MEDIUM PRESSURE AIR COOLED MARINE AIR COMPRESSOR

Medium Pressure 3.0MPa Air Cooling Marine Air Compressor CZF-20.4/3-C

ISO9001 Supplier

Class Certificate

Export Supply

It is mainly used for marine diesel engine with reliable starting performance, stable quality and national standard product. It can also be used in low pressure vessels,instrument testing. It is suitable for air bo...



Key Highlights

Category	Medium Pressure Air Cooled Marine Air Compressor
Standard	DIN
Weight / Size	Specification Model Type Displacement capacity Rated pressure Rotate spe...
Certificate	CCS certificate.

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**	Medium-Pressure-3-0MPa-Air-Cooling-Marine-Air-Compressor
Standard	DIN	**Weight / Size**	Specification Model Type Displacement capacity Rated pressure Rotate speed Motor power Weight Overall size m3/h m3/min Mpa r/min KW kg mm CZF-20.4/3-C Double row Vertical type Air cooling Second stage compression Piston type 20.4 0.34 3 600 5.5 210 940x500x830 belt type 1300x680x800 direct connect type 500x510x1290 Vertical type
Certificate	CCS certificate.	**Warranty**	12 Months unless specified otherwise
Origin	China		

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China Medium Pressure 3.0MPa Air Cooling Marine Air Compressor CZF-20.4/3-C:

It is mainly used for marine diesel engine with reliable starting performance, stable quality and national standard product. It can also be used in low pressure vessels,instrument testing.

It is suitable for air bottle equal or smaller than 0.32 m3.

Double row,Air cooling,Second stage compression,Piston type.

Four types: Belt units, Direct-linked unit, Vertical unit, Gas tank unit.

Motor parameters

Type: Y132S-4-H

Power consumption: 5.5 KW

Rotation speed: 1440 r/min

Protection class: IP44

Insulation class：F

Voltage/Frequency: AC380V/50HZ,AC440V/60HZ,220V/50HZ

Manufacture quality

1.The equipment is manufactured, assembled and tested according to the design drawings and technical documents.

2.The manufacturer shall ensure the manufacture quality.

Specification

Model	Type	Displacement capacity		Rated pressure	Rotate speed	Motor power	Weight	Overall size
		m3/h	m3/min	Mpa	r/min	KW	kg	mm
CZF-20.4/3-C	Double row Vertical type Air cooling Second stage compression Piston type	20.4	0.34	3	600	5.5	210	940x500x830 belt type 1300x680x800 direct connect type 500x510x1290 Vertical type