2 1/2	2 1/2	FPT	345	\$9,298.46
SST2527A	30.0/27.7	205.0	12 3/4	65 1/2	2 1/8	1 3/8	IDS	2 1/2	2 1/2	FPT	413	\$9,526.08
SST3005	45.0/33.2	128.0	10 3/4	65 1/4	2 5/8	1 3/8	IDS	2 1/2	2 1/2	FPT	350	\$11,396.02
SST3028A	45.0/33.2	198.0	12 3/4	65 1/2	2 5/8	1 3/8	IDS	2 1/2	2 1/2	FPT	448	\$12,051.50
SST3505A	50.0/36.9	199.0	12 3/4	65 1/2	2 5/8	1 3/8	IDS	2 1/2	2 1/2	FPT	400	\$13,445.66
SST4005A	55.0/40.6	244.0	14	66 7/8	2 5/8	1 3/8	IDS	3	3	FPT	532	\$14,543.66
SST4505A	65.0/48.0	237.0	14	66 7/8	2 5/8	1 5/8	IDS	4	4	FPT	519	\$15,368.84
SST5005A	70.0/51.7	233.0	14	66 7/8	3 1/8	1 5/8	IDS	4	4	FPT	549	\$16,589.96
SST5505A	75.0/55.4	230.0	14	66 7/8	3 1/8	1 5/8	IDS	4	4	FPT	521	\$18,456.58
SST6005A	82.5/60.9	224.0	14	66 7/8	3 1/8	2 1/8	IDS	4	4	FPT	542	\$21,817.16
SST7005A	97.6/72.0	214.0	14	66 3/4	3 1/8	2 1/8	IDS	4	4	FPT	548	\$23,780.26
SST8005A	110.1/81.2	208.0	14	66 3/4	3 1/8	2 1/8	IDS	4	4	FPT	596	\$25,101.20
SST1001408A	159.5/100.9	342.0	14	107 3/4	3 1/8	2 5/8	IDS	5	5	FPT	1136	\$23,162.00
SST1201408A	196.4/124.2	316	14	107 3/4	3 5/8	2 5/8	IDS	5	5	FPT	1176	\$24,900.00
SST1501410A	210.1/155.0	416	14	131 3/4	3 5/8	2 5/8	IDS	5	5	FPT	1298	\$27,592.00
SST2001412A	268.6/222.1	474.0	14	159	4 1/8	3 1/8	IDS	6 fl	6 fl	Flange	1505	\$32,800.00



HSE5

SHELL AND TUBE HORIZONTAL, SUPER EFFICIENT

- Suitable for use with R22 and R410A
- Horizontal, cleanable shell and tube design
- New high tech enhanced copper tube geometry
- Smaller foot-print equals less space requirement
- Epoxy coated tube sheets to prevent pitting caused by galvanic action
- Custom models available to 800 nominal HP
- Maximum working pressures:
HSE2MP-HSE125MP: shell side 600 psi; tube side 150 psi
- Nominal HP ratings per ARI Standard 450-99, clean

- Removable, epoxy coated, water plates to facilitate cleaning



Part No.	Nominal HP	Pumpdown (Lbs.)	Dimensions (In.)		Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
			Dia.	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
HSE2MP	2	11.0	5 5/8	27 1/8	5/8	1/2	IDS	3/4 fpt	3/4 fpt	FPT	38	\$3,038.66
HSE3MP	4	14.0	6	27 3/8	7/8	5/8	IDS	3/4 fpt	3/4 fpt	FPT	50	\$3,217.00
HSE5MP	5	18.0	6 5/8	27 7/8	1 1/8	5/8	IDS	1 fpt	1 fpt	FPT	69	\$3,241.98
HSE7MP	7	21.0	6 5/8	33 3/8	1 3/8	7/8	IDS	1 1/4 fpt	1 1/4 fpt	FPT	101	\$3,997.76
HSE10MP	10	20.0	6 5/8	33 3/8	1 3/8	7/8	IDS	1 1/4 fpt	1 1/4 fpt	FPT	93	\$4,017.54
HSE15MP	15	35.0	8 5/8	33 3/8	1 5/8	1 1/8	IDS	2 fpt	2 fpt	FPT	129	\$5,559.96
HSE20AMP	20	55.0	8 5/8	52 3/4	1 5/8	1 1/8	IDS	2 fpt	2 fpt	FPT	193	\$7,511.06
HSE25AMP	25	54.0	8 5/8	52 3/4	2 1/8	1 3/8	IDS	2 fpt	2 fpt	FPT	205	\$8,087.82
HSE30AMP	30	90.0	10 3/4	53	2 1/8	1 3/8	IDS	2 1/2 fpt	2 1/2 fpt	FPT	306	\$9,864.24
HSE40AMP	40	112.0	10 3/4	65 1/4	2 1/8	1 3/8	IDS	3 fpt	3 fpt	FPT	365	\$10,902.40
HSE50AMP	50	104.0	10 3/4	65 1/4	2 5/8	1 5/8	IDS	3 fpt	3 fpt	FPT	373	\$11,993.30
HSE60MP	60	155.0	12 3/4	66 3/4	2 5/8	1 5/8	IDS	4 fpt	4 fpt	FPT	484	\$15,727.42
HSE70MP	70	147.0	12 3/4	66 3/4	3 1/8	2 1/8	IDS	4 fpt	4 fpt	FPT	504	\$17,296.20
HSE80MP	80	138.0	12 3/4	66 3/4	3 1/8	2 1/8	IDS	4 fpt	4 fpt	FPT	544	\$20,193.18
HSE100MP	100	235.0	12 3/4	107 5/8	3 1/8	2 1/8	IDS	5 fpt	5 fpt	FPT	789	\$21,946.52
HSE125MP	125	210.0	12 3/4	107 5/8	3 5/8	2 1/8	IDS	5 fpt	5 fpt	FPT	853	\$24,398.58

REFRIGERATION EQUIPMENT



MSE300Z

MARINE CONDENSER

- Marine service
- Heavy duty, horizontal, shell and tube design
- Epoxy coated solid cupronickel tube sheets to prevent pitting caused by galvanic action
- All 90/10, cupronickel, heavy wall, straight tube water channels
- Sacrificial zinc anod
- Dual refrigerant outlets, provides liquid seal in heavy seas
- Maximum working pressures: shell side 400 psi; tube side 150 psi
- Due to the high working pressures of R410A. any condenser product must be customized to conform to ASME construction. Please contact branch/customer service for more information.
- Nominal HP: clean/fouled per ARI standard 450-99 (ffc of 0.00025)

