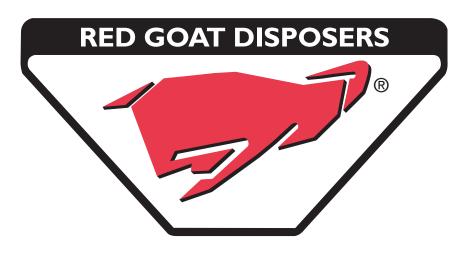
ORDERING GUIDE

EFFECTIVE FEBRUARY 01, 2016



HEAVY DUTY FOODWASTE DISPOSERS

RED GOAT DISPOSERS

165 Independence Court, Lancaster, PA 17601 800-237-6628 ext. 181 ● Fax: 717-397-1997 www.redgoat.com

QUALITY IS OUR PRIORITY

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WARRANTY

THE RED GOAT EXCLUSIVE ONE AND TEN YEAR WARRANTY ON F, A, B & C SERIES ONLY Product Confidence Unequalled in the Disposer Industry

All products (and parts) manufactured and sold by RED GOAT DISPOSERS (the "Manufacturer") are warranted to be free from defects in material and workmanship for a period of one year following the date of its initial installation or eighteen months from the date of shipment from the factory or factory warehouse, whichever expires first. Notice of a claim under this Warranty must be received by the Manufacturer at its offices before the expiration of such period in order for Warranty coverage of **PARTS AND LABOR** to apply.

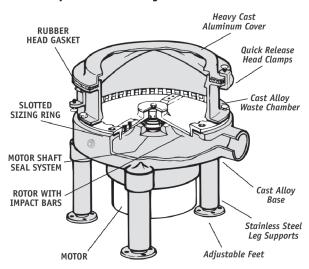
If notice of a claim is timely made, the Manufacturer will repair or replace the product or part which is defective either at the user's facility or at the Manufacturer's plant, as the Manufacturer shall decide. In addition, the Manufacturer warrants that the basic body components of every Red Goat Disposer will remain serviceable for a period of at least **TEN YEARS**. Should any of these basic body components require replacement during the first ten years of normal usage following installation the Manufacturer will furnish new duplicate parts to the original user at no charge. Manufacturer cannot warrant products returned to the factory not properly packaged, causing additional damage.

This Warranty shall not apply to the extent that products or parts have been used other than in conformance with operating and maintenance instructions, subjected to misuse or abuse or damage by accident, act of God, abnormal use or stress or any other matter unrelated to the Manufacturter, and beyond its reasonable control or otherwise altered or modified by third parties. In addition, this Warranty does not cover normal wear items, such as sizing rings, impact bars and rotors. THIS WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED AND IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PURPOSE. In no event shall the Manufacturer be liable for loss of use, revenue or profit or for indirect or consequential damages.

All Red Goat machines are packed in heavy corrugated shipping containers suitable for reshipment.

Red Goat Disposers is not responsible for any typographical errors.

Due to continued product improvement, <u>specifications are subject to change</u> without notice.



STANDARD ONE YEAR WARRANTY

ALL RED GOAT disposer components, shown above in **BLOCK** print, are guaranteed against all defects for the initial ONE YEAR period of use, as stated in the Warranty.

RED GOAT TEN YEAR WARRANTY

ALL RED GOAT basic body components, shown above in *italicized* print, are guaranteed to remain serviceable for at least TEN YEARS, as stated in the Warranty.

TERMS OF SALE

- 1. NATURE OF DOCUMENT. This document constitutes the acceptance of the Red Goat Disposers Division of Somat Company ("Seller") to sell the products specified on the reverse side (the "Products") on the terms and conditions contained herein, however, acceptance is made expressly conditional on the Buyer's agreement to all of the terms and conditions contained herein. Seller's acceptance of a purchase order from the Buyer shall not constitute acceptance of any of the terms and conditions thereon which differ from these terms, except as the Seller may otherwise specify in writing.
- 2. TERMINATION AND CANCELLATION. Seller shall have the right to terminate and cancel the contract for sale of the Products at any time Seller determines that Buyer's credit is not satisfactory. Any such termination or cancellation shall be effective upon notification (orally or in writing) to Buyer and shall be without liability to the Seller. Under no circumstances shall Buyer have the right to terminate the contract or cancel its order to purchase the Products, without written authorization by the Seller. All cancelled orders and returned goods will be subject to a minimum of 25% cancellation and/or restocking charge. Custom or modified units cannot be returned.
- **3. PRICES.** Unless otherwise indicated, prices are F.O.B. Lancaster, PA and do not include any sales, use, excise or similar taxes or duties now or hereafter imposed. Errors or omissions in prices are subject to correction.
- **4. PAYMENT.** Unless otherwise indicated, payment terms are net cash 30 days from date of shipment. In the event that the Buyer fails to make payment on time, Buyer shall be liable to Seller for the lesser of (a) 1.5% per month on the remaining balance or (b) the highest monthly interest rate which may lawfully be charged to Buyer. Buyer shall be liable for all expenses (including reasonable attorneys' fees) incurred by Seller in collecting or attempting to collect any amounts due to Seller under the contract.
- 5. TITLE; RISK OF LOSS. Title to, and risk of loss of, the Products shall pass to Buyer upon the delivery of the Products F.O.B. Lancaster, PA to an agent of Buyer or to a common carrier.
- **6. INSPECTION.** If, upon receipt of the Products by Buyer at the destination, the same shall appear not to conform to the order, Buyer shall within seven (7) days after receipt thereof, notify Seller of such condition and afford Seller a reasonable opportunity to inspect the Products and make the appropriate adjustments, repair or replacement. The remedies afforded under Section 7 below shall be exclusive for any defects discovered in the Products and which could have been discovered upon inspection. If the Seller is not so notified, the Buyer waives any recourse for those defects, and all warranty obligations of Seller regarding such obvious defects or deficiencies shall terminate.
- **7. LIMITED WARRANTIES AND REMEDIES.** Seller warrants that, at the time of shipment, the Products will be free from defects in material and workmanship for a period of one year from the date of purchase by the initial user. Written notice of a claim under this warranty must be received by Seller before the expiration of such period in order for warranty coverage to apply.

If notice of a claim is timely made, Seller will repair or replace the Product or part which is defective (at Seller's sole option) either at the user's facility or at Seller's plant, as Seller shall decide. If Seller decides that a Product or part should be returned to its plant, the Buyer or user shall have the following obligations:

- (a) removal of any parts to be returned;
- (b) identification of all parts with tags stating the model number and serial number of the Products on which the part is used;
- (c) shipment of Products and/or parts, transportation prepaid, to Seller's plant;
- (d) installation of the repaired or replaced Product or parts at user's facility.

