OTHER MARINE PUMP

HP Series-Single Acting Aluminum High Pressure Manual Pump

ISO9001 Supplier

Class Certificate

Export Supply

HP Series-Single Acting Aluminum High Pressure Manual Pump   The reasonable structure and appearance design are beautiful and easy to carry. Double speed design, pump efficiency increased by 80%. ...



Key Highlights

Category	Other Marine Pump
Standard	EN
Material	Aluminum-titanium alloy material, light weight, high strength, corrosion...
Weight / Size	Aluminum-titanium alloy material, light weight, high strength, corrosion...
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**	HP-Series-Single-Acting-Aluminum-High-Pressure-Manual-Pump
Standard	EN	**Material**	Aluminum-titanium alloy material, light weight, high strength, corrosion resistance, impact resistance, can be suitable for various working environments.
Weight / Size	Aluminum-titanium alloy material, light weight, high strength, corrosion resistance, impact resistance, can be suitable for various working environments.	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China HP Series-Single Acting Aluminum High Pressure Manual Pump:

HP Series-Single Acting Aluminum High Pressure Manual Pump

The reasonable structure and appearance design are beautiful and easy to carry.

Double speed design, pump efficiency increased by 80%.

Built in safety valve for overload protection.

The tank has large capacity and can be applied to various types of cylinders or tools.

Aluminum-titanium alloy material, light weight, high strength, corrosion resistance, impact resistance, can be suitable for various working environments.

The maximum working pressure is 280MPa.

Built in precision high and low pressure switch valve, stable and reliable performance.

Model	Output Port	（MPa） Working Pressure		（L/min) Flow		Tank Volume (ML)	Outer Size (LXWXH) (mm)	Reference Weight (KG)
		High Pressure	Low Pressure	High Pressure	low Pressure			
HP100	G1/4	100	2	1.1	6	8	556x124x160	8.8
HP160	G1/4	100	2	1.1	6	8	556x124x160	8.8
HP250	G1/4	250	2	1.1	6	8	556x124x160	8.8
HP280	G1/4	280	2	1.1	6	8	556x124x160	8.8