- Removable solid cupronickel or brass water plates to facilitate cleaning



Part No.	Nominal HP	Pumpdown (Lbs.)	Dimensions (In.)		Refrigerant (In.)			Water (In.)			Ship Wgt (Lbs.)	Price
			Dia.	L	Inlet	Outlet	Type	Inlet	Outlet	Type		
MSE100Z	1.3/1.0	14.0	6	21 5/8	5/8	1/2	IDS	1/2	1/2	FPT	35	\$5,156.14
MSE200Z	2.6/2.0	12.0	6	21 5/8	7/8	5/8	IDS	1/2	1/2	FPT	49	\$5,156.14
MSE300Z	4.6/3.3	14.0	6 5/8	21 3/4	7/8	5/8	IDS	3/4	3/4	FPT	58	\$5,754.20
MSE500Z	6.0/4.6	15.0	6 5/8	21 3/4	1 1/8	5/8	IDS	3/4	3/4	FPT	77	\$6,956.76
MSE750Z	9.5/6.7	24.0	6 5/8	34 1/4	1 3/8	7/8	IDS	1 1/4	1 1/4	FPT	107	\$8,126.98
MSE1005Z	11.7/9.5	29.0	6 5/8	40 1/4	1 3/8	7/8	IDS	1 1/4	1 1/4	FPT	121	\$9,917.90
MSE1500Z	19.9/15.8	49.0	8 5/8	40 1/4	1 5/8	1 1/8	IDS	2	2	FPT	181	\$12,206.64
MSE2005Z	26.7/20.2	86.0	8 5/8	64 1/2	2 1/8	1 1/8	IDS	2	2	FPT	254	\$15,222.74
MSE2505Z	33.1/25.9	79.0	8 5/8	64 1/2	2 1/8	1 3/8	IDS	2	2	FPT	265	\$17,107.40
MSE3006Z	39.7/31.6	99.0	8 5/8	76 1/2	2 5/8	1 3/8	IDS	2 1/2	2 1/2	FPT	286	\$20,000.66
MSE3305Z	44.4/32.6	133.0	10 3/4	65	2 5/8	1 3/8	IDS	2 1/2	2 1/2	FPT	338	\$24,368.04
MSE4005Z	45.8/33.6	129.0	10 3/4	65	2 5/8	1 5/8	IDS	2 1/2	2 1/2	FPT	343	\$25,130.96
MSE4505Z	57.7/44.2	160.0	10 3/4	77	2 5/8	1 5/8	IDS	2 1/2	2 1/2	FPT	388	\$26,023.18
MSE5005Z	59.6/45.7	155.0	10 3/4	77	2 5/8	1 5/8	IDS	2 1/2	2 1/2	FPT	394	\$27,219.26
MSE6505Z	71.0/58.2	225.0	12 3/4	78 3/4	3 1/8	2 1/8	IDS	4	4	FPT	517	\$36,080.08
MSE7505Z	84.8/66.1	129.0	12 3/4	78 3/4	3 1/8	2 1/8	IDS	4	4	FPT	533	\$38,582.18
MSE100ZHP	132.2/99.8	358.0	12 3/4	133 1/2	3 1/8	2 1/8	IDS	5	5	MPT	1133	\$41,549.78
MSE120ZHP	137.2/103.6	344.0	12 3/4	133 1/2	3 5/8	2 1/8	IDS	5	5	MPT	1158	\$42,991.56

STANDARD REFRIGERATION

LIQUID RECEIVER

Designed for long, trouble-free service in even the most demanding applications.

Each standard stock receiver conforms to UL, CSA or ASME requirements for 450 psi maximum working pressure. Models with an internal diameter under 6" are UL Listed; all larger models are made according to ASME code and tagged appropriately.

All pumpdowns are calculated at 80% capacity, R22 liquid.

REFRIGERATION EQUIPMENT



L408

VERTICAL COMPACT, OUTLET VALVE

- Current "L***C" series have 500 psi maximum working pressure
- Due to the high working pressures of R410A, any receiver must be customized to conform to ASME construction. Please contact branch/customer service for more information



Part No.	Dimensions (In.)		Pumpdown (Lbs.)	Connection			Ship Wgt (Lbs.)	Price
	Dia.	H		Inlet	Outlet	Type		
L618	6	18	16.3	1/2	1/2	IDS Inlet x Flare Outlet	16.55	\$314.28
L623	6	23	19.7	1/2	1/2	IDS Inlet x Flare Outlet	18.4	\$362.86



UR28

UPRIGHT

- Due to the high working pressures of R410A, any receiver must be customized to conform to ASME construction. Please contact branch/customer service for more information
- Working pressure: 450 psi
Pumpdowns are calculated at 80% of receiver volume, R22
For other refrigerants multiply listed value by factor below
R12 x 1.10
R134a x 1.01
R404A x 0.89
R507 x 0.88



Part No.	Dimensions (In.)		Pumpdown (Lbs.)	Connection			Ship Wgt (Lbs.)	Price
	Dia.	H		Inlet	Outlet	Type		
UR20	8 5/8	12	18.0	5/8	5/8	IDS	29	\$825.16
UR48	10 1/4	18	44.0	1 1/8	7/8	IDS	60	\$906.70
UR66	12 3/4	18	61.0	1 1/8	1 1/8	IDS	80	\$1,112.18
UR72	12 3/4	20	67.0	1 1/8	1 1/8	IDS	88	\$1,125.24
UR84	12 3/4	24	85.0	1 1/8	1 1/8	IDS	98	\$1,262.22
UR108	14	24	101.0	1 3/8	1 3/8	IDS	111	\$1,976.50
UR137	16	24	131.0	1 3/8	1 3/8	IDS	140	\$2,638.58
UR151	12 3/4	42	156.0	1 3/8	1 3/8	IDS	170	\$1,780.80
UR174	18	24	161.0	1 5/8	1 5/8	IDS	175	\$2,883.20
UR201	14	46	206.0	1 5/8	1 5/8	IDS	210	\$2,028.68
UR276	16	48	283.0	2 1/8	1 5/8	IDS	245	\$2,944.62
UR351	16	60	358.0	2 5/8	2 1/8	IDS	300	\$3,255.02
UR451	18	62	463.0	2 5/8	2 1/8	IDS	435	\$3,920.36



UV30

UPRIGHT

- Due to the high working pressures of R410A, any receiver must be customized to conform to ASME construction. Please contact branch/customer service for more information
- Working pressure: 450 psi
- Pumpdowns are calculated at 80% of receiver volume, R22
- For other refrigerants multiply listed value by factor below
 - R12 x 1.10
 - R134a x 1.01
 - R404A x 0.89
 - R507 x 0.88



Part No.	Dimensions (In.)		Pumpdown (Lbs.)	Connection			Ship Wgt (Lbs.)	Price
	Dia.	H		Inlet	Outlet	Type		
UV30	8 5/8	18	29.0	1 RL - 1/2	1 RL - 1/2	IDS	40	\$947.16
UV40	8 5/8	24	40.0	1 RL - 5/8	1 RL - 5/8	IDS	47	\$968.68
UV50	8 5/8	32	55.0	1 1/4 RL - 7/8	1 1/4 RL - 7/8	IDS	60	\$1,072.72
UV70	10 3/4	28	72.0	1 1/4 RL - 1 1/8	1 1/4 RL - 1 1/8	IDS	90	\$1,425.30
UV125	12 3/4	36	132.0	1 1/4 RL - 1 1/8	1 1/4 RL - 1 1/8	IDS	160	\$1,634.04
UV200	14	46	206.0	1 3/4 RL - 1 3/8	1 3/4 RL - 1 3/8	IDS	215	\$2,641.84
UV275	16	48	283.0	Flange - 1 5/8	Flange - 1 5/8	IDS	250	\$3,885.72
UV350	16	60	358.0	Flange - 1 5/8	Flange - 1 5/8	IDS	40	\$4,137.14
UV450	18	62	463.0	Flange - 1 5/8	Flange - 1 5/8	IDS	440	\$4,708.58