This Warranty shall not apply to the extent that Products or parts have been used other than in conformance with operating or maintenance instructions, subjected to misuse or abuse, damaged by accident, act of God, abnormal use or stress or any other matter unrelated to Seller and beyond its reasonable control or altered or modified by third parties.

THIS WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR PURPOSE. IN NO EVENT SHALL THE COMPANY BE LIABLE FOR LOSS OF USE, REVENUE OR PROFIT OR FOR ANY OTHER INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGE INVOLVING THE PRODUCTS.

- **8. LIMITATION OF LIABILITY.** The liability of Seller arising out of the manufacture, sale, delivery, repair, or use of any of the Products shall not, in any event, exceed the cost of correcting defects or making replacement as required in the Limited Warranty and, upon the expiration of the Limited Warranty, all liability of Seller to Buyer shall terminate.
- **9. DELAYS.** Neither party shall be liable for any delay or failure to perform any obligation to the other if such delay or failure shall be caused by an event or contingency beyond its reasonable control, irrespective of the nature thereof, however, the delaying party shall endeavor to correct such delay as soon as reasonably practicable.
- 10. MODIFICATION; ASSIGNMENT; APPLICABLE LAW; ENTIRE AGREEMENT. No modification of the terms and conditions specified in the contract shall be binding upon Seller unless agreed to by Seller in writing. The contract shall not be assigned by Buyer, nor may any of the duties of Buyer thereunder be delegated, without the written consent of Seller. Any such assignment or delegation without such consent shall be void. The contract shall be governed by, and construed in accordance with, the laws of the State of Pennsylvania. The provisions of the contract shall constitute the entire agreement of the parties with respect to the sale of the Products by Seller to Buyer and shall supersede all prior discussion and writings between the parties.
- **11. BINDING EFFECT OF CONTRACT.** The contract shall be binding upon, and shall inure to the benefit of, the parties hereto and their respective successors and assigns.
- 12. RETURNS. No returns will be accepted without the prior approval of the Seller. A Return Authorization Number must be given by Seller prior to Products being shipped, freight prepaid, by Buyer. Any damage in transit to Products being returned is Buyer's responsibility. All accepted returns are subject to a 25% or \$25.00 minimum restocking charge. Returns that have been approved by Seller must be received within thirty (30) days after approval. Returns will not be considered after ninety (90) days from date of original notice.
- 13. INDEMNITY. Buyer agrees to indemnify, hold harmless and defend Seller from and against any and all liabilities and expenses arising out of any injury or damage which results from Buyer's use, misuse, misapplication, failure to inspect, maintain or repair the Products which are the subject of this agreement.
- 14. MINIMUM ORDER. \$75.00 net.



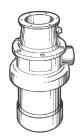
DISPOSER LINE-UP #F" Series "A" Series "B" Series "C" Series

	"F" SERIES	"A" SERIES	"B" SERIES	"C" SERIES
Disposing Rate (Lbs./Hr.)	300	900	1,500	3,000
Rotor Diameter (Inches)	6	8	105/8	15
Horsepower Sizes	¹ / ₂ , ³ / ₄ , 1 ¹ / ₄	11/2, 2, 3, 5	3, 5	10
Throat Opening (Inches)	41/2	41/2 & 7	7	7
Offset Throat Models	NO	YES	YES	YES

SIZING / SELECTION CHART								
			R	ECOMMENDEI	D APPLICATIO	N		
Use This Chart to Determine	Churches Caterers Private Clubs		Schools Health Clubs Small Kitchen	5	Cafeterias Hospitals Universities		Hotels Supermarkets Commissaries	
the Correct	Convenience S		Vegetable Pre		Steak Houses		Cruise Ships	
Disposer for	Bed & Breakfast Inns Airport Snack Bars Nursing Care Facilities Salad Prep. Areas			Ship's Galleys Central Shippi		Large Restaura Resort Banque		
Your Needs	Salad Sinks		Pot Sinks		Pre-Rinse Sink		Central Dishwa	
	RECOMMENDED SERIES AND HORSEPOWER							
MEALS PER HOUR	SERIES	HP	SERIES	HP	SERIES	HP	SERIES	HP
75	F	1/2	F	3/4	-	-	-	-
150	F	3/4	F	3/4	-	-	_	-
300	F	3/4	F	11/4	A	11/2	-	_
500	F	11/4	F	11/4	A	11/2	-	-
900	-	-	A	11/2	A	3	В	3
1,500	-	-	A	2	A	5	В	5
2,000	_	-	А	3	В	3	В	5
2,800	-	-	-	-	В	5	С	10
3,500	-	-	-	-	-	-	С	10
4,400	-	-	-	-	-	-	С	10
6,000	_	-	-	_	_	-	С	10

HOW TO ORDER				
Step 1: Choose Basic Disposer model number (add adaptor from page 14 if required for a replacement disposer).	EXAMPLE: F114S-R Basic Disposer			
Step 2: Choose Mounting Assembly Option (Sink or Cone).	H-C15 Mounting Assembly			
Step 3: Choose Switch or Control Center from page 10 or 11.	MS-1 Switch			

"F" SERIES - 6" ROTOR **FREIGHT CLASS 65**



Includes:

• 6 Mounting Bolts

• Splash Guard Gasket

• Phases, Voltages and Hertz 1 Phase: 115/230V, 60Hz

3 Phase: 208-230/460V, 60Hz

Regular (R) Design

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
F12P-R	¹/₂ HP, 3 Phase, 4.5" Throat Size	55
F12S-R	¹/₂ HP, 1 Phase, 4.5" Throat Size	55
F34P-R	³ / ₄ HP, 3 Phase, 4.5" Throat Size	55
F34S-R	³/ ₄ HP, 1 Phase, 4.5" Throat Size	55
F114P-R	1 ¹ / ₄ HP, 3 Phase, 4.5" Throat Size	60
F114S-R	1 ¹ / ₄ HP, 1 Phase, 4.5" Throat Size	60
	 1 Phase 115/230V, 60Hz or 110/220V, 50Hz 3 Phase 208-230/460V, 60Hz or 190-220/380-440V, 50Hz 	

FOR NEW INSTALLATION: For complete assembly in a new installation, Mounting Assembly, Switch or Control Center must be added to the Basic Disposer. Sink or Cone Assembly choices are listed below and Switch or Control Center choices are listed on pages 10 and 11.

