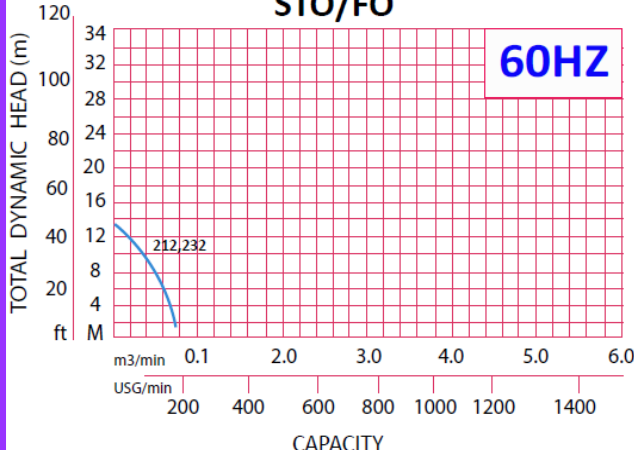
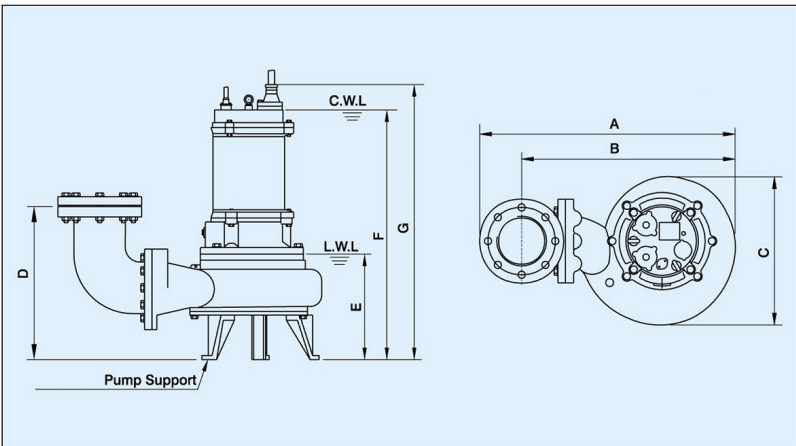


Gol Pumps Thechnology		DATA SHEET		Gol Pumps Technology INC		
		Sewage Pump		www.golpumps.com		
Pump Data					STO/FO 60HZ 	
Brand : Gol Pump						
Model : GFO - 232D						
Head Rate : 23 FEET		Flow Rate:	133 GPM			
Head Max: 46 FEET		Flow Max:	192 GPM			
Head Min: 6 FEET		Flow Min :	5 GPM			
RPM : 3600						
Normal Power P1 : 2 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 3" NPT						
Suction size With Strainer						
Made in : TAIWAN						
Motor Data						
Power P2: *						
Power P1: 1.5 KW						
Phase (PH): 3						
Rate Voltage : 230 V						
Capacitor Need : *		µF				
Ferequency : 60 Hz						
Rated Speed (rpm): 3600 rpm						
Current (A): 7 A						
Cos φ : 0.85						
Degree of Protection (IP): IP 68						
Safety Protection Included: E						
length of Cable : 3.5 × 10		mm2×m				
Kind of Plug : NONE						
Ambient Temp : 40°C = 104°F						
Other Pump Data						
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						
Installation status : Ver						
Variable frequency : NONE						
Solid Passage 28		mm				
Materials						
Pump Body : Cast Iron		CSA		Effluent Pumping in Industrial Waste Water		
Support: Cast Iron				Treatment Plants Sewage Waste Water and Solid		
Impeller Cast Iron		UL		Trearment in Various Factories and Building		
Mechanical Seal: Silicon Carbide				Sites Food Processing Factory Confined		
Rubber Steel		CE		Livestock Feeding Industry Restaurants and		
Pump Shaft: SUS 304				Shops Markets and Super Markets		
Strainer Cast Iron						
outer cover: Cast Iron						
Motor: Cast Iron						
Shaft Seal						
Type: *						
Stationary Part SUS 304						
Rotating Part SUS 304						
Elastomer Cast Iron						
Pump and Motor specification optional						
With Booster System None						
With Complack None						
Special Material None						
Specail Voltage None						
Protection system required						
External Flout switch NONE						
Minimum Starter Starter SWT						