RBV285

HORIZONTAL, BRACKET AND VALVES

- Due to the high working pressures of R410A, any receiver must be customized to conform to ASME construction. Please contact branch/customer service for more information
- Working pressure: 450 psi
- Ships with bracket and valves
- Pumpdown calculated for R22, 80% volume, 90°F liquid
- For other refrigerants multiply listed value by factor below
 - R12 x 1.10
 - R134a x 1.01
 - R404A x 0.89
 - R507 x 0.88



Part No.	Dimensions (In.)		Pumpdown (Lbs.)	Connection			Ship Wgt (Lbs.)	Price
	Dia.	L		Inlet	Outlet	Type		
RBV285	5	28	16	1 RL - 1/2	1 RL - 1/2	IDS	24	\$640.40
RBV366	6	36	31.0	1 RL - 1/2	1 RL - 1/2	IDS	35	\$662.00
RBV3865	6 5/8	38	39.0	1 RL - 5/8	1 RL - 5/8	IDS	45	\$947.16
RBV3685	8 5/8	36	62.0	1 1/4 RL - 7/8	1 1/4 RL - 7/8	IDS	69	\$1,295.16
RBV4285	8 5/8	42	73.0	1 1/4 RL - 1 1/8	1 1/4 RL - 1 1/8	IDS	75	\$1,442.26
RBV48105	10 3/4	48	128.0	1 1/4 RL - 1 1/8	1 1/4 RL - 1 1/8	IDS	145	\$1,718.50
RBV60105	10 3/4	60	162.0	1 1/4 RL - 1 1/8	1 1/4 RL - 1 1/8	IDS	170	\$1,808.20
RBV48122	12 3/4	48	180.0	1 3/4 RL - 1 3/8	1 3/4 RL - 1 3/8	IDS	186	\$2,199.26
RBV60122	12 3/4	60	227.0	1 3/4 RL - 1 3/8	1 3/4 RL - 1 3/8	IDS	224	\$2,615.42
RBV72145	14	72	330.0	1 5/8	1 5/8	IDS	39	\$4,326.76
RBV96145	14	96	444.0	1 5/8	1 5/8	IDS	448	\$4,850.56
RBV96166	16	96	586.0	1 5/8	1 5/8	IDS	510	\$5,667.26

REFRIGERATION EQUIPMENT

WATER COOLED CONDENSER



COAXIAL REFRIGERATION COIL

- Designed for use as water cooled condensers
- Simplicity of design and installation makes this product ideal in the refrigeration market
- All models include mounting brackets
- Refrigerant Side Maximum Working Pressure: 600 psi
- Water Side Maximum Working Pressure: 500 psi

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COAXIAL REFRIGERATION COIL, SPIRAL

Part No.	Type	Nominal Tons	Dimensions (In.)			Refrigerant (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
			H	W	L	Inlet	Outlet	Inlet	Outlet		
C660501	Spiral	2	7.38	13.25	14.5	1/2	1/2	0.75	0.75	25	\$484.70
C660502	Spiral, Cupronickel Inner Tube	2	7.38	13.25	14.5	1/2	1/2	0.75	0.75	25	\$641.68
C660601	Spiral	2 1/2	7.38	13.25	15	1/2	1/2	0.75	0.75	31	\$602.16
C660602	Spiral, Cupronickel Inner Tube	2 1/2	7.38	13.25	15	1/2	1/2	0.75	0.75	31	\$791.82
C660701	Spiral	3	7.88	14.88	15.88	5/8	5/8	0.875	0.875	35	\$711.72
C660702	Spiral, Cupronickel Inner Tube	3	7.88	14.88	15.88	5/8	5/8	0.875	0.875	35	\$907.72
C660801	Spiral	3 1/2	7.88	15.38	17.25	5/8	5/8	.883 ID	.883 ID	37	\$872.20
C660802	Spiral, Cupronickel Inner Tube	3 1/2	7.88	15.38	17.25	5/8	5/8	.883 ID	.883 ID	37	\$1,048.24
C660901	Spiral	4	8.88	18.13	19	5/8	5/8	1.125	1.125	55	\$1,088.24
C660902	Spiral, Cupronickel Inner Tube	4	8.88	18.13	19	5/8	5/8	1.125	1.125	55	\$1,433.76
C661001	Spiral	5	8.88	18.38	19.75	5/8	5/8	1.125	1.125	59	\$1,217.44
C661002	Spiral, Cupronickel Inner Tube	5	8.88	18.38	19.75	5/8	5/8	1.125	1.125	59	\$1,693.06
C661101	Spiral	6	10.88	16.75	19.13	.883 ID	.883 ID	1.133 ID	1.133 ID	63	\$1,268.62
C661102	Spiral, Cupronickel Inner Tube	6	10.88	16.75	19.13	.883 ID	.883 ID	1.133 ID	1.133 ID	63	\$1,811.96
C661201	Spiral	7	10.88	19.5	19.5	.883 ID	.883 ID	1.133 ID	1.133 ID	75	\$1,776.56
C661202	Spiral, Cupronickel Inner Tube	7	10.88	19.5	19.5	.883 ID	.883 ID	1.133 ID	1.133 ID	75	\$2,122.78

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COAXIAL REFRIGERATION COIL, HELICAL

