



N2H3

Performance Series Product Specifications

EFFICIENT 13 SEER 3-PHASE HEAT PUMP

3 THRU 5 TONS SPLIT SYSTEM

208 / 230 Volt, 3-phase, 60 Hz

460 Volt, 3-phase, 60 Hz

REFRIGERATION CIRCUIT

- Copeland® compressors on all models
- Suction line accumulator factory installed
- Bi-flow filter-drier supplied with every unit for field installation
- Integrated solid state control with Time-Temperature Defrost
- Low pressure switch
- Copper tube / aluminum fin coil

EASY TO INSTALL AND SERVICE

- Phase Monitor board detects issues with 3-phase line voltage
- Easy Access service valves on all models
- External high and low refrigerant service ports
- Only two screws to access control panel
- Factory charged with R-22 refrigerant

BUILT TO LAST

- Baked-on powder coat finish over galvanized steel
- Post-painted (black) coil fins
- SermaGard® coated cabinet screws
- Coated inlet grille with 2" spacing standard, alternate models available with 3/8" grille spacing for extra protection
- 5 year limited compressor, 1 year limited parts warranties

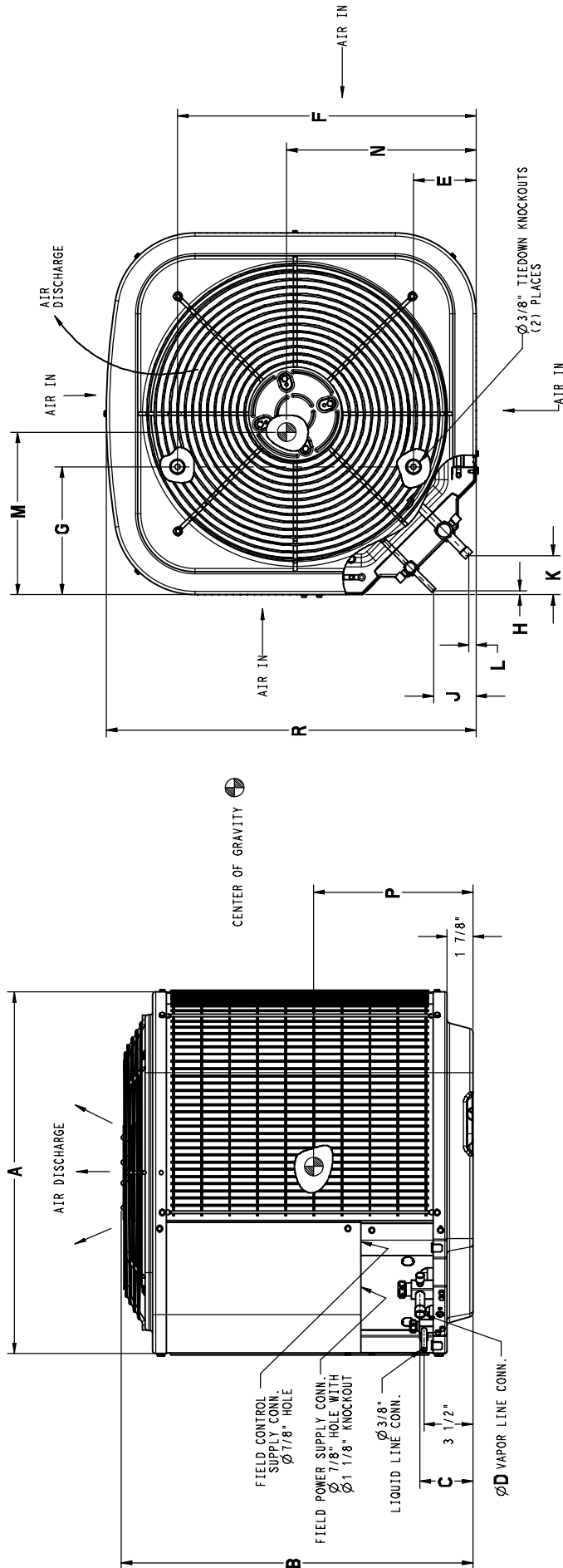


ARI Standard 210/240
Unitary Heat Pumps
Rated in accordance with ARI Standard 240.
Certification applies only when used with proper
components as listed with ARI.



