Trusted. Tested. Tough.™

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.



SECTION: 2.25.010 FM2795 0817 Supersedes 1016

U.S. Patent Nos. 9,004,381; 8,562,287

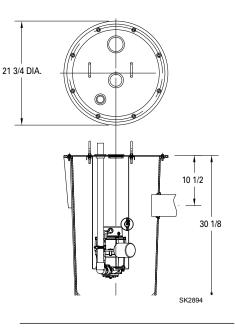
TECHNICAL DATA SHEET SEWAGE WASTE SERIES Model 915 Grinder Package

Ideal solution for residential wastewater applications or 2" sewage ejector retrofits.

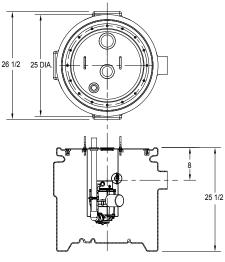
PRODUCT SPECIFICATIONS

MOTOR	Horse Power		1/2	
	Voltage		115	
	Phase		1 Ph	
	Hertz		60 Hz	
	RPM		3450	
	Amps		7.0	
	Auto On / Off	18" x 30" (45.7 x 76.2 cm)	13-3/8" (34 cm) / 6-1/2" (16.56 cm)	
		24" x 24" (61 x 61 cm)	11" (27.9 cm) / 5-1/4" (38.7 cm)	
L L	Discharge Size		1-1/4"	
PUMP	Cord Length		15' (5 m) standard	
L L	Cord Type		UL listed neoprene	
	Max. Head		26' (7.9 m)	
	Max. Flow Rate		32 GPM (121 LPM)	
	Сар		Engineered plastic	
	Upper Motor Housing		Engineered plastic	
	Lower Motor Housing		Cast iron	
6	Pump Housing		Engineered plastic	
MATERIALS	Upper Bearing		Ball bearing	
	Lower Bearing		Ball bearing	
L L L	Mechanical Seals		Carbon/ceramic	
E	Impeller Type		Non-clogging vortex	
45	Impeller		Engineered plastic	
	Hardware		Stainless steel	
	Motor Shaft		AISI 1215	
	Gasket		Closed cell tank gasket; Buna-N pump o-ring	
	Cutter		Hardened stainless steel, Rockwell C40-50	
	Size		18" x 30" (45.7 x 76.2 cm) or 24" x 24" (61 x 61 cm)	
BASIN	Cover		Simplex steel	
AS 1	Inlet		4" predrilled	
B/	Material	18" x 30" (45.7 x 76.2 cm)	Polymolded or fiberglass	
		24" x 24" (61 x 61 cm)	Polymolded	

18" x 30" (45.7 cm x 76.2 cm)



24" x 24" (61 cm x 61 cm)







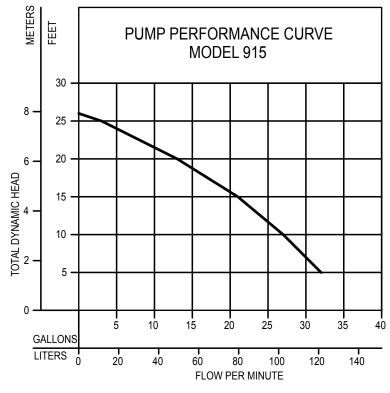




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TOTAL DYNAMIC HEAD FLOW PER MINUTE

MO	DEL	915	
Feet	Meters	Gal.	Liters
5	1.5	32	121
10	3.0	27	102
15	4.6	21	79
20	6.1	13	49
25	7.6	3	11
Shut-off I	Head:	26 ft. (7.9m)	



151790

AVAILABLE PACKAGE SYSTEMS				
P/N	DESCRIPTION			
915-0005	Auto with piggyback, 18" x 30" (45.7 x 76.2 cm) poly molded basin with 2V1-1/4D steel simplex cover with 10-4012 alarm			
915-0006	Auto with piggyback, 24" x 24" (61 x 61 cm) poly molded basin with 2V1-1/4D steel simplex cover with 10-4012 alarm			
915-0007	Auto with piggyback, 18" x 30" (45.7 x 76.2 cm) fiberglass basin with 2V1-1/4D steel 10' stack simplex cover with 10-4012 alarm			
915-0008	Auto with piggyback, 18" x 30" (45.7 x 76.2 cm) poly molded basin with 3V1-1/4D steel simplex cover with 10-4012 alarm			
915-0009	Auto with piggyback, 24" x 24" (61 x 61 cm) poly molded basin with 3V1-1/4D steel simplex cover with 10-4012 alarm			
915-0010	Auto with piggyback, 18" x 30" (45.7 x 76.2 cm) fiberglass basin with 3V1-1/4D steel 10' stack simplex cover with 10-4012 alarm			



915 Cutter and Plate

IBAD Integral Baffling and Deflection System® allows

solids up to 4" (101 mm) to pass.

Basin Scouring System[®] automatically agitates standing liquid to prevent build-up.

CAUTION All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).