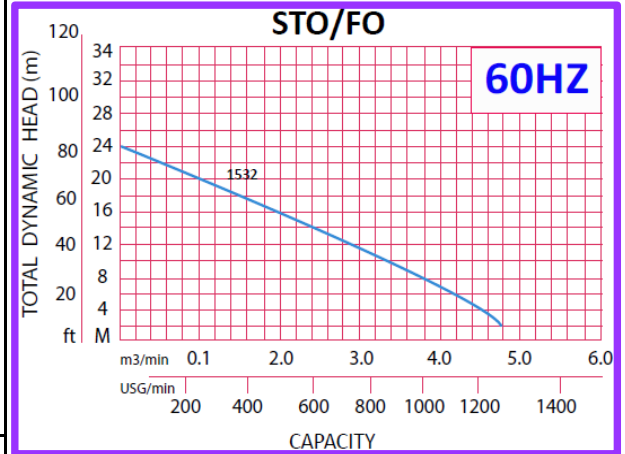


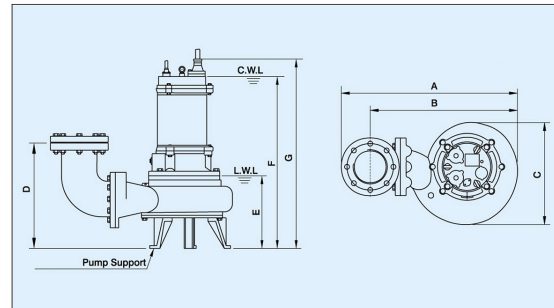
Pump Data

Brand :	Gol Pump	
Model :	GSTO-1532	
Head Rate :	53 FEET	Flow Rate: 533 GPM
Head Max:	80 FEET	Flow Max: 1280 GPM
Head Min:	6 FEET	Flow Min : 5 GPM
RPM :	1800	
Normal Power P1 :	15 HP	
Fluid:	Water	
Fluid Temperature:	at about 25 °C	
Density:	water 997 kg/m ³	
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:	11 KW	
Phase (PH):	3	
Rate Voltage :	480 V	
Capacitor Need :	*	µF
Ferequency :	60 Hz	
Rated Speed (rpm):	1800 rpm	
Current (A):	15.5 A	
Cos φ :	0.85	
Degree of Protection (IP):	IP 68	
Safety Protection Included:	E	
length of Cable :	5.5 × 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%	

Weight : 556.6Lb
Standard Approve

Applicant:

Dimention in

Special Specification		CSA		Effluent Pumping in Industrial Waste Water	A	34.6		
Installation status :	Ver					Treatment Plants Sewage Waste Water and Solid	B	29.1
Variable frequency :	NONE						C	19.3
Solid Passage	117 × 48 mm	D	15.9					
Materials		UL		Treatment in Various Factories and Building	E	12.2		
Pump Body :	Cast Iron				F	31.1		
Support:	Cast Iron				G	32.2		
Impeller	Cast Iron		Sites Food Processing Factory Confined					
Mechanical Seal:	Silicon Carbide							
Rubber	Steel							
Pump Shaft:	SUS 304	CE		Livestock Feeding Industry Restaurants and				
Strainer	Cast Iron							
outer cover:	Cast Iron							
Motor:	Cast Iron			Shops Markets and Super Markets				
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							