Model Number	Voltage	Size (tons)	Nominal Btu/hr	Min. Circuit Ampacity	Max. Fuse or Breaker	Operating Dim's h x w x d (in)	Ship / Operating Weight (lbs)
N2H336*HB	208/230	3	36,000	14.1	20	32 ⁵ / ₁₆ x 35 x 36 ⁹ / ₁₆	225 / 187
N2H336*LB	460			6.9	15		
N2H342*HB	208/230	3½	42,000	17.2	25	39 ⁷ / ₈ x 35 x 36 ⁹ / ₁₆	239 / 203
N2H342*LB	460			8.1	15		
N2H348*HB	208/230	4	48,000	18.4	30	28 ¹⁵ / ₁₆ x 35 x 36 ⁹ / ₁₆	264 / 229
N2H348*LB	460			9.4	15		
N2H360*HB	208/230	5	60,000	24.6	40	35 ³ / ₄ x 35 x 36 ⁹ / ₁₆	292 / 272
N2H360*LB	460			11.4	20		

* = A for standard inlet grille, * = G for inlet grille with 3/8" spacing for extra protection



All Dimensions Inches

Model (* = A or G)	Shipping Dimensions L x W x H															
	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	
N2H336*HB N2H336*LB	35	32 ⁵ / ₁₆	3 ³ / ₄	3/4	6 ⁹ / ₁₆	28 ⁷ / ₁₆	9 ¹ / ₈	1 ¹ / ₈	3 ¹³ / ₁₆	2 ¹³ / ₁₆	1/2	17	16	16	36 ⁹ / ₁₆	36 ¹ / ₈ x 39 ⁵ / ₁₆ x 35 ¹⁵ / ₁₆
N2H342*HB N2H342*LB	35	39 ¹ / ₈	3 ⁷ / ₈	7/8	6 ⁹ / ₁₆	28 ⁷ / ₁₆	9 ¹ / ₈	1 ¹ / ₈	3 ¹³ / ₁₆	2 ¹⁵ / ₁₆	5/8	16 ¹ / ₂	16	17	36 ⁹ / ₁₆	36 ¹ / ₈ x 39 ⁵ / ₁₆ x 42 ³ / ₄
N2H348*HB N2H348*LB	35	28 ¹⁵ / ₁₆	3 ⁷ / ₈	7/8	6 ⁹ / ₁₆	28 ⁷ / ₁₆	9 ¹ / ₈	1 ¹ / ₈	3 ¹³ / ₁₆	2 ¹⁵ / ₁₆	5/8	18 ¹ / ₂	18	17 ¹ / ₂	36 ⁹ / ₁₆	37 ³ / ₄ x 39 ⁵ / ₁₆ x 32 ⁹ / ₁₆
N2H360*HB N2H360*LB	35	35 ³ / ₄	3 ⁷ / ₈	7/8	6 ⁹ / ₁₆	28 ⁷ / ₁₆	9 ¹ / ₈	1 ¹ / ₈	3 ¹³ / ₁₆	2 ¹⁵ / ₁₆	5/8	17	16	14 ³ / ₄	36 ⁹ / ₁₆	36 ¹ / ₈ x 39 ⁵ / ₁₆ x 39 ³ / ₈

PHYSICAL DATA								
Model Size (* = A or G)	36*HB	36*LB	42*HB	42*LB	48*HB	48*LB	60*HB	60*LB
Nominal Cooling Capacity (BTU/hr)	36,000		42,000		48,000		60,000	
Nominal SEER	13.0		13.0		13.0		13.0	
Sound Rating (dBA)	74		76		76		75	
PSC Fan Motor HP	1/8		1/5		1/4		1/4	
Fan RPM	800		800		800		800	
Fan CFM	3334		3810		4046		4046	
Coil Face Area (ft ²)	20.12		25.15		17.60		22.63	
Coil Rows - fins per inch	1 - 20		1 - 20		2 - 20		2 - 20	
Liquid Line Connection Size (in.)	3/8		3/8		3/8		3/8	
Vapor Line Connection Size (in.)	3/4		7/8		7/8		7/8	
Recommended Line Set Liquid Tube Diameter (in.)	3/8		3/8		3/8		3/8	
Recommended Line Set Vapor Tube Diameter (in.) *	3/4 *		7/8 *		7/8 *		1 1/8 *	
* Recommended Vapor Tube Line size is for standard installations. These recommendations may not apply to "Long Line" installations. When the total equivalent line length exceeds 80 feet or there is more than 20 feet vertical separation between indoor and outdoor units, consult the Long Line Application Guideline document before purchasing/installing line sets.								
Factory Charge R-22 (lbs.)	7.80		10.00		12.00		14.70	
Required Subcooling (°F)	11		11		12		11	
Weight, shipping (lbs.)	233		254		290		292	
Weight, operating (lbs.)	202		225		259		272	