Part No.	Type	Nominal Tons	Dimensions (In.)			Refrigerant (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
			H	W	L	Inlet	Outlet	Inlet	Outlet		
C660101	Helical, Right Hand	1/2	6.38	7.38	9.75	3/8	3/8	0.625	0.625	8	\$224.08
C660102	Helical, Right Hand, Cupronickel Inner Tube	1/2	6.38	7.38	9.75	3/8	3/8	0.625	0.625	8	\$254.24
C660103	Helical, Left Hand	1/2	6.38	7.38	9.75	3/8	3/8	0.625	0.625	8	\$224.08
C660104	Helical, Left Hand, Cupronickel Inner Tube	1/2	6.38	7.38	9.75	3/8	3/8	0.625	0.625	8	\$254.24
C660201	Helical, Right Hand	3/4	7.38	7.38	9.75	3/8	3/8	0.625	0.625	9	\$232.42
C660202	Helical, Right Hand, Cupronickel Inner Tube	3/4	7.38	7.38	9.75	3/8	3/8	0.625	0.625	9	\$315.70
C660203	Helical, Left Hand	3/4	7.38	7.38	9.75	3/8	3/8	0.625	0.625	9	\$232.42
C660204	Helical, Left Hand, Cupronickel Inner Tube	3/4	7.38	7.38	9.75	3/8	3/8	0.625	0.625	9	\$315.70
C660301	Helical, Right Hand	1	8.38	7.38	9.75	3/8	3/8	0.625	0.625	12	\$303.82
C660302	Helical, Right Hand, Cupronickel Inner Tube	1	8.38	7.38	9.75	3/8	3/8	0.625	0.625	12	\$358.70
C660303	Helical, Left Hand	1	8.38	7.38	9.75	3/8	3/8	0.625	0.625	12	\$303.82
C660304	Helical, Left Hand, Cupronickel Inner Tube	1	8.38	7.38	9.75	3/8	3/8	0.625	0.625	12	\$358.70
C660401	Helical, Right Hand	1 1/2	7	10.5	12.5	1/2	1/2	0.75	0.75	16	\$347.60
C660402	Helical, Right Hand, Cupronickel Inner Tube	1 1/2	7	10.5	12.5	1/2	1/2	0.75	0.75	16	\$422.00
C660403	Helical, Left Hand	1 1/2	7	10.5	12.5	1/2	1/2	0.75	0.75	16	\$347.60
C660404	Helical, Left Hand, Cupronickel Inner Tube	1 1/2	7	10.5	12.5	1/2	1/2	0.75	0.75	16	\$422.00

HEC WATER COOLED CONDENSER

The enhanced copper tubing provides extra heat transfer surface thereby reducing the overall size of the condenser. Both the tube sheet and water plates have been epoxy coated for increased corrosion protection.



HEC CONDENSER, LOW PRESSURE

- Maximum working pressure refrigerant: 400 psig
- Maximum working pressure fluid: 150 psi
- Holding capacity for R404A

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Part No.	Nominal Tons	Nominal HP	Holding Capacity (Lbs.)	Dimensions (In.)		Refrigerant (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
				Dia.	L	Inlet	Outlet	Inlet	Outlet		
HEC2	2	2.5	11.0	5	28	5/8	1/2	3/4	3/4	36	\$2,216.00
HEC3	3	3.9	15.0	6	28	7/8	5/8	3/8	3/8	48	\$2,291.86
HEC5	5	8.28	19.0	6 5/8	28	1 1/8	5/8	1-1/4	1-1/4	66	\$2,562.08
HEC7	7	8.40	22.0	6 5/8	33 1/2	1 3/8	7/8	1-1/4	1-1/4	96	\$3,026.52
HEC10	10	11.30	20.0	6 5/8	33 1/2	1 3/8	7/8	1-1/4	1-1/4	89	\$3,749.22
HEC15	15	17.55	37.0	8 5/8	33 1/2	1 5/8	1 1/8	2	2	123	\$5,427.08
HEC20	20	32.87	60.0	8 5/8	51 1/2	1 5/8	1 1/8	2	2	184	\$7,332.10
HEC25	25	34.21	59.0	8 5/8	51 1/2	2 1/8	1 3/8	2	2	192	\$7,909.70
HEC30	30	41.50	0.0	10 3/4	53	2 1/8	1 3/8	2-1/2	2-1/2	291	\$8,141.28
HEC40	40	48.20	25.0	10 3/4	65	2 1/8	1 3/8	3	3	348	\$10,209.54
HEC50	50	63.47	18.0	10 3/4	65	2 5/8	1 5/8	3	3	355	\$11,648.74
HEC60	60	82.02	76.0	12 3/4	66 3/4	2 5/8	1 5/8	4	4	461	\$15,668.88
HEC70	70	94.85	66.0	12 3/4	66 7/8	3 1/8	2 1/8	4	4	480	\$16,756.08
HEC80	80	109.98	56.0	12 3/4	66 7/8	3 1/8	2 1/8	4	4	518	\$17,758.08

HEC CONDENSER, HIGH PRESSURE

- Maximum working pressure refrigerant: 600 psig
- Maximum working pressure fluid: 150 psi
- Holding capacity for R410A

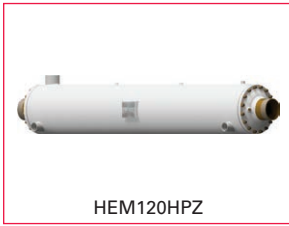
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Part No.	Nominal Tons	Nominal HP	Holding Capacity (Lbs.)	Dimensions (In.)		Refrigerant (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
				Dia.	L	Inlet	Outlet	Inlet	Outlet		
HECH2	2	2.5	11.0	5	28	5/8	1/2	3/4	3/4	36	\$2,554.72
HECH3	3	3.9	13.0	6	28	7/8	5/8	3/8	3/8	48	\$2,637.88
HECH5	5	8.61	15.0	6 5/8	28	1 1/8	5/8	1	1	66	\$2,920.14
HECH7	7	8.74	19.0	6 5/8	33 1/2	1 3/8	7/8	1-1/4	1-1/4	96	\$3,485.50
HECH10	10	11.75	16	6 5/8	33 1/2	1 3/8	7/8	1-1/4	1-1/4	89	\$4,321.22
HECH15	15	18.25	32.0	8 5/8	33 1/2	1 5/8	1 1/8	2	2	123	\$6,297.66
HECH20	20	34.18	53.0	8 5/8	51 1/2	1 5/8	1 1/8	2	2	184	\$8,503.80
HECH25	25	35.58	51.0	8 5/8	51 1/2	2 1/8	1 3/8	2	2	192	\$9,113.78
HECH30	30	43.16	85.0	10 3/4	53	2 1/8	1 3/8	2-1/2	2-1/2	291	\$9,379.14
HECH40	40	50.13	7.0	10 3/4	65	2 1/8	1 3/8	3	3	348	\$11,759.58
HECH50	50	66.01	0.0	10 3/4	65	2 5/8	1 5/8	3	3	355	\$13,383.86
HECH60	60	85.30	65.0	12 3/4	66 3/4	2 5/8	1 5/8	4	4	461	\$18,077.02

REFRIGERATION EQUIPMENT

WATER COOLED CONDENSER

REFRIGERATION EQUIPMENT



HEM120HPZ

MARINE CONDENSER

This new line of HEM marine condensers are high capacity and cleanable. The enhanced cupronickel tubing provides extra heat transfer surface, thereby reducing the overall

size of the condenser. All models come with silicon bronze hardware & a sacrificial zinc anode

- Maximum working pressure refrigerant: 400 psig
- Maximum working pressure fluid: 150 psi
- Holding Capacity for R404A

Westermeyer Industries Inc.