"F" SERIES - 6" ROTOR, ASSEMBLY OPTIONS

Flow Control

Vacuum

FREIGHT CLASS 65

SINK ASSEMBLY				
Sink Stopper Mounting Head Gasket Solenoid Flow Control Vacuum Valve Valve Breaker MODEL NO.		For regular sink attachment. Suspend 4" diameter sink opening. Includes: • Mounting Head and Gaskets • Sink Stopper • ½" Solenoid Valve (specify voltage) • 3 GPM Flow Control Valve • ½" Vacuum Breaker	Š	
MODEL NO.	DESCRIPTION		SHIP WT. LBS.	
H-RSA	Sink Assembly		8	
	CONE A	SSEMBLY		
		For regular cone attachment. Suspends	from cone welded to dishtable.	

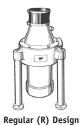
MODEL NO.	DESCRIPTION	SHIP WT. LBS.
H-C12	12" Cone Assembly	18
H-C15	15" Cone Assembly	18
H-C18	18" Cone Assembly	18

• 1/2" Vacuum Breaker



"A" SERIES - 8" ROTOR

FREIGHT CLASS 65



41/2" Throat Size



Regular (R) Design

7" Throat Size



Offset (0) Design 7" Throat Size

Includes:

- 4½" or 7" dia. x 8" long Flexible Neoprone Connector Sleeve
- 2 Stainless Steel Clamps
- Phases, Voltages and Hertz 1 Phase: 115/230V, 60Hz 3 Phase: 208-230/460V, 60Hz

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
A112P-R4 or -R7	1½ HP, 3 Phase, Specify 4.5" or 7" Throat Size	117
A112S-R4 or -R7	1½ HP, 1 Phase, Specify 4.5" or 7" Throat Size	120
A2P-R4 or -R7	2 HP, 3 Phase, Specify 4.5" or 7" Throat Size	130
A2S-R4 or -R7	2 HP, 1 Phase, Specify 4.5" or 7" Throat Size	132
A3P-R4 or -R7	3 HP, 3 Phase, Specify 4.5" or 7" Throat Size	158
A5P-R4 or -R7	5 HP, 3 Phase, Specify 4.5" or 7" Throat Size	47
	OFFSET DESIGN: For Offset Drum Option (7" Throat Size) replace -R4 or -R7 with -07 at end of model number.	Add 25

FOR NEW INSTALLATION: For complete assembly in a new installation, Mounting Assembly, Switch or Control Center must be added to the Basic Disposer. Sink or Cone Assembly choices are listed below and Switch or Control Center choices are listed on pages 10 and 11.

"A" SERIES - 8" ROTOR, ASSEMBLY OPTIONS

FREIGHT CLASS 65

Scrapping Ring Sink Adaptor

Flow Control Valve

SINK ASSEMBLY

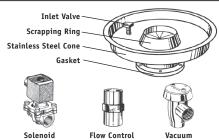
Includes:

For regular sink attachment. Adjustable leg support.

- Stainless Steel Sink Adaptor Ring
- Vinyl Silver Trap Scrapping Ring • 1/2" Solenoid Valve (specify voltage)
- 8 Phase GPM Flow Control Valve
- 1/2" Vacuum Breaker

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
A-RSA4	Sink Assembly for 4.5" Diameter Throat Size	5
A-RSA7	Sink Assembly for 7" Diameter Throat Size	6

CONE ASSEMBLY



For regular cone attachment. Adjustable leg support.

Includes:

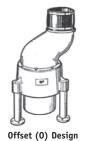
- Stainless Steel Cone (choice of 12", 15" or 18") and Gasket
- Water Swirl Inlet Valve
- Vinyl Silver Saver Scrapping Ring
- 1/2" Solenoid Valve (specify voltage)
- 8 GPM Flow Control Valve
- 1/2" Vacuum Breaker

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
	For 4.5" Throat Size:	
A-C412	12" Cone Assembly	18
A-C415	15" Cone Assembly	18
A-C418	18" Cone Assembly	18
	For 7" Throat Size:	
A-C712	12" Cone Assembly	18
A-C715	15" Cone Assembly	18
A-C718	18" Cone Assembly	18

"B" SERIES - 105/8" ROTOR

FREIGHT CLASS 65





Includes:

- 7" dia. x 8" long Flexible Neoprone Connector Sleeve
- 2 Stainless Steel Clamps
- All 7" Diameter Throat Size
- Phases, Voltages and Hertz 208-230/460V, 60Hz 190/380V, 50Hz

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
B3P-R	3 HP, 3 Phase	210
B5P-R	5 HP, 3 Phase	220
	OFFSET DESIGN: For Offset Drum Option replace -R with -O at end of model number. Add	35

FOR NEW INSTALLATION: For complete assembly in a new installation, Mounting Assembly, Switch or Control Center must be added to the Basic Disposer. Sink or Cone Assembly choices are listed below and Switch or Control Center choices are listed on pages 10 and 11.

"B" SERIES - 105/8" ROTOR, ASSEMBLY OPTIONS

Scrapping Ring

Sink Adaptor

Solenoid

FREIGHT CLASS 65

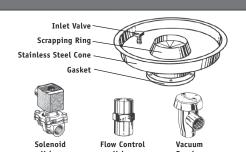
SINK ASSEMBLY

For regular sink attachment. Adjustable leg support.

Includes:

- Stainless Steel Sink Adaptor Ring
- Vinyl Silver Trap Scrapping Ring
- 1/2" Solenoid Valve (specify voltage)*
- 3 GPM Flow Control Valve
- 10 GPM Control Valves
- 1/2" Vacuum Breaker*
- Flow Control Vacuum
 Valve Breaker * For 3/4" option, see page 11.

B-RSA Sink Assembly 6	MODEL NO.	DESCRIPTION	SHIP WT. LBS.
2 non-	B-RSA	Sink Assembly	6



CONE ASSEMBLY

For regular cone attachment. Adjustable leg support.

Includes:

- Stainless Steel Cone (choice of 12", 15" or 18") and Gasket
- Water Swirl Inlet Valve
- Vinyl Silver Saver Scrapping Ring
- 1/2" Solenoid Valve (specify voltage)*
- 3 GPM Flow Control Valve
- 10 GPM Flow Control Valves
- 1/2" Vacuum Breaker*

* For 3/4" option, see page 11.