ELECTRICAL DATA								
Model Size (* = A or G)	36*HB	36*LB	42*HB	42*LB	48*HB	48*LB	60*HA	60*LA
Supply Voltage, 3-phase 60 Hz.	208/230	460	208/230	460	208/230	460	208/230	460
Acceptable Voltage Range, min-max	197-253	414-506	197-253	414-506	197-253	414-506	197-253	414-506
Minimum Circuit Ampacity - MCA (amps)	14.1	6.90	17.20	8.10	18.40	9.40	24.60	11.40
Maximum OverCurrent Protective device - MOCP (amps)	20	15	25	15	30	15	40	20
Compr. RLA (Rated Load Amps) LRA (Locked Rotor Amps)	10.7 77	5.1 39	12.8 88	5.8 44	13.8 91	7.1 46	18.7 123	8.6 62
Fan Motor FLA (Full Load Amps)	0.7	0.5	1.2	0.5	1.2	0.6	1.2	0.6

R-22 COOLING CAPACITY LOSS FOR VARIOUS LINE LENGTHS & TUBE DIAMETERS													
Model Size	Liquid Line (in.)	Acceptable Vapor Line Sizes (in.)	Cooling Capacity Loss (%) at Total Equivalent Line Length (ft.) Refer to Long Line Application Guideline to calculate equivalent length										
			Standard Application			Long Line Application (Requires Accessories) *							
			25'	50'	80'	81'	100'	125'	150'	175'	200'	225'	250'
36	3/8	3/4	0	1	2	2	3	4	5	6	7	8	9
		7/8	0	0	1	1	1	2	2	3	3	4	4
42		7/8	0	1	1	1	2	2	3	4	4	5	5
48		7/8	0	1	2	2	2	3	4	5	5	6	7
60		7/8	1	2	3	3	4	5	7	8	9	10	11
		1-1/8	0	0	1	1	1	1	2	2	2	3	3

* Applications are considered “Long Line” if the total equivalent tubing length exceeds 80 feet or there is more than 20 foot vertical separation between indoor and outdoor units). These applications require additional accessories and system modifications for reliable system operation. Refer to the Long Line Application Guideline document for required piping and system modifications. Refer to Accessory Usage Guidelines below for required accessories.

Applications in the shaded area may have height restrictions that limit allowable total equivalent length when outdoor unit is below indoor unit. Refer to the Long Line Application Guideline document for instructions.

The maximum allowable total equivalent length is 250 feet.

ACCESSORY USAGE GUIDELINES			
Accessory	REQUIRED FOR APPLICATIONS IN SNOW-BELT REGION	REQUIRED FOR LOW-AMBIENT APPLICATIONS (Below 55° F)	REQUIRED FOR LONG-LINE APPLICATIONS* (Over 80 Ft.)
Crankcase Heater	Standard (if required)	Yes	Yes
Evaporator Freeze Thermostat	No	Yes	No
Accumulator	Standard (factory installed)	Standard (factory installed)	Standard (factory installed)
Low Ambient Pressure Switch	No	Yes	No
Support Feet, 4” tall	Yes	Recommended	No
Liquid Line Solenoid Valve	No	No	See Long-Line Application Guideline

* For Line Set lengths between 80 and 200 ft horizontal, or more than 20 ft indoor-outdoor vertical separation, refer to the Long Line Application Guideline document.

