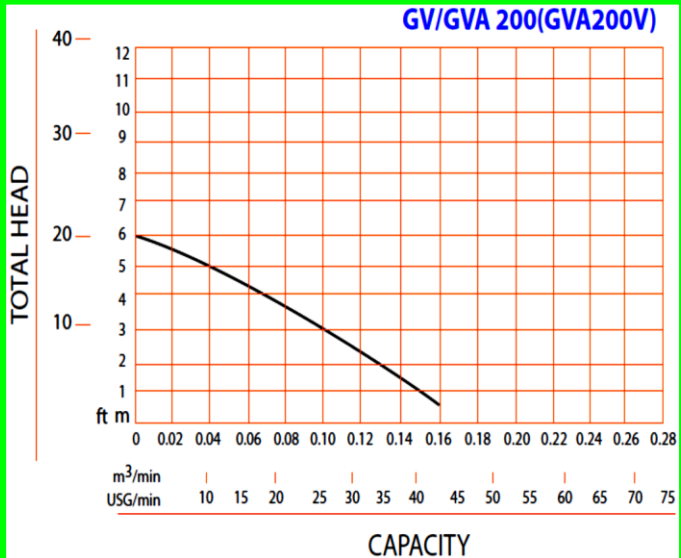


Gol Pumps Thechnology		DATA SHEET		Gol Pumps Technology INC		
		Dewatering Pump GVA		www.golpumps.com		
		GVA - 200		www.golpumps.us		
Pump Data				Email : info@golpumps.com		
Brand : Gol Pump		GV/GVA 200(GVA200V) 				
Model : GVA - 200						
Head Rate : 13 FEET	Flow Rate: 18 GPM					
Head Max: 20 FEET	Flow Min : 5 GPM					
Head Min: 1 FEET	Flow Max: 42 GPM					
RPM : 3550						
Normal Power P1 : 0.25 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 YES						
Self Priming Submersible						
Delivery size 1 1/4" NPT						
Suction size With Strainer						
Made in : TAIWAN						
Motor Data						
Power P2: *						
Power P1: 0.2 KW						
Phase (PH): 1						
Rate Voltage : 115 V						
Capacitor Need : *	μF					
Ferequency : 60 Hz						
Rated Speed (rpm): 3550 rpm						
Current (A): 2.6 A						
Cos φ : 0.95						
Degree of Protection (IP): IP 68						
Safety Protection Included: overload inside						
length of Cable : 0.75 × 4	mm2×m					
Kind of Plug : 115V-plug						
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 40 × 15	mm					
Materials						
Pump Body : Plastic						
Support: Plastic						
Impeller Plastic						
Mechanical Seal: Ceramic - Carbon						
Rubber Synthetic						
Pump Shaft: Stainless steel						
Strainer Plastic						
outer cover: Plastic						
Motor: Stainless steel						
Shaft Seal		Weight :5 Kg	Applicant:		Dimention in	
Type: *		Standard Approve			mm	
Stationary Part Ceramic		CSA		Lifting Sewage Water from Cesspools Transfer Clean or Slightly Dirty Water from The Well or The Basement	A	222
Rotating Part Carbon					B	129
Elastomer NBR		C	159			
Pump and Motor specification optional		D	115			
With Booster System None		E	79			
With Complack None		F	293			
Special Material None		UL				
Specail Voltage None						
Protection system required		CE				
External Flout switch no						
Minimum Starter Starter SWT						