

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## HIGH PRESSURE PUMP

# HDP-1100-2 Marine High Pressure Injector Test Bench

ISO9001 Supplier

Class Certificate

Export Supply

HDP-1100-2 series fuel injection nozzle test bench is applicable to the injection direction, high-pressure injection, oil valve opening pressure, O-ring seal, low-pressure slide valve and other tests of fuel injection no...



### Key Highlights

Category	High Pressure Pump
Standard	EN
Weight / Size	HDP-1100-2 series fuel injection nozzle test bench is applicable to the ...
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	HDP-1100-2-Marine-High-Pressure-Injector-Test-Bench
Standard	EN	Weight / Size	HDP-1100-2 series fuel injection nozzle test bench is applicable to the injection direction, high-pressure injection, oil valve opening pressure, O-ring seal, low-pressure slide valve and other tests of fuel injection nozzles of large and medium-sized marine diesel engines.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		



## China HDP-1100-2 Marine High Pressure Injector Test Bench:

HDP-1100-2 series fuel injection nozzle test bench is applicable to the injection direction, high-pressure injection, oil valve opening pressure, O-ring seal, low-pressure slide valve and other tests of fuel injection nozzles of large and medium-sized marine diesel engines. It has the advantages of high pressure, large injection volume, stable performance, safety, reliability and strong adaptability. It is a necessary test equipment for large and medium-sized marine diesel engines.

Name	Unit	Model
Injection pressure	Mpa	80
Pneumatic pressure	Mpa	0.7
Injection quantity	Cm3	≥40
Pump operating speed	Time/Min	20
Air consumption	L/Min	12
Tank capacity	L	8
Net weight	Kg	90
Overall dimension	mm	750×480×1250