



Heavy duty pump for commercial and industrial applications.
Pump clear water, gray water, effluent and wastewater with solids up to 3-inch diameter.

Disch. Size 4 Inch
Disch. Type ANSI
Solids Max. 3 Inch
Mounting Style 2613 Removal

Pump

Case - Cast Iron
Impeller - Cast Iron
Stainless Steel Hardware

Motor

Double Seal - Tandem

- Upper - Carbon against Ceramic
- Lower - Silicon Carbide against Silicon Carbide

Air-Filled Hermetically Sealed Shaft - Stainless Steel Series 300

Motor Shell - Cast Iron
Insulation - Class F
Ball Bearings - 2 - Double Sealed
Power Cable Length - 25 ft
Three-phase motor
- 1150 and 1750 RPM
- 60 Hz, 208-230 or 460 volts

Options

Bronze Impeller
UL Explosion Proof Motor
Moisture Sensor and Temperature Limiter
Additional Power Cable Lengths
Stainless Steel Lifting Cable

Capacities - Wet Wells		
Dia or Side Inches	Gallons per Foot of Depth	
	Round	Square
48	94	120
60	147	187
72	212	269

Flow - To prevent solids from settling out	
Discharge Pipe Size Dia Inches	Minimum Flow GPM
3	50
4	90
6	200

Good wet well design
Maximum 10 starts per hour.
Minimum run time - 1 1/2 minutes.