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
B-C12	12" Cone Assembly	18
B-C15	15" Cone Assembly	18
B-C18	18" Cone Assembly	18



"C" SERIES - 15" ROTOR

FREIGHT CLASS 65





Includes:

- 7" dia. x 8" long Flexible Neoprone Connector Sleeve
- 2 Stainless Steel Clamps
- All 7" Diameter Throat Size
- Phases, Voltages and Hertz 208-230/460V, 60Hz 190/380V, 50Hz

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
C10P-R	10 HP, 3 Phase	210
	OFFSET DESIGN: For Offset Drum Option replace -R with -O at end of model number. Add	40

FOR NEW INSTALLATION: For complete assembly in a new installation, Mounting Assembly, Switch or Control Center must be added to the Basic Disposer. Sink or Cone Assembly choices are listed below and Switch or Control Center choices are listed on pages 10 and 11.

"C" SERIES - 15" ROTOR, ASSEMBLY OPTIONS

Scrapping Ring

Sink Adaptor

FREIGHT CLASS 65

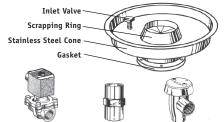
SINK ASSEMBLY

For regular sink attachment. Adjustable leg support.

Includes:

- Stainless Steel Sink Adaptor Ring
- Vinyl Silver Trap Scrapping Ring
- ½" Solenoid Valve (specify voltage)*
- 3 GPM Flow Control Valve
- 10 GPM Control Valves
- 1/2" Vacuum Breaker*

Valve Val		* For ³ / ₄ " option, see page 11.	
MODEL NO.	DESCR	IPTION	SHIP WT. LBS.
C-RSA	Sink Assembly		6
CONE ASSEMBLY			
For regular cone attachment. Adjustable leg support. Includes: Stainless Steel Cone (choice of 12", 15" or 18") and Gasket Water Swirl Inlet Valve			5 ,,



Flow Control

Vacuum

• Vinyl Silver Saver Scrapping Ring

- 1/2" Solenoid Valve (specify voltage)*
- (2) 10 GPM Flow Control Valves
- 1/2" Vacuum Breaker*

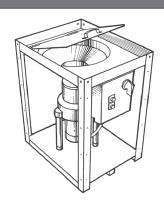
* For 3/4" option, see page 11.

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
C-C12	12" Cone Assembly	18
C-C15	15" Cone Assembly	18
C-C18	18" Cone Assembly	18

SUPERMARKET TABLES AND SPECIAL APPLICATION TABLES

FREIGHT CLASS 65

HOSTILE ENVIRONMENT TABLE



Self-contained, pre-wired, pre-plumbed, portable, quick disconnect table for drilling platforms, off-shore salt water use.

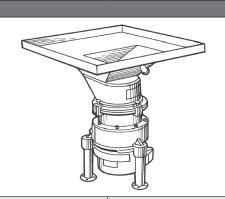
Includes "HC" - hard chrome option. Meets MARPOL Standard.

- TABLE: All stainless steel 316L having 3" lip top, 18" cone with water swirl inlet valve and lifting eyes, hinged cover, pallet type base for fork lift transport. Includes full enclosure stainless steel
- COMPONENTS (PLUMBING/ELECTRICAL): All pre-plumbed and pre-wired, NEMA4X solenoid valve & automatic reversing control panel with emergency disconnect switch (RAC2)
- (2) 3 GPM flow controls
- MOTOR: Totally enclosed, fan cooled
- OVERALL DIMENSIONS: 28" wide x 22" deep x 37" high

Specify Voltage when ordering

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
A2P-THE	Standard Power, 2 HP, 3 Phase, 7" Throat Size	355
A3P-THE	Heavy Waste, 3 HP, 3 Phase, 7" Throat Size	385
A5P-THE	Heavy Waste, 5 HP, 3 Phase, 7" Throat Size	400
	BASIC DISPOSER ONLY:	
A2P-R7HE	2 HP, 3 Phase, 7" Throat Size (Includes "HC" - Hard Chrome Option)	135
A3P-R7HE	3 HP, 3 Phase, 7" Throat Size (Includes "HC" - Hard Chrome Option)	165
A5P-R7HE	5 HP, 3 Phase, 7" Throat Size (Includes "HC" - Hard Chrome Option)	180

FAST FEED STATION



Self-contained, free standing design not for undercounter use.

- TABLE TOP: Stainless Steel: 30" wide x 30" deep, with 2" upturned lip Feed Opening: 14" x 22" on"C" Series
- FEED HOPPER: Thick walled cast aluminum, mounts to disposer by use of guick-release head clamps. Provides fast access to disposer without the use of tools.
- COMPONENTS (PLUMBING/ELECTRICAL): Water spreader inlet, 24" flexible hose, 1/2" solenoid valve, (2) 10 GPM water flow control valves, (1) 1/2" vacuum breaker.
- OVERALL DIMENSIONS: 30" wide x 30" deep x 351/2" high

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
C-10P-FS	Heavy Waste, 10 HP, 3 Phase, 9" x 12" Throat Size	400

7

CONTROLS: NEMA 4 WATERTIGHT

ON-OFF SWITCHES - Non-Reversing





Specify HP, Voltage and Phase when ordering

Manual Contact

Magnetic Contactor

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
MS-1	½ to 2 HP Range, 1 Phase	4
MS-2	½ to 2 HP Range, 3 Phase	4
	MAGNETIC CONTACTOR:	
MC	½ to 10 HP Range	3

ON-OFF SWITCHES - Manual Reversing



Specify HP, Voltage and Phase when ordering

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
	DRUM SWITCH:	
RMS-2	½ to 1½ HP, 115 Volts, 1 Phase ½ to 2 HP, 230 Volts, 1 Phase ½ to 2 HP, 208-230/460 Volts, 3 Phase	3
RMS-3	3 HP, 208-230/460 Volts, 3 Phase	5
DWS E	2 HP, 115 Volts, 1 Phase	7

CONTROL PANELS



RMS-5





5 HP, 208-230/460 Volts, 3 Phase

RAC2 Control Center Automatic Reversing

- NEMA4X Watertight Fiberglass Enclosure
- Reversing Magnetic Contactor
- Low Voltage Solid State Control Circuit
- Thermal Protector with Reset for 10 HP "C" Series ("F", "A" & "B" Series have thermal protector on motor)
- Terminal Connection for 24 Volt Solenoid Valve
- RAC1 Start-Stop Buttons on Front Door
- RAC2 Illuminated Start-Stop Buttons on Front Door
- RAC2 Emergency Disconnect Switch
- Time Delay 2 Minute Clean Out Cycle

