

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

HIGH PRESSURE PUMP

HPA-150 Manual Hydraulic Pump

HPA-150 Manual Hydraulic Pump is widely applied to ship machinery, construction machinery, agriculture and forestry machinery, automation equipment, lifting equipment, production line operation equipment, hydraulic too...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	High Pressure Pump
Standard	EN
Weight / Size	Model Working pressure Oil per stroke Output Pressure gauge lankvolume (...)
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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



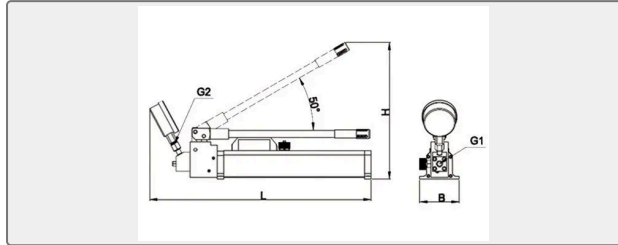
Technical Specifications			
Category	High Pressure Pump	Model / SKU	HPA-150-Manual-Hydraulic-Pump
Standard	EN	Weight / Size	Model Working pressure Oil per stroke Output Pressure gauge lankvolume (cc) Shape size (mm) Weight (Kg) (bar) (cc) G1 G2 Class A Second level classA Second level Interface Interface LXBXH HPA-100 30 1000 32 1.6 1/4BSP 1/2BSP 2200 585x120x170 9 HPA-150 20 1500 32 1.6 1/4BSP 1/2BSP 2200 585x120x170 9 HPA-200 20 2000 32 1.3 1/4BSP 1/2BSP 2200 585x120x170 11 HPA-280 20 2800 32 0.9 1/4BSP 1/2BSP 2200 585x120x170 11
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS	<ul style="list-style-type: none"> China HPA-150 Manual Hydraulic Pump: Model Working pressure Oil per stroke Output Pressure gauge lankvolume (cc) Shape size (mm) Weight (Kg) (bar) (cc) G1 G2 Class A Second level classA Second level Interface Interface LXBXH HPA-100 30 1000 32 1.6 1/4BSP 1/2BSP 2200 585x120x170 9 HPA-150 20 1500 32 1.6 1/4BSP 1/2BSP 2200 585x120x170 9 HPA-200 20 2000 32 1.3 1/4BSP 1/2BSP 2200 585x120x170 11 HPA-280 20 2800 32 0.9 1/4BSP 1/2BSP 2200 585x120x170 11
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China HPA-150 Manual Hydraulic Pump:

HPA-150 Manual Hydraulic Pump is widely applied to ship machinery, construction machinery, agriculture and forestry machinery, automation equipment, lifting equipment, production line operation equipment, hydraulic tools and testing equipment under the condition of matching special tools such as oil cylinders, hydraulic stretchers and other special tools. The reliable quality and excellent performance of the products have been widely recognized by users all over the world.





Model	Working pressure		Oil per stroke		Output	Pressure gauge		Tank volume (cc)	Shape size (mm)	Weight (Kg)
	(bar)		(cc)		G1	G2				
	Class A	Second level	Class A	Second level	Interface	Interface	LXB XH			
HP A-100	30	1000	32	1.6	1/4 BSP	1/2B SP	2200	585x120x170	9	
HP A-150	20	1500	32	1.6	1/4 BSP	1/2B SP	2200	585x120x170	9	
HP A-200	20	2000	32	1.3	1/4 BSP	1/2B SP	2200	585x120x170	11	
HP A-280	20	2800	32	0.9	1/4 BSP	1/2B SP	2200	585x120x170	11	