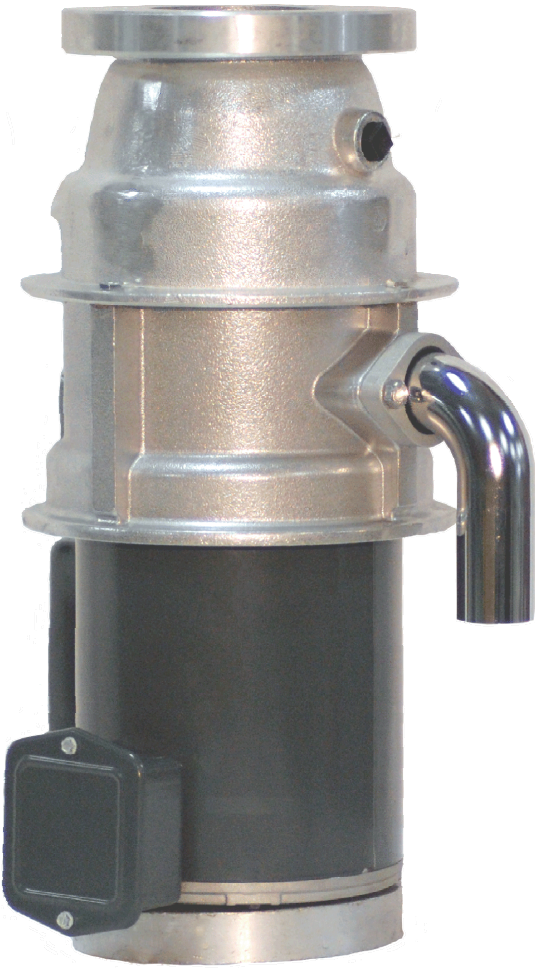


MODEL “H”



“H” SERIES - BASIC DISPOSER				
TYPE	Model No.	HP	PH	Throat Size
REGULAR	H12S-R	1/2	1	4.25”
	H12P-R	1/2	3	4.25”
	H34S-R	3/4	1	4.25”
	H34P-R	3/4	3	4.25”
	H114S-R	1.25	1	4.25”
	H114P-R	1.25	3	4.25”



“H” Series
Basic Disposer

OPTIONAL FEATURES:

❑ **ADAPTOR KITS:** Adaptor kits are available to allow installation of Red Goat Disposers to virtually any sink or cone size or configuration. Refer to “**Adaptor Kit Selection Guide**” for specific kit model numbers.

PRODUCT INFORMATION:

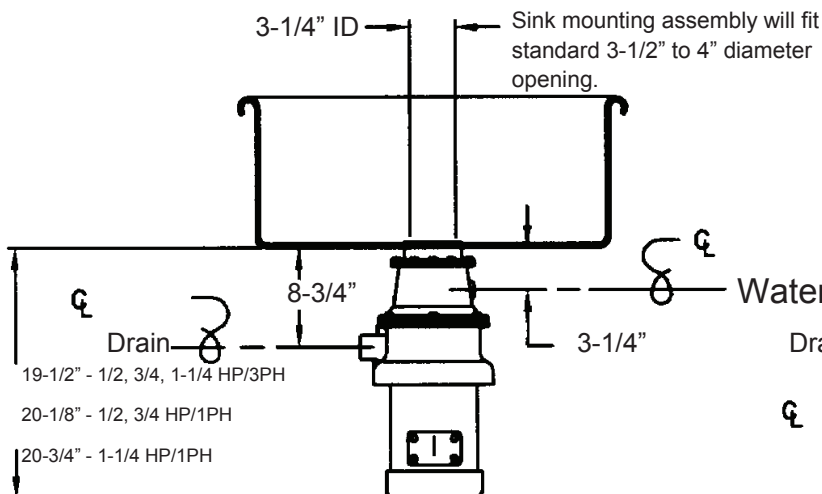
❑ **APPLICATION:** Small restaurant kitchen or salad prep areas in large kitchen. Snack bars, schools and churches where food waste is light and volume is not great.

