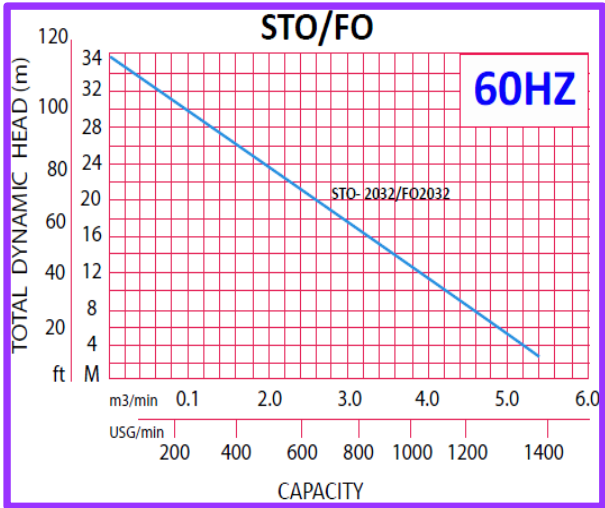
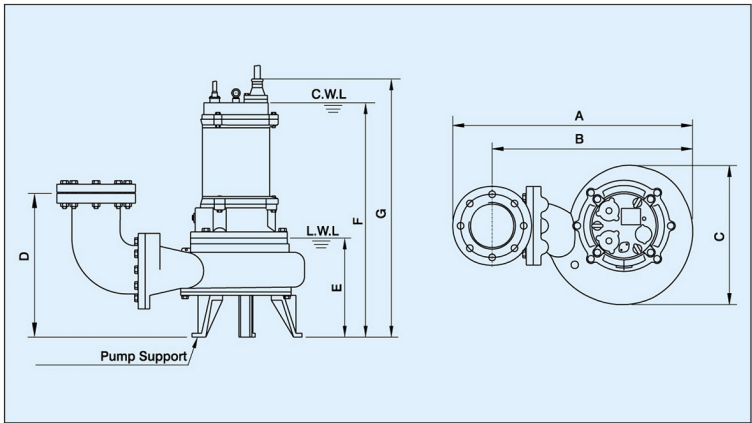


Gol Pumps Thechnology		DATA SHEET		Gol Pumps Technology INC www.golpumps.com www.golpumps.us Email : info@golpumps.com				
		Sewage Pump						
Pump Data								
Brand : Gol Pump Model : GFO - 2032S Head Rate : 73 FEET Flow Rate: 533 GPM Head Max: 113 FEET Flow Max: 1333 GPM Head Min: 6 FEET Flow Min : 5 GPM RPM : 1800 Normal Power P1 : 20 HP Fluid: Water Fluid Temperature: at about 25 °C Density: water 997 kg/m³ Fluid Viscosity: 8.90 × 10-4 Pa·s With Float switch: NONE Self Priming: Submersible Delivery size: 6" NPT Suction size: With Strainer Made in : TAIWAN								
Motor Data								
Power P2: * Power P1: 15 KW Phase (PH): 3 Rate Voltage : 230/480 V Capacitor Need : * μF Ferequency : 60 Hz Rated Speed (rpm): 1800 rpm Current (A): 50/21.2 A Cos φ : 0.85 Degree of Protection (IP): IP 68 Safety Protection Included: E length of Cable : 8 × 10 mm2×m Kind of Plug : NONE Ambient Temp : 40°C = 104°F								
Other Pump Data				Weight : 312 Kg Standard Approve				
Impeller Size (mm) : * Pressuer Rating : PN 16 Min. Fluid Temp : 10°C = 50°F Max. Fluid Temp : 40°C = 104°F Ambient Temp : 40°C = 104°F Humidity % : 100%								
Special Specification				Applicant:		Dimensions (in.)		
Installation status : Ver Variable frequency : NONE Solid Passage 117 × 50 mm								
Materials				CSA		Effluent Pumping in Industrial Waste Water		A 10.6 B 9.1 C 7.1 D 4.6
Pump Body : Cast Iron Support: Cast Iron Impeller: Cast Iron Mechanical Seal: Silicon Carbide Rubber: Steel Pump Shaft: SUS 304 Strainer: Cast Iron outer cover: Cast Iron Motor: Cast Iron						Treatment Plants Sewage Waste Water and Solid		E 4.6 F 17.1 G 19.1
Shaft Seal				UL		Trearmtent in Various Factories and Building		
Type: * Stationary Part SUS 304 Rotating Part SUS 304 Elastomer Cast Iron						Sites Food Processing Factory Confined		
Pump and Motor specification optional				CE		Livestock Feeding Industry Restaurants and		
With Booster System: None With Complack: None Special Material: None Specail Voltage: None						Shops Markets and Super Markets		
Protection system required								
External Flout switch: NONE Minimum Starter: Starter SWT								