Specify HP, Voltage and Phase when ordering

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
RAC1	½ to 5 HP Range for "F", "A" & "B" Series Disposers (without overload relay)	20
RAC1	10 HP for "C" Series Disposers (with overload relay)	20
RAC2	½ to 5 HP Range for "F", "A" & "B" Series Disposers (without overload relay)	20
RAC2	10 HP Ofor "C" Series Disposers (with overload relay)	20
EM	Conserves water and electricity usage by limiting disposer run time to a preset interval. Specify 5 to 15 minutes. Available for RAC1 and RAC2 series controls only.	-

REMOTE START-STOP SWITCH



• For RAC1 and RAC2 Control Centers

RS Remote Start-Stop Switch

MODEL NO.	DESCRIPTION	SHIP WT. LBS.
RS	Remote NEMA4X Watertight Start-Stop Switch: Allows panel to be located at a distance away while Start-Stop Switch can be mounted near disposer. Includes remote circuitry in panel and NEMA4X watertight remote switch.	4
PF	Positive Flush: After motor stops, water continues running for 2 minutes, flushing waste chamber and drainline.	-

WATERFLOW COMPONENTS: Included with every Red Goat Mounting Assembly







Solenoid Valve	Vacuum Breaker	Water Flow Control Valve	
MODEL NO.	DESCRIPTION	SHIP WT. LBS.	
	SOLENOID VALVE (Specify Coil Voltage when ordering)		
05-5-154	1/2" Pipe Size, 24 Volt Coil (Must be used with RAC1 and RAC2)	2	
05-5-152	½" Pipe Size, 120 Volt Coil	2	
05-5-155	½" Pipe Size, 208 Volt Coil	2	
05-5-151	½" Pipe Size, 240 Volt Coil	2	
05-5-153	½" Pipe Size, 480 Volt Coil	2	
05-5-154H	³/₄" Pipe Size, 24 Volt Coil (Must be used with RAC1 and RAC2)	2	
	VACUUM BREAKER		
10-5-201	½" Pipe Size	2	
10-5-202	³/₄" Pipe Size	2	
WATER FLOW CONTROL VALVE			
10-H-303	½" Pipe Size, 3 GPM	2	
10-AB-308	³/₄" Pipe Size, 8 GPM	2	
10-C-310	³/₄" Pipe Size, 10 GPM	2	

DISPOSER OPTIONS AND ADAPTOR KITS		
DESCRIPTION		
HARD CHROME OPTION "HC"		
For Hard Chrome Option (includes 4 impact bars on "C" Series), add HC to the end of disposer model number	Add	"A" SERIES "C" SERIES
³/4" SOLENOID VALVE OPTION		
Only available in 24 volt solenoid valves	Add	-
³/4" VACUUM BREAKER OPTION		
Available in all mounting assembly options	Add	-
CORRECTIONAL FACILITY OPTION "CP"		
Special features to meet correctional facility requirements. Standard package with tamper proof fasteners and Disposer <a &="" (pages="" 14="" 15)="" adapter="" for="" guide"="" href="https://documents.org/linearing-nc-nc-nc-nc-nc-nc-nc-nc-nc-nc-nc-nc-nc-</td><td></td><td>DISPOSER
MOUNTING
CONTROL</td></tr><tr><td colspan=4>ADAPTOR KITS</td></tr><tr><td>Adaptor Kits are available to allow installation of a Red Goat Disposer to virtually any sink or cone size or configuration. Refer to " kit="" model="" numbers.<="" selection="" specific="" td=""><td></td><td>MULTIPLE RING TYPE</td>		MULTIPLE RING TYPE
Note: Part nos. 06-5-846 & 06-5-847 are Band Type		BAND TYPE