Part No.	Nominal Tons	Nominal HP	Holding Capacity (Lbs.)	Dimensions (In.)		Refrigerant (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
				Dia.	L	Inlet	Outlet	Inlet	Outlet		
HEM100Z	1	1.30	14.0	6	21 5/8	5/8	1/2	1/2	1/2	35	\$5,070.90
HEM200Z	2	2.6	12.0	6	21 5/8	7/8	5/8	1/2	1/2	49	\$5,532.12
HEM300Z	3	4.6	13.0	6 5/8	21 3/4	7/8	5/8	3/4	3/4	58	\$6,040.08
HEM500Z	5	6	11.0	6 5/8	21 3/4	1 1/8	5/8	3/4	3/4	77	\$6,539.14
HEM750Z	7 1/2	9.5	19.0	6 5/8	31 1/4	1 3/8	7/8	1-1/4	1-1/4	107	\$10,214.10
HEM1005Z	10	11.7	23.0	6 5/8	40 1/4	1 3/8	7/8	1-1/4	1-1/4	121	\$11,108.74
HEM1500Z	15	19.9	41.0	8 5/8	40 1/4	1 5/8	1 1/8	2	2	181	\$12,428.86
HEM2005Z	20	26.7	73.0	8 5/8	64 1/2	2 1/8	1 1/8	2	2	254	\$15,621.02
HEM2505Z	25	33.1	66.0	8 5/8	64 1/2	2 1/8	1 3/8	2	2	265	\$17,649.06
HEM3006Z	30	39.7	83.0	8 5/8	76 1/2	2 5/8	1 3/8	2-1/2	2-1/2	286	\$19,415.48
HEM3305Z	35	44.4	14.0	10 3/4	65	2 5/8	1 3/8	2-1/2	2-1/2	338	\$23,545.00
HEM4005Z	40	45.8	10.0	10 3/4	65	2 5/8	1 3/8	2-1/2	2-1/2	343	\$25,266.46
HEM4505Z	45	57.7	37.0	10 3/4	77	2 5/8	1 5/8	2-1/2	2-1/2	388	\$26,343.58
HEM5005Z	50	59.6	33.0	10 3/4	77	2 5/8	1 5/8	2-1/2	2-1/2	394	\$27,661.24
HEM6505Z	65	71	25.0	12 3/4	78 3/4	3 1/8	2 1/8	4	4	517	\$38,028.24
HEM7505Z	75	84.8	15.0	12 3/4	78 3/4	3 1/8	2 1/8	4	4	533	\$40,508.94
HEM100HPZ	100	132.2	58.0	12 3/4	133 1/2	3 1/8	2 1/8	5" MTP	5" MTP	1133	\$41,128.80
HEM120HPZ	120	137.2	44.0	12 3/4	133 1/2	3 5/8	2 1/8	5" MTP	5" MTP	1158	\$45,116.86



HPC1000

HPC CONDENSER, LOW PRESSURE, HIGH PUMPDOWN

The enhanced copper tubing provides extra heat transfer surface, thereby reducing the overall size of the condenser. Both the tube sheet and

removable water plates have been epoxy coated for increased corrosion protection.

- Maximum working pressure refrigerant: 450 psig
- Maximum working pressure fluid: 150 psi
- Holding capacity for R404A

Westermeyer Industries Inc.

Part No.	Nominal Tons	Nominal HP	Holding Capacity (Lbs.)	Dimensions (In.)		Refrigerant (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
				Dia.	L	Inlet	Outlet	Inlet	Outlet		
HPC200A	2	3.50	13.0	6 5/8	22	7/8	5/8	3/4	3/4	52	\$2,181.88
HPC300A	3	5.6	19.0	6 5/8	28 5/8	7/8	5/8	3/4	3/4	71	\$2,246.74
HPC500A	5	7.2	33.0	8 5/8	28	1 1/8	5/8	1-1/4	1-1/4	90	\$2,998.16
HPC750A	7 1/2	10.8	30.0	8 5/8	27 9/16	1 3/8	7/8	1-1/4	1-1/4	109	\$3,543.64
HPC755A	7 1/2	9.7	53.0	8 5/8	40	1 3/8	7/8	1-1/4	1-1/4	144	\$3,722.92
HPC1000A	10	16	58.0	8 5/8	46 7/16	1 3/8	7/8	1-1/4	1-1/4	159	\$4,298.90
HPC1500A	15	24.5	65.0	8 5/8	52	1 3/8	1 1/8	1-1/2	1-1/2	180	\$5,939.02
HPC1555A	15	24.5	96.0	10 3/4	54	1 5/8	1 1/8	1-1/2	1-1/2	272	\$6,305.30
HPC2005A	20	30	39.0	10 3/4	66	2 1/8	1 1/8	2	2	313	\$7,205.54
HPC2026A	20	30	9.0	12 3/4	66	2 1/8	1 1/8	2	2	428	\$7,697.26
HPC2505A	25	37.5	38.0	10 3/4	66	2 1/8	1 3/8	2-1/2	2-1/2	345	\$7,593.24
HPC2527A	25	37.5	42.0	12 3/4	66	2 1/8	1 3/8	2-1/2	2-1/2	413	\$9,308.52
HPC3005A	30	45	32.0	10 3/4	66	2 5/8	1 3/8	2-1/2	2-1/2	350	\$9,036.48
HPC3028A	30	45	1.0	12 3/4	66	2 5/8	1 3/8	2-1/2	2-1/2	448	\$9,144.66

Continued...

HPC CONDENSER, LOW PRESSURE, HIGH PUMPDOWN (CONT'D.)

Part No.	Nominal Tons	Nominal HP	Holding Capacity (Lbs.)	Dimensions (In.)		Refrigerant (In.)		Water (In.)		Ship Wgt (Lbs.)	Price
				Dia.	L	Inlet	Outlet	Inlet	Outlet		
HPC3505A	35	50	3.0	12 3/4	66	2 5/8	1 3/8	2-1/2	2-1/2	400	\$13,553.18
HPC4005A	40	55	1.0	14	67	2 5/8	1 3/8	3	3	489	\$21,984.54
HPC4505A	45	65	35.0	14	67	2 5/8	1 5/8	3	3	519	\$22,495.20
HPC5005A	50	70	37.0	14	67	2 5/8	1 5/8	4	4	527	\$23,294.44
HPC5505A	55	75	28.0	14	67	3 1/8	1 5/8	4	4	521	\$23,566.20
HPC6005A	60	82.5	23.0	14	67	3 1/8	2 1/8	4	4	542	\$23,969.42
HPC7005A	70	97.6	15.0	14	67	3 1/8	2 1/8	4	4	548	\$24,385.42
HPC8005A	80	110.1	9.0	14	67	3 1/8	2 1/8	4	4	596	\$24,360.66

LIQUID RECEIVER



UPRIGHT, LOW PRESSURE, UL

- Welded and brazed design for higher strength
- Nitrogen tested for cleanliness
- Removable swivel valves
- Includes Rotolock valve

- R6-03 supplied with three mounting legs instead of mounting stud.
 - Maximum Working Pressure: 450 psig
- All receiver pump-down capacities are calculated at 90% of receiver volume and 90°F. For R-134A, use the R-22 capacity. For R-404A, multiply R-22 capacity by .90.

