

MEDIUM PRESSURE AIR COOLED MARINE AIR COMPRESSOR

# Air Cooling Piston Type Marine Air Compressor CZF-33

ISO9001 Supplier

Class Certificate

Export Supply

Medium pressure 30 bar. Single-cylinder, Vertical type, Second stage compression, Piston type. Suitable for air bottle equal or smaller than 0.32 m3. Two types: Belt unit, Direct-linked Unit. ...



**CZF-33 Direct-linked Unit**

### Key Highlights

<b>Category</b>	Medium Pressure Air Cooled Marine Air Compressor
<b>Standard</b>	EN
<b>Weight / Size</b>	Specification Model Type Displacement capacity Specified Pressure Rotatin...
<b>Certificate</b>	CCS certificate.

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

### Technical Specifications

<b>Category</b>	Medium Pressure Air Cooled Marine Air Compressor	<b>Model / SKU</b>	Air-Cooling-Piston-Type-Marine-Air-Compressor
<b>Standard</b>	EN	<b>Weight / Size</b>	Specification Model Type Displacement capacity Specified Pressure Rotating Speed Motor Power Weight Overall (L*W*H) Transmission mode m3/h Mpa r/min KW Kg mm Belt drive or direct drive CZF-33 Vertical air- cooled two stage compression piston type 14.5 3.0 1200 4 160 970*480*750 18.5 1500 5.5 180 22 1800 5.5 180 Applicable to less than 0.32 cubic meters of air bottle
<b>Certificate</b>	CCS certificate.	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		



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## China Air Cooling Piston Type Marine Air Compressor CZF-33:

Medium pressure 30 bar.

Single-cylinder, Vertical type, Second stage compression, Piston type.

Suitable for air bottle equal or smaller than 0.32 m3.

Two types: Belt unit, Direct-linked Unit.



## Feature

High Efficiency, energy saving, low noise.



## Specification

Model	Type	Displacement capacity	Specified Pressure	Rotating Speed	Motor Power	Weight	Overall (L*W*H)	Transmission mode
		m <sup>3</sup> /h	Mpa	r/min	KW	Kg	mm	Belt drive or direct drive
CZF-33	Vertical air-cooled two stage compression piston type	14.5	3.0	1200	4	160	970*480*750	
		18.5		1500	5.5	180		
		22		1800	5.5	180		

Applicable to less than 0.32 cubic meters of air bottle