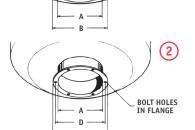


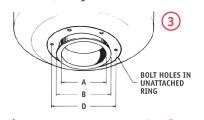
MODEL NO. VINYL SILVER TRAP SCRAPPING RING Reduces Silverware Loss Reduces Disposer Backsplash OG-ABCST7 Fits 7" Throat Size Provides a Dampening Shock-Absorbing Disposer Connection Provides a Dampening Shock-Absorbing Disposer Connection OG-ABC-ST7 OG-ABC-ST7 Fits 7" Diameter x 4" Length OG-ABC-ST8 OG-ABC-ST4 OG-ABC-ST4 OG-ABC-ST4 OG-ABC-ST5 STAINLESS STEEL CLAMPS STAINLESS STEEL CLAMPS SEcurely Fasters Reoprene Connector Sieeve to both Disposer and Cone/Sink Festures Quick Disconnect Design OG-ABC-ST7 OG-ABC-ST8 OG-ABC-ST8 OG-ABC-ST9 Fits 4" Throat Size SINK ADAPTOR Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel OG-ABC-ST9 Fits 7" Throat Size OG-ABC-ST9 OG-ABC-ST9 Fits 5" Throat Size OG-ABC-ST9 OG-ABC-ST9 Fits 5" Throat Size OG-ABC-ST9 OG-ABC-ST9 Fits 5" Throat Size OG-ABC-ST9 OG-ABC-ST9 Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel OG-ABC-ST9 Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 Fits 5" Throat Size OG-ABC-ST9 OG-ABC-ST9 Fits 5" Throat Size OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 Fits 5" Throat Size OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 OG-ABC-ST9 Fits 5" Throat Size OG-ABC-ST9 OG-ABC	DISPOSER ACCESSORI	ES				
Reduces Silverware Loss Reduces Disposer Backsplash O6-ABC-ST7 Fits 7' Throat Size Provides a Dampening Shock-Absorbing Disposer Connection NEOPRENE CONNECTOR SLEEVE Provides a Dampening Shock-Absorbing Disposer Connection O6-ABC-ST7 Provides a Dampening Shock-Absorbing Disposer Connection O6-ABC-ST7 Provides a Dampening Shock-Absorbing Disposer Connection O6-ABC-ST8 O6-ABC-ST9 Provides a Dampening Shock-Absorbing Disposer Connection O6-ABC-ST9 O6-ABC-ST9 Provides a Dampening Shock-Absorbing Disposer Connection O6-ABC-ST9 O6-ABC-ST9 Provides a Dampening Shock-Absorbing Disposer Connection STAINLESS STEEL CLAMPS SCEURITY STAINLESS STEEL CLAMPS STAINLESS STEEL	MODEL NO.	DESC	RIPTION	SHIP WT. LBS.		
Reduces Disposer Backsplash Reduces Disposer Backsplash Fits 4½" Throat Size 06-ABC-ST7 Fits 7 Throat Size Provides a Dampening Shock-Absorbing Disposer Connection NEOPRENE CONNECTOR SLEEVE Provides a Dampening Shock-Absorbing Disposer Connection Provides a Dampening Shock-Absorbing Disposer Connection O6-ABC-ABI 4½" Diameter x 8" Length 2 06-ABC-ABI 4½" Diameter x 8" Length 3 STAINLESS STEEL CLAMPS STAINLESS STEEL CLAMPS STAINLESS STEEL CLAMPS SECURELY Fastens Neoprene Connector Sleeve to both Disposer and Concessing. O8-AB-19 Fits 4½" Throat Size SINK ADAPTOR Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel O4-ABC-104 Fits 7 Throat Size O4-ABC-107 Fits 7 Throat Size O4-ABC-107 Fits 7 Throat Size O4-ABC-108 O4-ABC-109 Fits 7 Throat Size O4-ABC-109 Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel O4-ABC-107 Fits 7 Throat Size O4-ABC-108 O4-ABC-109 Fits 7 Throat Size O4-ABC-109 Fits 7 Throat Size O4-ABC-109 O4-ABC-109 Fits 7 Throat Size O5-ABC-109 O4-ABC-109 Fits 7 Throat Size O4-ABC-109 Fits 7 Throat Size O5-ABC-109 O4-ABC-109 Fits 7 Throat Size O4-ABC-109 Fits 7 Throat Size O4-ABC-109 Fits 7 Throat Size O4-ABC-109 O4-ABC-109 Fits 7 Throat Size O5-ABC-109 O5-ABC-109 O6-ABC-109 O6-		VINYL SILVER TRAP SCRAPPING RING				
06-ABC-ST7 Fits 7" Throat Size • Provides a Dampening Shock-Absorbing Disposer Connection • Securely Fasters Neoprene Connector Sleeve to both Disposer and Cons/Sink • Securely Fasters Neoprene Connector Sleeve to both Disposer and Cons/Sink • Features Quick Disconnect Design • Features Quick Disconnect Design • Provides a 1" All-Around Lip for Welding to Sink • Spun Stainless Steel • Provides a 1" All-Around Lip for Welding to Sink • Spun Stainless Steel • Chrome Plated • Fixed Elbow Design Provides Water Swirl for Waste Feeding • Chrome Plated • Fixed Elbow Design Provides Water Swirl for Waste Feeding • Conecover • Allows Waste Sorting • Further Reduces Splashback and Increases Work Area						
NEOPRENE CONNECTOR SLEEVE Provides a Dampening Shock-Absorbing Disposer Connection 06-A-414	06-HA-ST4			2		
Provides a Dampening Shock-Absorbing Disposer Connection O6-A-414	06-ABC-ST7	· ·		3		
06-A-414 4/4" Diameter x 4" Length 2 06-A-818 4/4" Diameter x 8" Length 2 06-ABC-434 7" Diameter x 8" Length 3 06-ABC-434 7" Diameter x 8" Length 3 06-ABC-834 7" Diameter x 8" Length 3 STAINLESS STEEL CLAMPS • Securely Fastens Neoprene Connector Sleeve to both Disposer and Cone/Sink • Features Quick Disconnect Design O8-A-19 Fits 4/x" Throat Size 1 O8-ABC-33 Fits 7" Throat Size 1 Fits 7" Throat Size 1 • Provides a 1" All-Around Lip for Welding to Sink • Spun Stainless Steel O4-A-104 Fits 4/x" Throat Size 2 O4-ABC-107 Fits 7" Throat Size 2 O4-ABC-107 Fits 7" Throat Size 3 • Chrome Plated • Fixed Elbow Design Provides Water Swirl for Waste Feeding • Further Reduces Splashback and Increases Work Area		NEOPRENE CO				
06-A-818 4//* Diameter x 8" Length 2 06-ABC-434 7" Diameter x 4" Length 3 06-ABC-834 7" Diameter x 8" Length 3 STAINLESS STEEL CLAMPS STAINLESS STEEL CLAMPS **Securely Fastens Neoprene Connector Sleeve to both Disposer and Cone/Sink • Features Quick Disconnect Design **OB-A-19 Fits 4//* Throat Size 1 08-A-19 Fits 4//* Throat Size 1 **OB-ABC-33 Fits 7" Throat Size 1 **OB-ABC-33 Fits 7" Throat Size 1 **OB-ABC-34 Provides a 1" All-Around Lip for Welding to Sink • Spun Stainless Steel **OB-ABC-107 Fits 4//* Throat Size 2 **OB-ABC-107 Fits 7" Throat Size 2 **WATER SWIRL INLET VALVE • Chrome Plated • Fixed Elbow Design Provides Water Swirl for Waste Feeding • Fixed Elbow Design Provides Water Swirl for Waste Feeding • Further Reduces Splashback and Increases Work Area			Provides a Dampening Snock-Absort	oing Disposer Connection		
06-ABC-434 06-ABC-834 7" Diameter x 8" Length 3 STAINLESS STEEL CLAMPS SEcurely Fastens Neoprene Connector Sleeve to both Disposer and Cone/Sink Features Quick Disconnect Design 08-A-19 Fits 4½" Throat Size 1 08-ABC-33 Fits 7" Throat Size SINK ADAPTOR Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel 04-A-104 Fits 4½" Throat Size 04-ABC-107 Fits 7" Throat Size 1 CONE COVER Allows Waste Sorting Fixed Elbow Design Provides Water Swirt for Waste Feeding Further Reduces Splashback and Increases Work Area				2		
O6-ABC-834 7" Diameter x 8" Length STAINLESS STEEL CLAMPS • Securely Fastens Neoprene Connector Sleeve to both Disposer and Cone/Sink • Features Quick Disconnect Design O8-A-19 Fits 4'\text{" Throat Size} 1 O8-ABC-33 Fits 7" Throat Size • SINK ADAPTOR • Provides a 1" All-Around Lip for Welding to Sink • Spun Stainless Steel O4-ABC-107 Fits 7" Throat Size 04-ABC-107 Fits 7" Throat Size 04-ABC-107 • Fits 7" Throat Size 1 CONE COVER • Allows Waste Sorting • Further Reduces Splashback and Increases Work Area 30-5-212 Fits 12" Cone 4						
STAINLESS STEEL CLAMPS Securely Fastens Neoprene Connector Sleeve to both Disposer and Cone/Sink Features Quick Disconnect Design OR-A-19 Fits 4%* Throat Size 1 SINK ADAPTOR Provides a 1* All-Around Lip for Welding to Sink Spun Stainless Steel OR-ABC-107 Fits 7* Throat Size QR-ABC-107 Fits 7* Throat Size CONE COVER Allows Waste Sorting Fits 4%* Tubing Size CONE COVER Allows Waste Sorting Further Reduces Splashback and Increases Work Area						
Securely Fastens Neoprene Connector Sleeve to both Disposer and Cone/Sink Features Quick Disconnect Design Fits 41/4" Throat Size O8-ABC-33 Fits 7" Throat Size SINK ADAPTOR Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel O4-A-104 Fits 41/4" Throat Size O4-ABC-107 Fits 7" Throat Size VATER SWIRL INLET VALVE Chrome Plated Fixed Elbow Design Provides Water Swirl for Waste Feeding CONE COVER Allows Waste Sorting Further Reduces Splashback and Increases Work Area Further Reduces Splashback and Increases Work Area	06-ABC-834		STEEL CLAMPS	3		
SINK ADAPTOR Provides a 1" All-Around Lip for Welding to Sink			Cone/Sink	or steeve to both bisposer and		
SINK ADAPTOR Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel O4-A-104 Fits 4½" Throat Size O4-ABC-107 Fits 7" Throat Size WATER SWIRL INLET VALVE Chrome Plated Fixed Elbow Design Provides Water Swirl for Waste Feeding CONE COVER Allows Waste Sorting Further Reduces Splashback and Increases Work Area	08-A-19	Fits 4½" Throat Size		1		
Provides a 1" All-Around Lip for Welding to Sink Spun Stainless Steel O4-A-104 Fits 4½" Throat Size	08-ABC-33					
Spun Stainless Steel O4-A-104 Fits 4½" Throat Size		SINK /	ADAPTOR			
### CONE COVER Od-ABC-107 Fits 7" Throat Size 2				lding to Sink		
WATER SWIRL INLET VALVE O Chrome Plated Fixed Elbow Design Provides Water Swirl for Waste Feeding 10-5-701 Value Tubing Size CONE COVER Allows Waste Sorting Further Reduces Splashback and Increases Work Area 30-5-212 Fits 12" Cone	04-A-104	Fits 4½" Throat Size		2		
Ohrome Plated Fixed Elbow Design Provides Water Swirl for Waste Feeding 10-5-701 /² " Tubing Size CONE COVER Allows Waste Sorting Further Reduces Splashback and Increases Work Area 30-5-212 Fits 12" Cone	04-ABC-107					
• Fixed Elbow Design Provides Water Swirl for Waste Feeding 10-5-701 1/2" Tubing Size CONE COVER • Allows Waste Sorting • Further Reduces Splashback and Increases Work Area 30-5-212 Fits 12" Cone		WATER SWIR	L INLET VALVE			
• Allows Waste Sorting • Further Reduces Splashback and Increases Work Area 30-5-212 Fits 12" Cone				Swirl for Waste Feeding		
• Allows Waste Sorting • Further Reduces Splashback and Increases Work Area 30-5-212 Fits 12" Cone	10-5-701	½" Tubing Size		1		
• Further Reduces Splashback and Increases Work Area 30-5-212 Fits 12" Cone		CONE	COVER			
			Allows Waste Sorting Further Reduces Splashback and Inc.	creases Work Area		
	30-5-212	Fits 12" Cone	1	4		
ı	30-5-215	Fits 15" Cone				
30-5-218 Fits 18" Cone 5	30-5-218	Fits 18" Cone		5		