ACCESSORIES		
Part Number	Description	Used On Model Size
NASA001FS	Evaporator Freeze Thermostat	ALL
NASA001LS	Liquid Line Solenoid Valve, HP, R-22 or R-410A	ALL
NASA001TD	Time Delay Relay, Indoor Blower	ALL
NASA001AC	Anti-Cycle Timer (5 minute delay)	ALL
NASA202PS	High Pressure Switch, AC or HP, R-22	ALL
NASA201LA	Low Ambient Kit (Pressure Switch), R-22	ALL
NASA001SF	Support Feet, 4" tall	ALL
NASA001SJ	Sound Jacket, Compressor	36, 42, 48
NASA003SJ	Sound Jacket, Compressor	60
AMF153TKB	TXV Kit, R-22 (converts R-22 piston coils to R-22 TXV)	36
AMF355TKB	TXV Kit, R-22 (converts R-22 piston coils to R-22 TXV)	42, 48, 60
AXWR01DFC	Fossil Fuel Kit	ALL

COOLING & HEATING PERFORMANCE FOR COMBINATION RATINGS
Current Indoor Models

Outdoor Model	Current Indoor Model († tested combo)	Furnace Model	Factory Installed	Cool (95 ° F)			SEER			Heat (47 ° F)		Heat (17 ° F)		HSPF
				BTU/hr	S / T	EER	factory	with field R-22 TXV	with field R-22 TXV + TDR	BTU/hr	COP	BTU/hr	COP	
N2H336*HB N2H336*LB	#FEM2X35***		TDR&TXV	34,600	0.78	10.80	13.00			34,400	3.48	20,400	2.44	8.0
	EB*2X36F**	MV12F19***	TDR&TXV	34,800	0.78	10.80	13.00			34,000	3.46	20,600	2.46	8.1
	EB*2X36J**	*8MPV100	TDR&TXV	34,800	0.78	11.00	13.20			34,000	3.50	20,600	2.46	8.1
	EB*2X36**	*8MPV125	TDR&TXV	34,800	0.78	11.00	13.20			34,200	3.52	20,400	2.48	8.1
	EB*2X36J**	*9MPV100	TDR&TXV	34,600	0.78	10.80	13.00			34,400	3.48	20,600	2.44	8.0
	EB*2X36J**	MV16J22***	TDR&TXV	35,200	0.78	11.20	13.50			33,600	3.54	20,400	2.52	8.2
	EB*2X42J**	*8MPV100	TDR&TXV	35,000	0.78	11.00	13.20			32,800	3.46	20,600	2.48	8.1
	EB*2X42J**	*8MPV125	TDR&TXV	35,000	0.78	11.00	13.20			33,000	3.50	20,400	2.50	8.1
	EB*2X42J**	*9MPV100	TDR&TXV	34,800	0.78	10.80	13.00			33,200	3.46	20,600	2.46	8.0
	EB*2X42J**	MV16J22***	TDR&TXV	35,400	0.78	11.20	13.50			31,800	3.48	20,400	2.54	8.2
	EB*2X42**	*9MPV125	TDR&TXV	35,000	0.78	11.00	13.20			33,200	3.48	20,600	2.48	8.1
	ED*2X36F**	MV12F19***	TDR&TXV	34,800	0.78	10.80	13.00			34,000	3.46	20,600	2.46	8.0
	ED*2X36J**	*8MPV100	TDR&TXV	34,800	0.78	11.00	13.20			34,000	3.50	20,600	2.46	8.1
	ED*2X36J**	*8MPV125	TDR&TXV	34,800	0.78	11.00	13.20			34,200	3.52	20,400	2.48	8.1
	ED*2X36J**	*9MPV100	TDR&TXV	34,600	0.78	10.80	13.00			34,400	3.48	20,600	2.44	8.0
	ED*2X36J**	MV16J22***	TDR&TXV	34,200	0.78	11.20	13.50			33,600	3.54	20,400	2.52	8.2
