

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MEDIUM PRESSURE AIR COOLED MARINE AIR COMPRESSOR

CVF-40/30 Marine Medium Pressure Air Compressor

ISO9001 Supplier

Class Certificate

Export Supply

Models: CVF-40/30 Type: V type, air cooled, two stage compression piston Displacement: 40m³ / h The rated pressure: 3.0 MPa Product features With highly efficient, low noise, smooth operation Apply to ship host and...



Key Highlights

Category	Medium Pressure Air Cooled Marine Air Compressor
Standard	DIN
Weight / Size	Specification Model Displacement Specified Pressure Rotating Speed Motor...
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	Medium Pressure Air Cooled Marine Air Compressor	Model / SKU	CVF-40-30-Marine-Medium-Pressure-Air-Compressor
Standard	DIN	Weight / Size	Specification Model Displacement Specified Pressure Rotating Speed Motor Power Dimension (L×W×H) Weight m ³ /h m ³ / min MPa r/min kW HP mm kg CVF-40/30 40 0.67 3.0 640 11 15 1100×650×580 300
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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- Specification
- Product features

China CVF-40/30 Marine Medium Pressure Air Compressor:

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Type: V type, air cooled, two stage compression piston

Displacement: 40m³ / h

The rated pressure: 3.0 MPa

Product features

With highly efficient, low noise, smooth operation

Apply to ship host and all kinds of Marine diesel engine start, can also be used to start or braking of hydropower equipment, blow molding and rubber products, pressure vessel inspection, hyperbaric oxygen chamber, etc. It can also be for traffic construction and other industries to provide medium voltage source. According to the needs of users of products can provide the following functions

Two main for the functions of each control, temperature control, inlet pressure controller, exhaust outlet high pressure hose.

Specification

Model	Displacement		Specified Pressure	Rotating Speed	Motor Power		Dimension (L×W×H)	Weight
	m ³ /h	m ³ / min			MPa	r/min		
CVF-40/30	40	0.67	3.0	640	11	15	1100×650×580	300