

MEDIUM PRESSURE WATER COOLED MARINE AIR COMPRESSOR

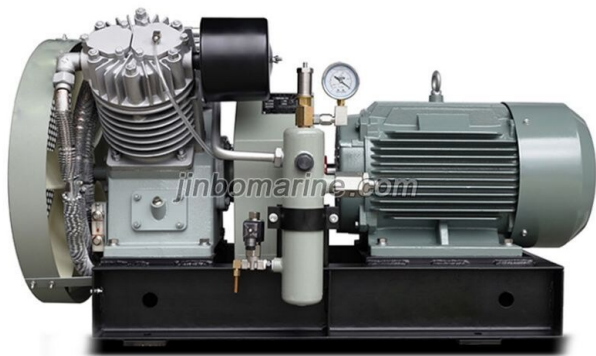
CV-40/30F Middle Pressure Air Cooling Direct Connect Marine Air Compressor

ISO9001 Supplier

Class Certificate

Export Supply

Description: 1. Air-cooled unit, the compressor head is V-shaped distribution, small volume, low noise, 2. Automatic control, automatic start and stop of high and low pressure, automatic discharge of sewage; ...



Key Highlights

Category	Medium Pressure Water Cooled Marine Air Compressor
Standard	EN
Weight / Size	Model Volume flow m3/min Exhaust pressure MPa Power kW Frequency HZ Rate...
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 Water Cooled Marine Air Compressor	Model / SKU	CV-40-30F-Middle-Pressure-Air-Cooling-Direct-Connect-Marine-Air-Compressor
Standard	EN	Weight / Size	Model Volume flow m3/min Exhaust pressure MPa Power kW Frequency HZ Rated speed r/min Weight kg L x W x H mm 1 CV-30/30F 30 3 7.5 50 970 260 1100x610x640 2 CV-36/30F 36 3 11 60 1170 260 1100x610x640 3 CV-40/30F 40 3 11 50 970 270 1140x610x640 4 CV-45/30F 45 3 11 60 1170 270 1140x610x640
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

Description:

1. Air-cooled unit, the compressor head is V-shaped distribution, small volume, low noise,
2. Automatic control, automatic start and stop of high and low pressure, automatic discharge of sewage;
3. Provide the certification of classification society
4. Through air cooling, the cooling effect is good, and the work is stable and reliable.
5. Stable exhaust pressure, low maintenance cost and long service life.
6. Main air compressor for ships
7. The operation is simple, just read the manual to operate.



Marine Electric Control Box



Pressure Controller

Technical data:

No.	Model	Volume flow m ³ /min	Exhaust pressure MPa	Power kW	Frequency HZ	Rated speed r/min	Weight kg	L x W x H mm
1	CV-30/30F	30	3	7.5	50	970	260	1100x610x640
2	CV-36/30F	36	3	11	60	1170	260	1100x610x640
3	CV-40/30F	40	3	11	50	970	270	1140x610x640
4	CV-45/30F	45	3	11	60	1170	270	1140x610x640