

Gol Pumps Thechnology		DATA SHEET		Gol Pumps Technology INC www.golpumps.com www.golpumps.us Email : info@golpumps.com					
		Dewatering Pump GFA							
		GFA - 370							
Pump Data				GF/GFA 370N(GFA370V) TOTAL HEAD CAPACITY					
Brand : Gol Pump		Model : GFA - 370							
Head Rate : 20 FEET		Flow Rate: 26 GPM							
Head Max: 33 FEET		Flow Min : 5 GPM							
Head Min: 1 FEET		Flow Max: 56 GPM							
RPM : 3450 rpm									
Normal Power P1 : 0.5 HP									
Fluid: Water									
Fluid Temperture: at about 25 °C									
Density: water 997 kg/ m³									
Fluid Viscosity: 8.90 × 10-4 Pa·s									
With Float switch yes									
Self Priming Submersible									
Delivery size 1.5" NPT									
Suction size With Strainer									
Made in : TAIWAN									
Motor Data									
Power P2:									
Power P1: 0.37 KW									
Phase (PH): 1									
Rate Voltage : 115 V									
Capacitor Need : *		µF							
Ferequency : 60 Hz									
Rated Speed (rpm): 3450 rpm									
Current (A): 4A									
Cos φ : 0.95									
Degree of Protection (IP): IP 68									
Safety Protection Included : Overload-internal									
length of Cable : 0.75 × 4		mm2×m							
Kind of Plug : 115V-Plug									
Ambient Temp : 40°C = 104°F									
Other Pump Data				A B C D W					
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 12 × 5		mm							
Materials									
Pump Body : Plastic									
Support: Plastic									
Impeller Plastic									
Mechanical Seal: Ceramic - Carbon									
Rubber NBR									
Pump Shaft: Stainless steel									
Strainer Plastic									
outer cover: Plastic									
Motor: Stainless steel									
Shaft Seal		Weight :6.5 Kg		Applicant:		Dimention in mm			
Type: *		Standard Approve							
Stationary Part Ceramic		CSA						Multipurpose low power electric pump suitable for drainage of clean water or removing water from flooded basements garages and small sumps	
Rotating Part Carbon									
Elastomer NBR				B 43					
Pump and Motor specification optional				C 325 D 86 E 300					
With Booster System None		UL							
With Compack None									
Special Material None									
Specail Voltage None									
Protection system required		CE							
External Flout switch none		CE							
Minimum Starter Starter SWT									