

Trusted. Tested. Tough.®

MODELS 266/267

Submersible Sewage or Dewatering Pumps

2 inch solids-passing pump with vortex impeller for added reliability.



Zoeller Family of Water SolutionsTM

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Features:

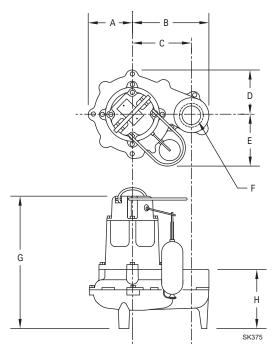
- Split phase or 3 phase
- 1/2 HP 115-460 V
- Performance up to 21.5' (6.6 m)
- Flows up to 128 GPM (484 LPM)
- · Cast iron cap, motor housing, and pump housing

PRODUCT SPECIFICATIONS Horse Power 1/2 Voltage 115 - 460 MOTOR Phase 1 or 3 Ph 60 Hz Hertz RPM 1725 Туре Split phase or 3 Ph Insulation Class B Amps 2.0 - 9.4 Operation Automatic or nonautomatic Auto On/Off Points 12" (30 cm) / 4" (10 cm) **Discharge Size** 2" female or 3" NPT male Solids Handling 2" (50 mm) spherical solids PUMP Cord Length 10' (3 m) automatic or 15' (5 m) nonautomatic Cord Type UL listed neoprene cord and plug Max. Head 21.5' (6.6 m) Max. Flow Rate 128 GPM (484 LPM) Max. Operating Temp. 130 °F (54 °C) Oil filled Cooling Motor Protection Auto reset thermal overload (1 Ph) Cap Cast iron Motor Housing Cast iron Pump Housing Cast iron Cast iron or engineered plastic Base S Upper Bearing Sleeve bearing MATERIAL Lower Bearing Sleeve bearing Mechanical Seals Carbon and ceramic Impeller Type Non-clogging vortex Engineered plastic w/ metal insert Impeller Hardware Stainless steel Motor Shaft AISI 1215 cold rolled steel Gasket Neoprene Simplex: 18" x 30" (45.7 x 76.2 cm) Min. Basin Size Duplex: 30" x 36" (76.2 x 91.4 cm)

MODEL		266/267	
Feet	Meters	Gal.	Liters
5	1.5	115	435
10	3.0	85	322
15	4.6	45	170
Shut-off Head:		20.5 ft.(6.2 m)	

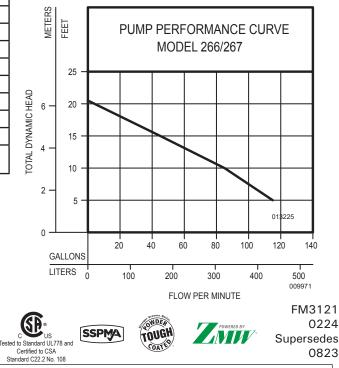
- Cast iron or engineered plastic base
- Non-clogging vortex impeller
- Corrosion-resistant, powder coated epoxy paint

100% factory tested



NOTE: The sizing of effluent systems normally requires variable level float(s) controls and properly sized basins to achieve required pumping cycles or dosing timers with nonautomatic pumps. See model comparison chart for specific details.

MAY BE USED IN THOSE STATES WHERE CODES DO NOT RESTRICT SOLIDS SIZE IN EFFLUENT SYSTEMS.



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).

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