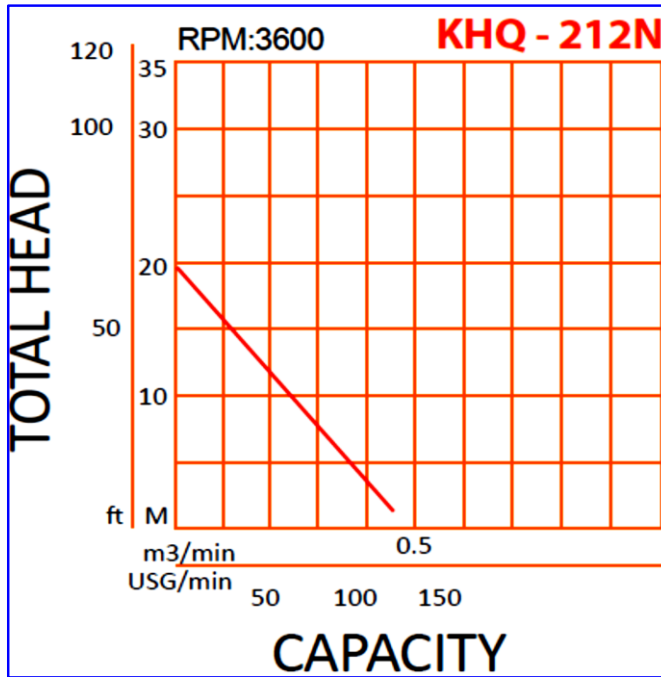
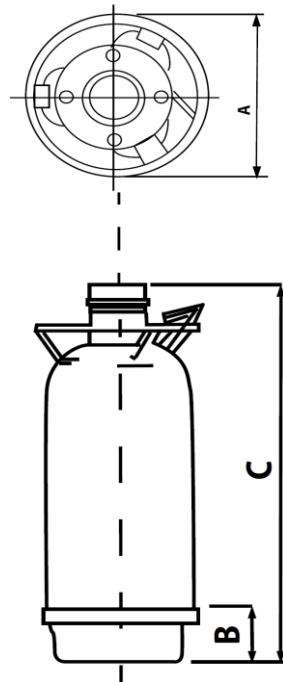


Pump Data	
Brand :	Gol Pump
Model :	GKHQ- 212 N
Head Rate: 40 FEET	Flow Rate: 50 GPM
Head Max: 66 FEET	Flow Max: 106 GPM
Head Min: 6 FEET	Flow Min: 5 GPM
RPM :	3600
Normal Power P1 :	2 HP
Fluid:	Water
Fluid Temperature:	at about 25 °C.
Density:	water 997 kg/m³
Fluid Viscosity:	8.90 × 10 ⁻⁴ Pa-s
With Float switch	NONE
Self Priming	Submersible
Delivery size	2" NPT
Suction size	With Strainer
Made in :	TAIWAN



Motor Data	
Power P2:	
Power P1:	1.5 KW
Phase (PH):	1
Rate Voltage :	240 V
Capacitor Need :	* μF
Ferequency :	60 Hz
Rated Speed (rpm):	3600 rpm
Current (A):	3.5 A
Cos φ :	0.95
Degree of Protection (IP):	IP68
Safety Protection Included :	*
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 :	25°C = 77°F
Ambient Temp :	40°C = 104°F
Humidity % :	100%

Special Specification	
Installation status :	Ver & Hor
Variable frequency :	NONE
Solid Passage	34 × 10 mm

Materials	
Pump Body :	Stainless steel
Support:	Stainless steel
Impeller	Stainless steel casting
Mechanical Seal:	Silicon carbide
Rubber	viton
Pump Shaft:	Stainless steel
Strainer	Stainless steel
outer cover:	Stainless steel
Motor:	Stainless steel

Shaft Seal	
Type:	*
Stationary Part	silicon carbide
Rotating Part	silicon carbide
Elastomer	viton

Pump and Motor specification optional	
With Booster System	None
With Complack	None
Special Material	None
Speacil Voltage	None

Protection system required	
External Flout switch	None
Minimum Starter	Starter SWT

	Weight : 46 Kg		Applicant:		Dimention
	Standard Approve				in mm
	CSA		Construction Excavation Sump Ditch Tunnel any Foundation Work and Storm Water Removal Factoties Waste Water Removal Sump pit Manhole Basement Emergency Water Removal and Industrial Processing Water Buildings Sump Pit Plumbing and Storm Water Removal Mining Pit quarry Sump	A B C	228 560
	UL		Excavation Tunnel and Storm Water Removal Home Cellar Sump Pit Plumbing Fountain and Swimming Pool Cleaning Farming Irrigation and Fire Protection Marine Bilge Fire Fighting and Wash Down The Pumps are Applicable in the Following Industries Chemistry Heavy Chemistry		
	CE		Medicines Photograph Bleaching Food Fishery Drinks Brewing Oil and Lal Fiber Cosmetic Oirefining Metal Treatment and Electro Plating		