Part No.	Dimensions (In.)		Holding Cap. (Lbs.)	Connection		Ship Wgt (Lbs.)	Price
	Dia.	H		Inlet	Outlet		
R301	3	10	2.5	1/4" Flare Elbow	1/4" Flare Valve	5	\$140.88
R501	5	10	6.5	3/8" Flare Elbow	3/8" Flare Valve	10	\$186.48
R601	6	12	11.5	3/8" Flare Elbow	3/8" Flare Valve	14	\$192.08
R602	6	18	17.25	1/2" Flare Elbow	1/2" Flare Valve	18	\$228.16
R603	6	24	23.25	1/2" Flare Elbow	1/2" Flare Valve	24	\$318.92



R604

UPRIGHT, HIGH PRESSURE, UL

- Welded design for higher strength
- Nitrogen tested for cleanliness
- Includes fusible plug
- Rotolock valve NOT included

All receiver pump-down capacities are calculated at 90% of receiver volume and 90°F for R-410A. For CO2 at +20°F, multiply R-410A capacity by 0.80.

Part No.	Dimensions (In.)		Holding Cap. (Lbs.)	Connection		Ship Wgt (Lbs.)	Price
	Dia.	H		Inlet	Outlet		
R302	3	10	2.3	1/2	1/2	6	\$151.02
R402	4	10	3.8	1/2	1/2	10	\$197.06
R502	5	10	5.8	5/8	5/8	14	\$221.88
R604	6	12	10.0	5/8	5/8	21	\$271.30

LIQUID RECEIVER



LIQUID RECEIVER, ASME

ASME receivers have been designed to conform to the many requirements of the system designer. All receivers are ASME certified and are "U" stamped in accordance with ASME Section VIII code. Catalog models are provided in both vertical and horizontal designs. Inlet and outlet connections may be modified to other connection styles such as rotolock spuds or pipe threads. A receiver should be selected based on the operating charge of the entire system, including all liquid lines.

- Pump-down capacities shown are calculated based on 90% at 90°F for R-22.

Westermeyer
Industries Inc.

UPRIGHT, LOW PRESSURE, ASME

Part No.	Dimensions (In.)		Holding Cap. (Lbs.)	Connection		Ship Wgt (Lbs.)	Price
	Dia.	H		Inlet	Outlet		
RV615	6.63	15	16	5/8	5/8	22	\$523.86
RV816	8.63	16	29.0	5/8	5/8	26	\$703.32
RV1018	10.75	18	49.0	1 1/8	1 1/8	55	\$816.84
RV1224	12.75	24	97.0	1 1/8	1 1/8	82	\$1,196.14

HORIZONTAL, LOW PRESSURE, ASME

Part No.	Dimensions (In.)		Holding Cap. (Lbs.)	Connection		Ship Wgt (Lbs.)	Price
	Dia.	L		Inlet	Outlet		
RH636	6.63	36	41.0	7/8	7/8	40	\$638.20
RH848	8.63	48	94.0	1 1/8	1 1/8	74	\$1,154.40
RH1036	10.75	36	5.0	1 3/8	1 3/8	96	\$1,150.18
RH1048	10.75	48	42.0	1 3/8	1 3/8	124	\$1,367.26
RH1060	10.75	60	80.0	1 3/8	1 3/8	152	\$1,569.90
RH1072	10.75	72	17.0	1 3/8	1 3/8	181	\$1,788.48

UPRIGHT, HIGH PRESSURE, ASME

Part No.	Dimensions (In.)		Holding Cap. (Lbs.)	Connection		Ship Wgt (Lbs.)	Price
	Dia.	H		Inlet	Outlet		
RVH615	6.63	15	14.0	5/8	5/8	25	\$626.28
RVH1018	10.75	18	41.0	1 1/8	1 1/8	66	\$1,448.00

HORIZONTAL, HIGH PRESSURE, ASME

Part No.	Dimensions (In.)		Holding Cap. (Lbs.)	Connection		Ship Wgt (Lbs.)	Price
	Dia.	L		Inlet	Outlet		
RHH836	6.63	36	60.0	1 1/8	1 1/8	50	\$1,430.52

COOLING TOWER



ST3A

FIBERGLASS

Amcot Silver Series Fiberglass Cooling Towers

Design Features:

- Lightweight and compact, the AMCOT cooling tower provides quick and easy installation. Job site assembly is sim-

plified by the modular design of all components. Prevailing wind directions will not affect cooling tower performance due to the unique circular design of the basin and casing.

Casing:

- Easy access through casing simplifies cleaning. Individual fiberglass panels are stainless steel bolted together for periodic wash down and general clean up. Designed for durability and long life even under the most severe environmental weather conditions.

- ST-3 through ST-60 use an ABS plastic sprinkler with stainless steel shaft. ST-70 and above use an aluminum alloy sprinkler head. Both types of sprinkler heads require little or no head pressure loss and minimum maintenance.

Inlet Louvers:

- Non rusting PVC plastic mesh provides easy access to sump while preventing foreign objects from entering water basin.

Fill Material:

- Honeycomb heat embossed PVC is formed to permit high heat transfer efficiency. The fill is suitable for operation with inlet water temperature up to 115°F
- Capacity rated 95°F Inlet Water, 85°F Outlet Water, 78°F Wet Bulb.



Part No.	Nominal Cap. (Tons)	Motor HP	Height (In.)	Operating Wgt (Lbs.)	Ship Wgt (Lbs.)	Price
ST3A	2	1/6	50	161	97	\$1,184.76
ST5A	3.33	1/6	52	251	121	\$1,641.60
ST8	5.33	1/6	56	262	128	\$1,730.16
ST10	6.66	1/4	54	443	158	\$2,162.16
ST15	11	1/4	59	536	174	\$2,570.40
ST20	13.3	1/2	63	719	225	\$3,618.00
ST25	16.6	3/4	71	887	262	\$3,834.00
ST30	20.3	1	68	1074	288	\$4,440.96
ST40	27.6	1	75	1133	404	\$5,192.64
ST50	35	1	75	1313	470	\$5,805.00
ST60	41.6	1	75	1472	549	\$6,582.60
ST70	48.3	1	80	1555	655	\$7,722.00
ST80	61.6	2	80	1588	687	\$8,305.20

REFRIGERATION EQUIPMENT

ACCESSORIES

REFRIGERATION EQUIPMENT

BARREL BRACKET

UNIVERSAL HINGED



6B



Part No.	Inside Dia. (In.)	Base Dimensions (In.)		Price
		L	W	
6B	6 5/8	7.0	2 9/16	\$353.84
8B	8 5/8	9.0	2 7/8	\$369.24
10B	10 3/4	11.0	3 5/16	\$369.24
12B	12 3/4	13.0	4 1/8	\$326.16
16B	16	17.0	4 1/8	\$384.62



BR1

COMPRESSOR/CONDENSER

- Base width 3"



Part No.	Inside Dia. (In.)	Base Dimensions (In.)		Price
		L	W	
BR1	6	14.0	3	\$384.62
BR3	6 5/8	14.0	3	\$393.84
BR5	8 5/8	14.0	3	\$393.84
BR7	10 3/4	14.0	3	\$415.38
BR11	16	24.0	3	\$492.30



BK06A

BRACKETS

Mounting brackets can be used to install horizontal receivers and condensers. All bracket dimension including the mounting hole locations are shown in the table below. Brackets are powder painted black.