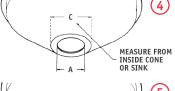
DISPOSER ACCESSORIE	S (continued)		
MODEL NO.	DESCR	SHIP WT. LBS.	
	CONE I	HOPPER	
		Spun 16 Gauge Stainless Steel 1" All-Around Top Lip for Welding ir Includes Water Swirl Inlet Valve, Pa	
30-H-124	12" Cone, 4½" Throat Opening for F Seri		4
30-H-154	15" Cone, 41/2" Throat Opening for F Seri		6
30-H-184	18" Cone, 41/2" Throat Opening for F Seri		7
30-A-124	12" Cone, 4½" Throat Opening for A Ser		4
30-A-154	15" Cone, 4½" Throat Opening for A Seri		6
30-A-184	18" Cone, 4 ¹ / ₂ " Throat Opening for A Ser	·	7
30-ABC-127	12" Cone, 7" Throat Opening for A, B an		4
30-ABC-157	15" Cone, 7" Throat Opening for A, B an	d C Series	6
30-ABC-187	18" Cone, 7" Throat Opening for A, B an	d C Series TH WALL BRACKET	7
		Chrome Plated Flat Deck Mount Desi Dual Level Energy Efficient Control I Large Non-Slip Spray Valve Spring Loaded Goose Neck with Stor Adjustable (from 2" to 63/4") Wall Br	Permits Quick Water Temperature rage Hook
10-5-502	Fisher Brand (No. 2110/2902)	10	
10-5-503	T & S Brand (No. B-113/B-109)	10	
	DEJAMMIN	IG WRENCH	
		High Strength, Steel Welded Constrution Placement over Rotor Impact Bar, we Direction, will Loosen Jam	
30-5-220	26" Long, 16" Wide Handle		8