	ED*2X42J**	*8MPV100	TDR&TXV	35,000	0.78	11.00	13.20			32,800	3.46	20,600	2.48	8.0
	ED*2X42J**	*8MPV125	TDR&TXV	35,000	0.78	11.00	13.20			33,000	3.50	20,400	2.50	8.1
	ED*2X42J**	*9MPV100	TDR&TXV	34,800	0.78	10.80	13.00			33,200	3.46	20,600	2.46	8.0
	ED*2X42J**	MV16J22***	TDR&TXV	35,400	0.78	11.20	13.50			31,800	3.48	20,400	2.54	8.2
	ED*2X42**	*9MPV125	TDR&TXV	35,000	0.78	11.00	13.20			33,200	3.48	20,600	2.48	8.1
	EHD2X36A**	*8MPV075	TDR&TXV	35,200	0.78	11.00	13.20			32,200	3.40	20,600	2.46	8.0
	EHD2X36A**	*8MPV100	TDR&TXV	35,600	0.78	11.00	13.20			31,000	3.38	20,600	2.50	8.0
	EHD2X36A**	*8MPV125	TDR&TXV	35,400	0.78	11.20	13.50			31,400	3.44	20,600	2.50	8.0
	EHD2X36A**	*9MPV100	TDR&TXV	35,400	0.78	11.00	13.20			31,400	3.38	20,600	2.48	8.0
	EHD2X36A**	*9MPV125	TDR&TXV	35,400	0.78	11.00	13.20			31,400	3.42	20,600	2.50	8.1
	EHD2X36A**	MV08B15***	TDR&TXV	35,600	0.78	10.80	13.00			30,400	3.30	20,800	2.48	8.0
	EHD2X36A**	MV12F19***	TDR&TXV	35,800	0.78	11.00	13.20			3,000	3.32	20,800	2.50	8.0
	EHD2X36A**	MV16J22***	TDR&TXV	36,000	0.78	11.20	13.50			30,000	3.40	20,600	2.56	8.2
	EHD2X36A**	MV20N26***	TDR&TXV	36,000	0.78	11.20	13.50			29,800	3.40	20,600	2.56	8.2
	EHD2X42A**	*8MPV075	TDR&TXV	35,400	0.78	11.00	13.20			30,600	3.34	20,600	2.48	8.0
	EHD2X42A**	*8MPV100	TDR&TXV	35,800	0.78	11.20	13.50			29,400	3.32	20,600	2.52	8.0
EHD2X42A**	*8MPV125	TDR&TXV	35,800	0.78	11.20	13.50			29,600	3.36	20,600	2.54	8.0	
EHD2X42A**	*9MPV075	TDR&TXV	35,200	0.78	10.80	13.00			31,400	3.32	20,800	2.44	7.9	
EHD2X42A**	*9MPV100	TDR&TXV	35,600	0.78	11.00	13.20			29,800	3.30	20,800	2.50	8.0	
EHD2X42A**	*9MPV125	TDR&TXV	35,800	0.78	11.20	13.50			29,800	3.34	20,600	2.52	8.0	
EHD2X42A**	MV08B15***	TDR&TXV	35,800	0.78	11.00	13.20			29,000	3.22	21,000	2.50	7.8	
EHD2X42A**	MV12F19***	TDR&TXV	36,000	0.78	11.00	13.20			28,400	3.22	20,800	2.52	8.0	
EHD2X42A**	MV16J22***	TDR&TXV	36,000	0.78	11.20	13.50			28,400	3.32	20,600	2.58	8.2	
EHD2X42A**	MV20N26***	TDR&TXV	36,000	0.78	11.20	13.50			28,400	3.32	20,600	2.58	8.2	
FEM2X36***		TDR&TXV	35,400	0.78	11.00	13.20			30,400	3.32	20,600	2.48	8.0	
FEM2X42***		TDR&TXV	35,400	0.78	10.80	13.00			30,400	3.34	20,600	2.50	7.9	
FVM2X24***		TDR&TXV	34,000	0.78	10.80	13.00			36,000	3.60	20,400	2.42	8.0	
FVM2X36***		TDR&TXV	34,400	0.78	11.20	13.50			34,600	3.52	20,000	2.46	8.0	

