OTHER MARINE PUMP

PHG Series Gasoline Engines Hydraulic Pump

ISO9001 Supplier

Class Certificate

Export Supply

PHG Series Gasoline Engines Hydraulic Pump   This is a reasonable choice when there is no power supply and compressed air at work site. Operating single-acting and double-acting hydraulic tools, t...



Key Highlights

Category	Other Marine Pump
Standard	DIN
Weight / Size	Driven by a 4-stroke, 2.0kW HONDA engine, the pump has the lowest weight...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Other Marine Pump	**Model / SKU**	PHG-Series-Gasoline-Engines-Hydraulic-Pump
Standard	DIN	**Weight / Size**	Driven by a 4-stroke, 2.0kW HONDA engine, the pump has the lowest weight horsepower among all gasoline engines with forced air cooling function compared with ordinary gasoline engines.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China PHG Series Gasoline Engines Hydraulic Pump:

PHG Series Gasoline Engines Hydraulic Pump

This is a reasonable choice when there is no power supply and compressed air at work site.

Operating single-acting and double-acting hydraulic tools, the working pressure can reach 70 MPa external pressure regulating valve, and the pressure can be continuously adjusted between 7 and 70 MPa

PHG series gasoline engines and hydraulic pumps have pre-installed one-way valves to prevent pressureloss from the forward position to the holding position.

Driven by a 4-stroke, 2.0kW HONDA engine, the pump has the lowest weight horsepower among all gasoline engines with forced air cooling function compared with ordinary gasoline engines.

PHG series pumps are equipped with tubular movable protector to prevent the pump from being damaged and easy to move.

Model	Output Port	Engine Parameters		(MPa) Working Pressure		(L/min) Flow		Tank Volume (L)	Outer Size (LXWXH) (mm)	Reference Weight (KG)
		Displacement (cm3)	Speed (r/min)	High Pressure	Low Pressure	High Pressure	Low Pressure			
PHG120	M16X1.5	163	3000	70	—	1.1	—	8	540×430×500	54
PHG220	M16X1.5	163	3000	70	6	1.1	6	8	540×430×500	54