

PRODUCT CATALOGUE WATER PUMP



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Installation And Use

GOPA series pumps are suitable for pumping kerosene or diesel oil. And it is not suitable for low flash point fuel (such as gasoline, liquefied petroleum gas and alcohol, etc) transmission. They are particularly suitable for all kinds of machinery, tractor and farm equipment. It may be also used with a fueling nozzle and filters for ensuring the flow of clean diesel or kerosene fuel. The pump has thermal protection and may shut off if the maximum operating temperature of the pump is achieved. The pumps should be installed in enclosed environment, or at least sheltered from inclement weather.

Max.Flow: 6 m³/h

Max.Head:

Main liquid Type: Diesel oil and kerosene.

Application Limits

Manometric suction lift up to 5 m Liquid temperature up to + 80 °C Ambient temperature up to + 40 °C

Construction

Pump Body: Cast Iron. Impeller: Iron or aluminum. Motor Shaft: Welding shaft. Insulation: Class B. Protection: IP 44.







GOPA-40/60



GOPA-70/80/100



Model	Power		Voltage	Max head	Max.flow	Suct.Max.	G/W
	kW	HP	vortage	m	m³/h	m	kg
GOPA-40S	0.12	0.16	220V/50Hz	10	2.4	5	17
GOPA-60S	0.55	0.75	220V/50Hz	10	3.6	5	18
GOPA-80S	0.75	1	220V/50Hz	10	4.8	5	23
GOPA-100S	0.75	1	220V/50Hz	10	6	4	25
GOPA-40	0.12	0.16	220V/50Hz	10	2.4	5	31.6/5
GOPA-60	0.55	0.75	220V/50Hz	10	3.6	5	19.0/9
GOPA-80	0.55	0.75	220V/50Hz	10	4.8	5	27/9.2
G0PA-100	1	1.34	220V/50Hz	10	6	5	15.4









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