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COOLING & HEATING PERFORMANCE FOR COMBINATION RATINGS
Current Indoor Models

Outdoor Model	Current Indoor Model († tested combo)	Furnace Model	Factory Installed	Cool (95 °F)			SEER			Heat (47 °F)		Heat (17 °F)		HSPF	
				BTU/hr	S / T	EER	factory	with field TDR	with field R-22 TXV	with field R-22 TXV + TDR	BTU/hr	COP	BTU/hr		COP
N2H342*HB N2H342*LB	†FEM2X42***		TDR&TXV	41,000	0.78	10.80	13.00				41,000	3.50	24,600	2.44	8.0
	EB*2X42J**	*8MPV100	TDR&TXV	40,000	0.78	10.80	13.00				42,000	3.50	24,400	2.42	8.0
	EB*2X42J**	*8MPV125	TDR&TXV	40,000	0.78	11.00	13.20				41,500	3.52	24,200	2.42	8.0
	EB*2X42J**	*9MPV100	TDR&TXV	40,000	0.78	10.80	13.00				42,000	3.46	24,400	2.40	8.0
	EB*2X42J**	MV16J22***	TDR&TXV	40,500	0.78	11.00	13.20				41,500	3.56	24,400	2.46	8.2
	EB*2X42L**	*9MPV125	TDR&TXV	40,000	0.78	10.80	13.00				42,000	3.50	24,400	2.42	8.0
	EB*2X48F**	*8MPV075	TDR&TXV	40,500	0.78	10.80	13.20				39,000	3.42	24,600	2.42	8.0
	EB*2X48J**	*8MPV100	TDR&TXV	41,000	0.78	11.00	13.20				39,500	3.52	24,400	2.46	8.2
	EB*2X48J**	*8MPV125	TDR&TXV	41,000	0.78	11.20	13.50				39,500	3.52	24,400	2.46	8.2
	EB*2X48J**	*9MPV100	TDR&TXV	40,500	0.78	10.80	13.00				40,000	3.48	24,600	2.44	8.1
	EB*2X48J**	MV16J22***	TDR&TXV	41,500	0.78	10.80	13.50				38,500	3.52	24,600	2.52	8.2
	EB*2X48L**	*9MPV125	TDR&TXV	40,500	0.78	11.00	13.20				40,000	3.50	24,400	2.46	8.1
	ED*2X42J**	*8MPV100	TDR&TXV	40,000	0.78	10.80	13.00				42,000	3.50	24,400	2.42	8.0
	ED*2X42J**	*8MPV125	TDR&TXV	40,000	0.78	10.80	13.20				41,500	3.52	24,200	2.42	8.0
	ED*2X42J**	*9MPV100	TDR&TXV	40,000	0.78	11.00	13.20				42,000	3.46	24,400	2.40	8.0
	ED*2X42J**	MV16J22***	TDR&TXV	40,500	0.78	11.00	13.20				42,000	3.56	24,400	2.46	8.2
	ED*2X42L**	*9MPV125	TDR&TXV	40,000	0.78	10.80	13.00				41,500	3.50	24,400	2.42	8.0
	ED*2X48J**	*8MPV100	TDR&TXV	40,500	0.78	10.80	13.20				42,000	3.50	24,400	2.42	8.0
	ED*2X48J**	*8MPV125	TDR&TXV	40,500	0.78	11.00	13.20				39,000	3.42	24,600	2.42	8.0
	ED*2X48J**	*9MPV100	TDR&TXV	41,000	0.78	11.00	13.20				39,500	3.50	24,400	2.46	8.2
