

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

HIGH PRESSURE WATER COOLED MARINE AIR COMPRESSOR

High Pressure 15 to 20MPa Water Cooling Marine Air Compressor

Air compressor unit is directly driven by a motor through the coupling. Such model is provided with cooling tank and protection cabinet outside the unit. Outside of the protection cabinet, it is equipped with an opera...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	High Pressure Water Cooled Marine Air Compressor
Standard	DIN
Weight / Size	It is characterized by compact structure, small size, low weight, high p...
Certificate	CCS certificate.

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

Technical Specifications

Category	High Pressure Water Cooled Marine Air Compressor	Model / SKU	High-Pressure-15-to-20MPa-Water-Cooling-Marine-Air-Compressor
Standard	DIN	Weight / Size	It is characterized by compact structure, small size, low weight, high pressure, reliable running and easy operation, providing high pressure compressed air required for shipbuilding, electric communication, chemical engineering, instruments & meters, Petroleum and research units.
Certificate	CCS certificate.	Warranty	12 Months unless specified otherwise
Origin	China		

 0.046737s

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China High Pressure 15 to 20MPa Water Cooling Marine Air Compressor:

Air compressor unit is directly driven by a motor through the coupling. Such model is provided with cooling tank and protection cabinet outside the unit. Outside of the protection cabinet, it is equipped with an operating panel. It is characterized by compact structure, small size, low weight, high pressure, reliable running and easy operation, providing high pressure compressed air required for shipbuilding, electric communication, chemical engineering, instruments & meters, Petroleum and research units.

High Efficiency,energy saving,low noise.

Specification

Model	Type	Displacement capacity	Rated pressure	Rotate speed	Motor power	Weight
		m3/h	Mpa	r/min	KW	Kg
1-0.27/150	Single row. Vertical type. Water cooling,air cooling. Three stage compression. Piston type.	0.27	15	1000	7.5	300
CZ-0.42/150		0.42	20	1500	11	330
CZ-0.41/200		0.41	20	1500	11	350
CZ-0.43/60		0.43	6	1500	11	330
Outer dimension: Hozitontal type:1170x550x960mm Verticaltype:720x600x1190mm						