Part No.	Inside Dia. (In.)	Base Dimensions (In.)		Price
		L	W	
BK06A	5.5	7.0	2.63	\$152.40
BK06B	5.5	7.0	2.63	\$126.10
BK08A	8.5	9.0	2.63	\$157.32
BK10B	10.5	11.0	2.63	\$168.80
BK12B	12.32	13.0	3.13	\$203.22

ROTALOCK® ADAPTER

Use for connections on receivers, compressors and any fixtures with rotolock fittings

- Teflon seal furnishes



BA03X06

MALE ROTALOCK® X SWEAT

Sweat connection machined to the next greater size



Part No.	Rotolock Size, TPI (In.)	Connection Size (In.)			Price
		IDS	ODS	Type	
BA03X06	3/4 - 16	3/8	1/2	IDS	\$73.84
BA03X08	1 - 14	3/8	1/2	IDS	\$73.84
BA04X08	1 - 14	1/2	5/8	IDS	\$76.92
BA05X08	1 - 14	5/8	7/8	IDS	\$89.24
BA07X10	1 1/4 - 12	7/8	1 1/8	IDS	\$113.84
BA09X10	1 1/4 - 12	1 1/8	1 3/8	IDS	\$120.00
BA09X14	1 3/4 - 12	1 1/8	1 3/8	IDS	\$120.00
BA11X14	1 3/4 - 12	1 3/8	1 5/8	IDS	\$135.38



SA03

FEMALE ROTALOCK® X SWEAT



Part No.	Rotolock Size, TPI (In.)	Connection Size (In.)		Price
		IDS	Price	
SA03	3/4 - 16	3/8	\$52.30	
SA04	1 - 14	1/2	\$52.30	
SA05	1 - 14	5/8	\$52.30	
SA07	1 1/4 - 12	7/8	\$61.54	
SA09	1 1/4 - 12	1 1/8	\$80.00	
SA11	1 3/4 - 12	1 3/8	\$123.08	

HORIZONTAL



H03FT

- Teflon seal furnishe



Part No.	Connection		Rotolock Size, TPI (In.)	Gauge Port Location	Price
	Size (In.)	Type			
H03FT	3/8	MFL	3/4 - 16	Top	\$58.46
H05FT	5/8	MFL	1 - 14	Top	\$73.34
H05ST	5/8	IDS	1 - 14	Top	\$73.34
H07SL	7/8	IDS	1 1/4 - 12	Left	\$125.24
H09ST	1 1/8	IDS	1 1/4 - 12	Top	\$141.54
H11ST	1 3/8	IDS	1 3/4 - 12	Top	\$255.38

VERTICAL



V03FR

- Teflon seal furnishe



Part No.	Connection		Rotolock Size, TPI (In.)	Gauge Port Location	Price
	Size (In.)	Type			
V03FR	3/8	MFL	3/4 - 16	Right	\$132.30
V05ST	5/8	IDS	1 - 14	Opposite	\$76.92
V09ST	1 1/8	IDS	1 1/4 - 12	Opposite	\$144.62

ROTALOCK®

TEFLON SEAL



24590

- 1/16" thickness



Part No.	Diameter (In.)		Use with Rotalock Thread	Price
	Inside	Outside		
24590	7/16	9/16	3/4 - 16	\$10.76
24591	5/8	3/4	1 - 14	\$11.54
24592	7/8	1	1 1/4 - 12	\$11.54
24593	1 3/8	1 1/2	1 3/4 - 12	\$12.30

SHUT OFF VALVE

ROTOLOCK X IDS, 90°



114RX118S

- Female rotolock thread

Part No.	Rotolock Size, TPI (In.)	Connection			Price
		Size (In.)	Type		
1RX12S	1 - 14	1/2	ODS		\$48.00
1RX58S	1 - 14	5/8	ODS		\$48.00
114RX58S	1 1/4 - 12	5/8	ODS		\$68.00
114RX34S	1 1/4 - 12	3/4	ODS		\$64.00
114RX78S	1 1/4 - 12	7/8	ODS		\$64.00
114RX118S	1 1/4 - 12	1 1/8	ODS		\$68.00
134RX118S	1 3/4 - 12	1 1/8	ODS		\$150.00
134RX138S	1 3/4 - 12	1 3/8	ODS		\$150.00
134RX158S	1 3/4 - 12	1 5/8	ODS		\$260.00

ROTOLOCK X MFL, 90°



1RX58FL

- Female rotolock thread

Part No.	Rotolock Size, TPI (In.)	Connection			Price
		Size (In.)	Type		
1RX12FL	1 - 14	1/2	MFL		\$44.00
1RX58FL	1 - 14	5/8	MFL		\$44.00

REFRIGERATION EQUIPMENT

SYSTEM TROUBLESHOOTING

The following System Troubleshooting Guide lists the most common types of malfunctions encountered with refrigeration systems. These simple troubleshooting techniques can save time and money minimizing unnecessary downtime and end-user dissatisfaction.

System Troubleshooting Guide	
Condensing Unit Problem	Possible Causes
Compressor will not run. Does not try to start.	<ol style="list-style-type: none"> 1. Main power switch open. 2. Fuse blown or tripped circuit breaker. 3. Thermal overloads tripped. 4. Defective contactor or coil. 5. System shut down by safety devices. 6. Open thermostat or control. No cooling required. 7. Liquid line solenoid will not open. 8. Loose wiring.
Compressor hums, but will not start.	<ol style="list-style-type: none"> 1. Improperly wired. 2. Low line voltage. 3. Loose wiring. 4. Defective start or run capacitor. 5. Defective start relay. 6. Motor windings damaged. 7. Internal compressor mechanical damage.
Compressor starts, but trips on overload protector.	<ol style="list-style-type: none"> 1. Improperly wired. 2. Low line voltage. 3. Loose wiring. 4. Defective start or run capacitor. 5. Defective start relay. 6. Excessive suction or discharge pressure. 7. Tight bearings or mechanical damage in compressor. 8. Defective overload protector. 9. Motor windings damaged. 10. Overcharged system. 11. Shortage of refrigerant. 12. Suction or discharge pressure too high. 13. Inadequate ventilation. 14. Operating system beyond design conditions.
Compressor short cycles.	<ol style="list-style-type: none"> 1. Low pressure control differential set too low. 2. Shortage of refrigerant. 3. Low airflow at evaporator(s). 4. Discharge pressure too high. 5. Compressor internal discharge valves leaking. 6. Incorrect unit selection (oversized).
Start relay burns out.	<ol style="list-style-type: none"> 1. Improperly wired. 2. Low or high line voltage. 3. Short cycling. 4. Improper mounting of relay. 5. Incorrect start or run capacitor. 6. Incorrect relay.
Contact welded stuck on start relay	<ol style="list-style-type: none"> 1. Short cycling. 2. No bleed resistor on start capacitor.
Start capacitor burns out	<ol style="list-style-type: none"> 1. Improperly wired. 2. Short cycling. 3. Low line voltage. 4. Relay contacts sticking. 5. Incorrect capacitor. 6. Start winding remaining in circuit for prolonged period.
Compressor noisy or vibrating.	<ol style="list-style-type: none"> 1. Flood back of refrigerant. 2. Improper piping support on the suction or discharge lines. 3. Broken or worn internal compressor parts. 4. Incorrect oil level. 5. Scroll compressor rotating in reverse (three phase). 6. Improper mounting on unit base.
Discharge pressure too high.	<ol style="list-style-type: none"> 1. Non-condensables in the system. 2. System overcharged with refrigerant. 3. Discharge service valve partially closed. 4. Condenser fan not running. 5. Dirty condenser coil.(air-cooled condensers) 6. Dirty tubes. (water-cooled condensers) 7. Defective or improperly set water regulating valve. (water-cooled condensers) 8. Defective or improperly set flooded head pressure control.
Discharge pressure too low.	<ol style="list-style-type: none"> 1. Low suction pressure. 2. Cold ambient air. 3. Suction service valve partially closed. 4. Shortage of refrigerant. 5. Defective or improperly set water regulating valve. (water-cooled condensers) 6. Defective or improperly set flooded head pressure control.