	ED*2X48J**	*8MPV125	TDR&TXV	41,000	0.78	11.20	13.50				39,500	3.52	24,400	2.46	8.2
	ED*2X48L**	*9MPV100	TDR&TXV	40,500	0.78	10.80	13.00				40,000	3.48	24,600	2.44	8.1
	ED*2X48L**	MV16J22***	TDR&TXV	41,500	0.78	10.80	13.50				38,500	3.52	24,600	2.52	8.2
	ED*2X48L**	*9MPV125	TDR&TXV	40,500	0.78	11.00	13.20				40,000	3.50	24,400	2.46	8.1
	EHD2X42A**	*8MPV100	TDR&TXV	41,000	0.78	11.00	13.20				41,000	3.56	24,400	2.46	8.2
	EHD2X42A**	*8MPV125	TDR&TXV	41,000	0.78	11.20	13.50				41,000	3.56	24,400	2.46	8.2
	EHD2X42A**	*9MPV100	TDR&TXV	41,000	0.78	11.00	13.20				41,000	3.52	24,400	2.44	8.1
	EHD2X42A**	*9MPV125	TDR&TXV	41,000	0.78	11.00	13.20				41,000	3.54	24,400	2.44	8.2
	EHD2X42A**	MV16J22***	TDR&TXV	42,000	0.78	11.20	13.50				40,000	3.60	24,600	2.50	8.2
	EHD2X42A**	MV20N26***	TDR&TXV	41,000	0.78	11.20	13.50				40,500	3.62	24,200	2.50	8.2
EHD2X48A**	*8MPV075	TDR&TXV	41,000	0.78	10.80	13.00				41,000	3.48	24,600	2.42	8.0	
EHD2X48A**	*8MPV100	TDR&TXV	41,000	0.78	11.20	13.50				40,500	3.56	24,400	2.46	8.2	
EHD2X48A**	*8MPV125	TDR&TXV	41,000	0.78	11.20	13.50				40,500	3.56	24,400	2.48	8.2	
EHD2X48A**	*9MPV100	TDR&TXV	41,000	0.78	11.00	13.20				40,500	3.52	24,600	2.44	8.2	
EHD2X48A**	*9MPV125	TDR&TXV	41,000	0.78	11.00	13.20				40,500	3.54	24,400	2.46	8.2	
EHD2X48A**	MV16J22***	TDR&TXV	41,500	0.78	11.20	13.50				40,000	3.62	24,200	2.52	8.2	
EHD2X48A**	MV20N26***	TDR&TXV	41,500	0.78	11.20	13.50				40,000	3.62	24,200	2.52	8.2	
FEM2X48***		TDR&TXV	42,000	0.78	11.20	13.50				38,000	3.50	24,600	2.52	8.2	
FVM2X36***		TDR&TXV	39,500	0.78	11.00	13.20				42,000	3.42	24,000	2.40	7.8	
FVM2X48***		TDR&TXV	41,500	0.78	11.20	13.50				37,200	3.40	24,200	2.50	8.1	
†FEM2X48***		TDR&TXV	46,500	0.77	10.80	13.00				47,000	3.58	30,000	2.60	8.0	
EB*2X48J**	*8MPV100	TDR&TXV	45,500	0.77	10.80	13.00				47,000	3.44	29,800	2.54	7.7	
EB*2X48J**	*8MPV125	TDR&TXV	45,500	0.77	10.80	13.00				47,000	3.46	29,800	2.54	7.8	
EB*2X48J**	MV16J22***	TDR&TXV	46,500	0.77	11.00	13.20				47,000	3.58	29,800	2.58	8.0	

