

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## JET PUMP

# CPJ150-200-250 Marine jet pump bilge ejector

ISO9001 Supplier

Class Certificate

Export Supply

&nbsp; The suction inlet, discharge outlet and nozzle of CPJ jet pump are all on the same axis with high efficiency. The working water pipe is bent J type, and its flange is perpendicular to the suction inlet and discharg...



### Key Highlights

Category	Jet pump
Standard	DIN
Material	The suction inlet, discharge outlet and nozzle of CPJ jet pump are all...
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			
<b>Category</b>	Jet pump	<b>Model / SKU</b>	CPJ150-200-250-Marine-jet-pump-bilge-ejector
<b>Standard</b>	DIN	<b>Material</b>	The suction inlet, discharge outlet and nozzle of CPJ jet pump are all on the same axis with high efficiency. The working water pipe is bent J type, and its flange is perpendicular to the suction inlet and discharge outlet flange, which is easy to install. No moving parts, long service life. With self - priming function, can work steadily and continuously. It is mainly used in ship drainage and drainage system, also can be used in environmental protection, chemical industry, water conservancy, building materials and other industries, for pumping and discharging sea fresh water, mixed liquid, river dredging, powder transport and so on.
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

## China CPJ150-200-250 Marine jet pump bilge ejector:

The suction inlet, discharge outlet and nozzle of CPJ jet pump are all on the same axis with high efficiency. The working water pipe is bent J type, and its flange is perpendicular to the suction inlet and discharge outlet flange, which is easy to install. No moving parts, long service life. With self - priming function, can work steadily and continuously. It is mainly used in ship drainage and drainage system, also can be used in environmental protection, chemical industry, water conservancy, building materials and other industries, for pumping and discharging sea fresh water, mixed liquid, river dredging, powder transport and so on.

Main Technical Data				
Model	Flow rate Q ( m <sup>3</sup> /h )	Suction lift m	Outlet pressure MPa	Motor power (KW)
CPJ40-50-65	0-15	3.0-9.0	0.05-0.3	0.4-1.4
CPJ50-80-80	0-40	3.0-9.0	0.05-0.3	0.4-1.4
CPJ80-100-100	0-71	3.0-9.0	0.05-0.3	0.4-1.4
CPJ100-125-125	0-100	3.0-9.0	0.05-0.3	0.4-1.4



CPJ100-150-150	0-125	3.0-9.0	0.05-0.3	0.4-1.4
CPJ125-150-200	0-180	3.0-9.0	0.05-0.3	0.4-1.4
CPJ150-200-200	0-320	3.0-9.0	0.05-0.3	0.4-1.4
CPJ150-200-250	0-420	3.0-9.0	0.05-0.3	0.4-1.4
CPJ200-200-250	0-250	1.0-7.0	0.05-0.3	0.1-0.6
CPJ250-250-300	0-400	1.0-7.0	0.05-0.3	0.1-0.6
CPJ300-300-350	0-600	1.0-7.0	0.05-0.3	0.1-0.6