Condensing Unit Problem	Possible Causes
Suction pressure too high.	<ol style="list-style-type: none"> 1. Excessive load. 2. Compressor internal valves broken. 3. Incorrect unit selection (undersized). 4. Improper TXV bulb charge.
Suction pressure too low.	<ol style="list-style-type: none"> 1. Shortage of refrigerant. 2. Evaporator dirty or iced up. 3. Clogged liquid line filter drier. 4. Clogged suction line filter or compressor suction strainers. 5. Expansion valve malfunctioning. 6. Condensing temperature too low. 7. Improper TX valve selection. 8. Evaporator distributor feed problems.
Low or no oil pressure.	<ol style="list-style-type: none"> 1. Low oil level.(trapped oil in evaporator or suction line) 2. Clogged suction oil strainer. 3. Excessive liquid refrigerant in the crankcase. 4. Worn oil pump. 5. Oil pump reversing gear sticking in the wrong position. 6. Worn bearings. 7. Loose fitting on oil line. 8. Pump housing gasket leaking.
Compressor loses oil.	<ol style="list-style-type: none"> 1. Refrigerant leak. 2. Short cycling. 3. Excessive compressor ring blowby. 4. Refrigerant flood back. 5. Improper piping or traps. 6. Trapped oil in evaporator.
Compressor runs continuously	<ol style="list-style-type: none"> 1. Excessive load. 2. Too low of a system thermostat setting or defective thermostat. 3. Shortage of refrigerant. 4. Leaking compressor internal valves. 5. Malfunctioning liquid line solenoid. 6. Incorrect unit selection (undersized).
Fixture Problem	Possible Causes
Room temperature too high.	<ol style="list-style-type: none"> 1. Defective room thermostat or improper differential / setting. 2. Malfunctioning liquid line solenoid valve. 3. Insufficient air across evaporator coil (iced up coil, product blocking evaporator, fan blade / motor problem). 4. Improper evaporator superheat (low refrigerant charge, plugged TXV strainer, poor TXV bulb contact, incorrect TXV setting). 5. Malfunctioning condensing unit.
Room temperature too low.	<ol style="list-style-type: none"> 1. Defective room thermostat or improper differential / setting. 2. Malfunctioning liquid line solenoid valve.
Ice accumulating on ceiling.	<ol style="list-style-type: none"> 1. Defrost on too long (improper setting / defective termination thermostat, improper setting / defective time clock). 2. Too many defrosts per day. 3. Fans not delayed after defrost (improper setting / defective fan delay thermostat).
Evaporator coil not clear of ice after defrost.	<ol style="list-style-type: none"> 1. Defrost on too short (improper setting / defective termination thermostat, improper setting / defective time clock). 2. Electric heaters defective / miswired / low voltage. 3. Not enough defrosts per day. 4. Air defrost evaporator operating at too low of temperature (require electric defrost). 5. Defective / miswired interlock at compressor contactor. 6. Defective defrost contactor or coil.
Ice building up in drain pan.	<ol style="list-style-type: none"> 1. Improper slope in pan. 2. Blocked drain line (unheated , not insulated). 3. Electric heater in drain pan defective / miswired / low voltage). 4. Not enough defrosts per day. 5. Lack of or improper P-trap in drain line.
Evaporator fans will not operate.	<ol style="list-style-type: none"> 1. Main power switch open. 2. Fuse blown or tripped circuit breaker. 3. Defective contactor or coil. 4. Room temperature too high (fan delay thermostat open). 5. Fan delay thermostat improper setting / defective. 6. Defective fan motor (low voltage / tripped on thermal overload). 7. Defective time clock. 8. Normal mode during defrost cycle (electric defrost type evaporator).

IMPORTANT TROUBLESHOOTING NOTE

Before any components are changed on the refrigeration system, the cause of the failure must be identified. Further problems will exist unless the true cause or problem is identified and corrected.



Refrigerated Room Analysis

REFRIGERATION EQUIPMENT

Company: _____ Contact: _____ Date: _____

Account #: _____ Phone: _____ Fax: _____

eMAIL #: _____ @ _____

Submitted by Branch #: _____ Contact: _____ Date: _____

Desired Box Temperature _____ °F Humidity: _____ % RH

Box Location: (Indoors/ Outdoors) _____ Full Sun/Partial Shade: _____

Is Box located above or next to any hot or cold areas? (Yes / No)
If Yes, describe _____

Ambient Temperature: _____ °F Elevation _____

Type of Business where box is installed: _____

Box usage is: (Regular), (Heavy) (Long Storage) _____

Box Dimensions: Long _____ Wide _____ High _____
(If box is an irregular shape - please indicate dimensions in sketch on page 2)

Doors: (Quan) Standard _____ Glass _____ Dock _____
Sliding _____ Manual / Electric _____

Temperature / % RH of area door opens into: Temp: _____ °F RH _____ %

Strip curtains on any doors? _____ List doors _____

Air curtains on any doors? _____ List doors _____

	Insulation Type	Insulation Thickness	Exterior Temperature
Ceiling:	_____	_____	_____ °F
Floor:	_____	_____	_____ °F
Wall # 1 (L):	_____	_____	_____ °F
Wall # 2 (W):	_____	_____	_____ °F
Wall # 3 (L):	_____	_____	_____ °F
Wall # 4 (W):	_____	_____	_____ °F

Fiberglass Polyurethane Styrofoam Urethane Concrete

Was the walk-in box manufactured on or after January 1, 2009? _____

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