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COOLING & HEATING PERFORMANCE FOR COMBINATION RATINGS (continued)
Current Indoor Models

Outdoor Model	Current Indoor Model († tested combo)	Furnace Model	Factory Installed	Cool (95 °F)			SEER				Heat (47 °F)		Heat (17 °F)		HSPF
				BTU/hr	S / T	EER	factory	with field TDR	with field R-22 TXV	with field R-22 TXV + TDR	BTU/hr	COP	BTU/hr	COP	
N2H348*HB N2H348*LB (continued)	EB*2X48L**	*9MPV125	TDR&TXV	45,500	0.77	10.80	13.00				47,000	3.42	29,800	2.52	7.7
	EB*2X60J**	*8MPV100	TDR&TXV	47,000	0.77	11.00	13.20				42,500	3.32	30,000	2.58	7.8
	EB*2X60J**	*8MPV125	TDR&TXV	47,000	0.77	11.20	13.50				42,500	3.34	29,800	2.58	7.8
	EB*2X60J**	*9MPV100	TDR&TXV	46,500	0.77	10.80	13.00				43,000	3.30	30,000	2.54	7.7
	EB*2X60J**	MV16J22****	TDR&TXV	47,000	0.77	11.20	13.50				43,000	3.44	29,400	2.62	8.0
	EB*2X60L**	*9MPV125	TDR&TXV	46,500	0.77	11.00	13.20				43,500	3.34	30,000	2.54	7.8
	ED*2X48J**	*8MPV100	TDR&TXV	45,500	0.77	10.80	13.00				47,000	3.44	29,800	2.54	7.7
	ED*2X48J**	*8MPV125	TDR&TXV	45,500	0.77	10.80	13.00				47,000	3.46	29,800	2.54	7.8
	ED*2X48J**	MV16J22****	TDR&TXV	46,000	0.77	11.20	13.50				46,500	3.50	29,400	2.58	7.8
	ED*2X48L**	*9MPV125	TDR&TXV	45,500	0.77	10.80	13.00				47,000	3.42	29,800	2.52	7.7
	ED*2X60J**	*8MPV100	TDR&TXV	47,000	0.77	11.00	13.20				42,500	3.32	30,000	2.58	7.8
	ED*2X60J**	*8MPV125	TDR&TXV	47,000	0.77	11.20	13.50				42,500	3.34	29,800	2.58	7.8
	ED*2X60J**	MV16J22****	TDR&TXV	46,500	0.77	10.80	13.35				43,000	3.30	30,000	2.54	7.7
	ED*2X60L**	*9MPV125	TDR&TXV	47,000	0.77	11.20	13.50				43,000	3.44	29,400	2.62	8.0
	EHD2X48A**	*8MPV100	TDR&TXV	46,000	0.77	10.80	13.00				47,000	3.46	29,800	2.54	7.8
	EHD2X48A**	*8MPV125	TDR&TXV	46,000	0.77	11.00	13.20				47,000	3.46	29,800	2.56	7.8
	EHD2X48A**	*9MPV125	TDR&TXV	46,000	0.77	10.80	13.00				47,000	3.42	29,800	2.52	7.7
	EHD2X48A**	MV16J22****	TDR&TXV	46,500	0.77	11.20	13.50				46,500	3.52	29,400	2.60	8.0
	EHD2X48A**	MV20N26****	TDR&TXV	47,000	0.77	11.20	13.50				47,000	3.60	29,800	2.60	8.0
	EHD2X60A**	*8MPV100	TDR&TXV	47,500	0.77	11.20	13.50				45,500	3.50	30,000	2.58	8.0
EHD2X60A**	*8MPV125	TDR&TXV	47,500	0.77	11.20	13.50				45,500	3.52	29,800	2.60	8.0	
EHD2X60A**	*9MPV100	TDR&TXV	47,000	0.77	11.00	13.20				46,000	3.46	30,200	2.56	7.8	
EHD2X60A**	*9MPV125	TDR&TXV	47,000	0.77	11.00	13.20				46,000	3.48	30,000	2.56	8.0	
EHD2X60A**	MV16J22****	TDR&TXV	47,500	0.77	12.00	14.00				45,500	3.58	29,400	2.64	8.0	
EHD2X60A**	MV20N26****	TDR&TXV	48,000	0.77	11.20	13.50				43,500	3.50	30,000	2.66	8.2	
FEM2X60****		TDR&TXV	48,000	0.77	11.20	13.50				41,500	3.44	29,800	2.64	8.0	
FVM2X48****		TDR&TXV	46,500	0.77	11.20	13.50				46,000	3.50	29,400	2.58	7.9	
FVM2X60****		TDR&TXV	47,500	0.77	12.00	14.00				45,000	3.56	29,200	2.64	8.1	
FEM2X60****		TDR&TXV	57,500	0.77	10.80	13.00				58,000	3.42	36,400	2.46	7.9	
EHD2X60A**	MV16J22****	TDR&TXV	58,000	0.77	10.80	13.00				58,500	3.44	36,600	2.48	7.9	
EHD2X60A**	MV20N26****	TDR&TXV	58,000	0.77	10.80	13.00				58,500	3.46	36,400	2.48	7.9	
FVM2X60****		TDR&TXV	57,500	0.77	10.80	13.00				58,000	3.44	36,200	2.48	7.9	

OUTDOOR UNIT MODEL NUMBER IDENTIFICATION GUIDE (3-phase)											
Digit Position:	1	2	3	4	5, 6	7	8	9	10	11	12
Example Part Number:	N	2	H	3	36	B	H	A	1	0	0
Product Family	BRANDING										
2 = R-22											
4 = R-410A	REFRIGERANT										
A = Air Conditioner											
H = Heat Pump			TYPE								
0 = 10 SEER											
3 = 13 SEER	NOMINAL EFFICIENCY										
36 = 36,000 BTUH = 3 tons											
42 = 42,000 BTUH = 3½ tons											
48 = 48,000 BTUH = 4 tons											
60 = 60,000 BTUH = 5 tons	NOMINAL CAPACITY										
A = Standard Grille											
G = Coil Guard Grille	FEATURES										
H = 208/230-3-60											
L = 460-3-60	VOLTAGE										
Sales Code											
Engineering Revision											
Extra Digit											
Extra Digit											

ACCESSORIES PART NUMBER IDENTIFICATION GUIDE									
Digit Position:	1	2	3	4	5	6, 7	8, 9	10, 11	
Example Part Number:	N	A	S	A	0	01	01	CH	
N = Non-Branded	BRANDING								
A = Accessory	PRODUCT GROUP								
S = Split System (AC & HP)	KIT USAGE								
A = Original									
B = 2nd Generation	MAJOR SERIES								
0 = Generic or Not Applicable									
2 = R-22									
4 = R-410A	REFRIGERANT								
Product Identifier Number									
Package Quantity									
Type of Kit (Example: CH = Crankcase Heater)									