❑ **DESIGN AND CONSTRUCTION:**

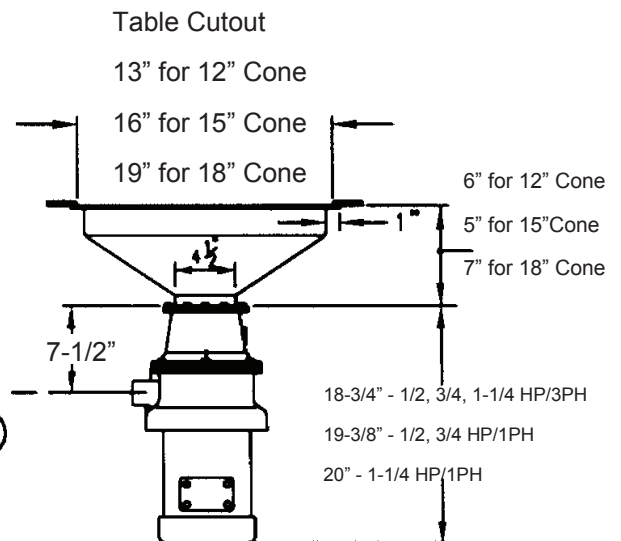
- **Motor:** reversing, continuous duty rating. Equipped with manual reset thermal over-load inherent protector. Permanently lubricated ball bearings for upper and lower shelf support. Upper bearing is sealed on both sides.
 - **Housings:** Heavy aluminum grind and discharge housings. Four bolts fasten the motor unit to the grind chamber, permit easy removal.
 - **Mounting:** Disposer suspends from Cone or Sink Assembly.
 - **Stationary Shredder Ring:** 1-3/4” high, 4 machine ground primary action breaker bars, 42 secondary action grinding teeth.
 - **Flywheel:** Breaker blade, mounted at center, speeds grinding, prevents objects from “riding” at center. Two hardened stainless steel cutter blocks (fastened to flywheel with nylock screws) are replaceable, can be indexed for new cutting edges. Ni-Resist flywheel is 6-3/8” diameter, slots undercut the shredder ring to assure that particles are cut to proper size before passing to the drain line. Tight tolerance in the cutting mechanism allows for approximately 1/8” or 3.175mm or less of waste to pass through to sanitary. Tight tolerance in the cutting mechanism allows for approximately 1/8” or 3.175mm or less of waste to pass through to sanitary.
 - **Motor Shaft Seal:** Face-type seal consists of sintered bronze mating ring and spring loaded carbon ring insert in chemical resistant neoprene bellows. Mating surfaces are protected from grit or fibers by being recessed into flywheel. Should any moisture pass the seal, a flinger and drain tube are provided to insure immediate removal. In addition, a lip-type oil seal (located beneath the bearings) is an “added protection” water seal.
 - **Drain Connector:** A chrome plated brass tail-piece is provided for connection to a 1-1/2” standard drain trap. (USA & Canada)
- ❑ **CONTROLS: NOTE:** Electrical switches or control centers not included, must be selected as required.
- ❑ **PLUMBING:**
- 3GPM @ 20PSIG, 1/2” NPT
 - 1-1/2” Drain line with trap
 - **Not grease trap compliant**
- ❑ **ELECTRICAL:**
- Please refer to electrical requirements on the last page.

MODEL "H"

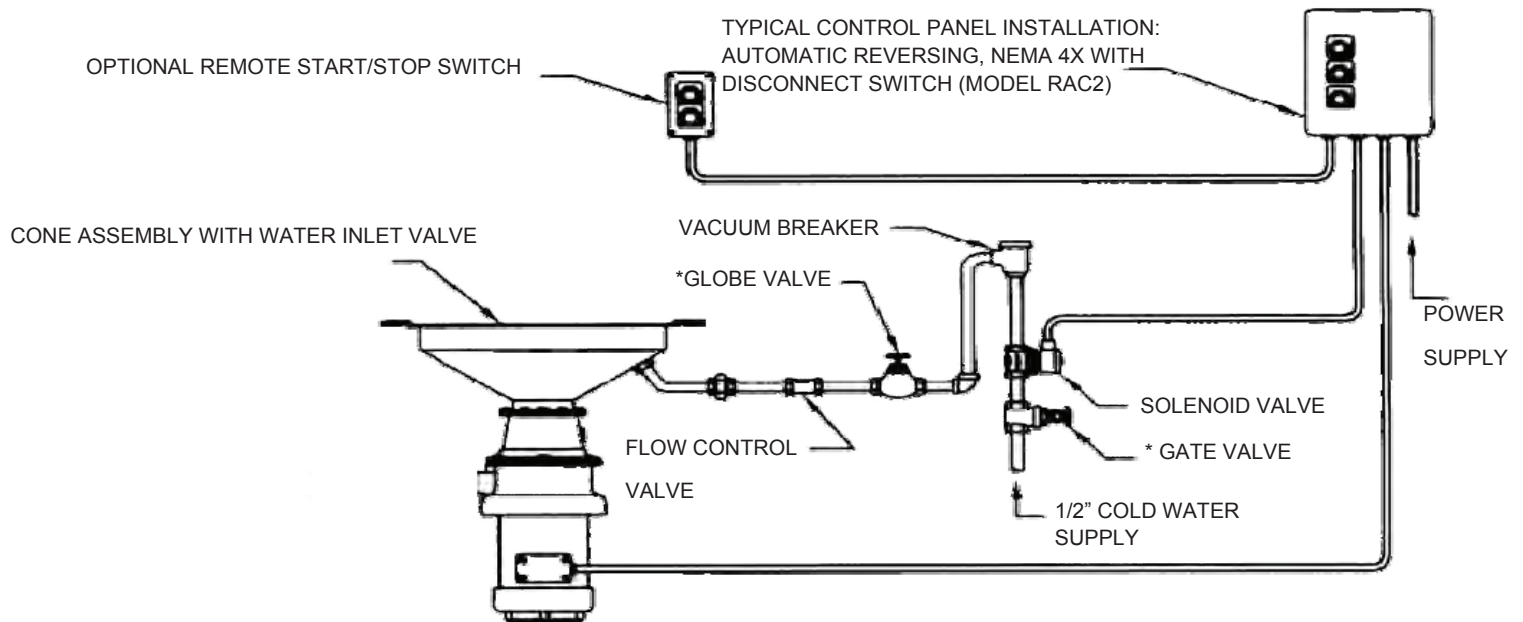
HP	THREE PHASE		THREE PHASE		SINGLE PHASE		SINGLE PHASE	
	Volts/60Hz	Amps	Volts/50Hz	Amps	Volts/60Hz	Amps	Volts/50Hz	Amps
0.5	208	2.6	208	3.6	120	10	110	12.4
	230	2.3			240	4.5	220	6.2
	460	1.3	415	1.8				
0.75	208	2.8	208	3.8	120	10.8	110	14
	230	2.7			240	5.4	220	7
	460	1.4	415	1.9				
1.25	208	4	208	4.8	120	14.8	110	16
	230	3.8			240	7.4	220	8
	460	2	415	2.4				



DISPOSER SHOWN WITH SINK MOUNTING ASSEMBLY



DISPOSER SHOWN WITH CONE MOUNTING ASSEMBLY



These items are not supplied by Red Goat Disposers.

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