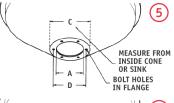


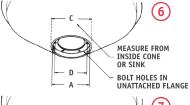
ADAPTOR KIT SELECTION GUIDE

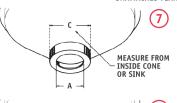


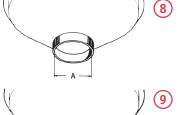


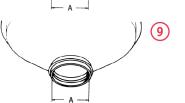












PRESET CONE OR SINK STYLE	COMMONLY USED BY	A - DIA. SINK OR CONE OPENING	B - DIA. OUTSIDE FLANGE		
Common Sink	Many	31/2" - 4"	-		
1	In-Sink-Erator, National, Toledo, Waste King	41/2"	51/8"		
3	Waste King	41/2"	5" - 51/8"		
2	Big Genie, Insinger, In-Sink-Erator, National, Waste King	41/2"	61/2"		
1	Avant, FMC	45/8"	51/8"		
2	FMC	5"	61/2"		
1	Avant, FMC	51/4"	511/16"		
3	Avant, FMC	51/4"	511/16"		
3	Waste King	6"	61/2"		
1	Waste King	6"	61/2"		
1	Bus Boy	6"	63/4"		
3	Bus Boy	6"	7"		
1	In-Sink-Erator, Toledo	6"	73/16"		
2	American Delphi, Atomic	6"	71/2"		
3	In-Sink-Erator, Toastmaster 65%"				
1	Big Genie, Hobart, National, Toledo	7"	73/8"		
3	Big Genie, Hobart, National, Toledo 7		73/8"		
1	Salvajor	7"	73/4"		
2	Hobart, National	7"	81/2"		
3	Waste King	8"	83/8"		
1	In-Sink-Erator, Toledo	8"	91/4"		
2	Hobart	9"	121/8"		
6	Bus Boy, Hobart, Kitchen Pig, Salvajor	41/2"	-		
6	Waste King	41/2"	-		
5	Waste King	41/2"	-		
4	Hobart	5"	-		
8	Insinger	41/2"	-		
9	Salvajor	47/16"	-		
7	Hobart	5"	-		
7	Bus Boy, Waste King	57/8"	-		
7	Bus Boy, Waste King 57/8"		-		
7	General Electric 6"		_		
8	Waste King	6"	-		
9	Blakeslee, Salvajor	67/8" - 7"	_		
9	Insinger	61/2" - 65/8"	-		
8	Master	77/8" - 81/2"	_		
1. Disconnect existing disposer from cone or sink; this will aid in obtaining precise measurements.					

- 1. Disconnect existing disposer from cone or sink; this will aid in obtaining precise measurements.
- 2. Selecting from the illustrations at left, chooose the style that most closely resembles your present cone or sink (either 1, 2, 3, 4, 5, 6, 7, 8 or 9).
- 3. Carefuly take the measurements, as shown in the illustration, for the style selected.
- 4. Find the line containing these measurements in the chart above.
- 5. Select the appropriate Adapter Kit number, being sure it corresponds to the Red Goat Replacement Disposer Series chosen.

NOTE: For Adaptor Kits to fit sizes or styles of cones not shown on this chart, please contact our factory. (Allow an extra two weeks delivery time for special Adaptor Kits.)

ADAPTO	R KIT SEI	LECTION F	PROCEDURE	(continued)		
			ADAPTER KIT NO.			
C - DIA. INSIDE BEND	D - DIA. BOLT HOLE CIRCLE	NUMBER OF BOLTS	"F" SERIES	"A" SERIES 4½" THROAT SIZE	"A", "B", "C" SERIES 7" THROAT SIZE	SPECIAL INSTRUCTIONS
-	-	-	30-H-RSA	40-UV-45A	**40-UV-7ABC	
-	-	-	40-N-40H	40-N-45A	**40-N-7ABC	
-	*51/2"	6	-	40-W4-45A	**40-W4-7ABC	Reuse ring for "A", "B" and "C" Series. No Adapter needed for "F" Series.
-	51/2"	6	-	40-W4-45A	**40-W4-7ABC	No Adapter needed for "F" Series.
-	-	-	40-N-40H	40-N-45A	**40-N-7ABC	
-	6"	6	40-FM-40H	40-FM-45A	**40-FM-7ABC	
-	-	-	40-FM-40H	40-FM-45A	**40-FM-7ABC	
-	*6"	6	40-FM-40H	40-FM-45A	**40-FM-7ABC	Reuse existing ring.
-	*7"	6	40-WK-40H	40-WK-45A	06-5-846	Discard existing ring. Band Adapter 1/4" thick.
-	-	-	40-BB-40H	40-BB-45A	06-5-847	Band Adapter 1/2" thick.
-	-	-	40-BB-40H	40-BB-45A	06-5-847	Band Adapter 1/2" thick.
-	*71/2"	6	40-BB-40H	40-BB-45A	06-5-847	Discard existing ring. Band Adapter ½" thick.
-	-	-	40-BB-40H	40-BB-45A	40-IS-7ABC	
-	63/4"	6	40-H0-40H	40-H0-45A	40-H0-7ABC	
-	*81/8"	6	40-IS-40H	40-IS-45A	06-5-846	Discard existing ring.
-	-	-	40-H0-40H	40-H0-45A	40-H0-7ABC	
-	*81/16"	10	40-H0-40H	40-H0-45A	40-H0-7ABC	Reuse existing ring.
-	-	-	40-H0-40H	40-H0-45A	40-H0-7ABC	
_	81/16"	10	40-H0-40H	40-H0-45A	40-H0-7ABC	
-	-	-	40-W8-40H	40-W8-45A	40-W8-7ABC	Discard existing ring.
-	-	-	40-I8-40H	40-I8-45A	40-I8-7ABC	
_	111/8"	8	40-H9-40H	40-H9-45A	40-H9-7ABC	
67/8"	*51/2"	6	-	40-W4-45A	**40-W4-7ABC	
6" - 6 ¹ / ₂ "	*5 ¹ / ₂ "	6	-	40-W4-45A	**40-W4-7ABC	Reuse existing ring. No Adapter needed for "F" Series.
6" - 6 ¹ / ₂ "	51/2"	6	-	40-W4-45A	**40-W4-7ABC	No Adapter needed for "F" Series.
57/8"	_	-	40-H5-40H	40-H5-45A	**40-H5-7ABC	Requires drilling mounting holes (template inc.).
_	_	_	Not Available	_	**	
-	_	_	Not Available	_	**	No Adapter needed for "A" Series with 4½" throat size.
57/8"	-	-	40H5-40H	40-H5-45A	06-5-847	
61/2"	-	-	40-GE-40H	40-GE-45A	40-B5-7ABC	
67/8"	_	_	40-GE-40H	40-GE-45A	_	No Adapter needed for "A", "B" or "C" Series with 7" throat size.
63/8"	-	-	40-GE-40H	40-GE-45A	40-GE-7ABC	
-	-	-	Not Available	Not Available	06-5-847	
_	_	_	40-SA-40H	40-SA-45A	-	
_	_	_	40-SA-40H	40-SA-45A	_	No Adapter needed for "A", "B" or "C" Series with 7" throat size.
_	_	_	Not Available	Not Available	40-M-7A	No Adapter needed for "B" or "C" Series with 8" lid opening.
	l n unattached m					le to large difference in diameter of disposer throat and sink or cone

 $[\]ensuremath{^{\star}}\xspace Bolt$ circle in unattached mounting ring.

 $[\]ensuremath{^{\star\star}}\xspace\ensuremath{^{Not}}\xspace$ recommended due to large difference in diameter of disposer throat and sink or cone.



RED GOAT DISPOSERS

165 Independence Court, Lancaster, PA 17601 800-237-6628 ext. 181 • Fax: 717-397-1997 www.redgoat.com