

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## LOW PRESSURE AIR COOLED MARINE AIR COMPRESSOR

# CWF-20/1 Type Marine Low Pressure Air Compressor

Model: CWF-20/1 Type: W, air cooled, two stage compression piston Displacement: 20 m<sup>3</sup> / h  
The rated pressure: 1.0 MPa Product features Type has a single row, V, W, the secondary compressio...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

<b>Category</b>	Low Pressure Air Cooled Marine Air Compressor
<b>Standard</b>	DIN
<b>Weight / Size</b>	Specification Model Displacement Capacity ( m <sup>3</sup> /h ) Specified Rotating Motor...
<b>Certificate</b>	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

<b>Category</b>	Low Pressure Air Cooled Marine Air Compressor	<b>Model / SKU</b>	CWF-20-1-Type-Marine-Low-Pressure-Air-Compressor
<b>Standard</b>	DIN	<b>Weight / Size</b>	Specification Model Displacement Capacity ( m <sup>3</sup> /h ) Specified Rotating Motor Power Dimension ( L×W×H ) mm Weight ( kg ) Pressure ( MPa ) Speed ( r/min ) kW HP CZF—20/1 20 1.0 720 3 4 900×410×665 138
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

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- China CWF-20/1 Type Marine Low Pressure Air Compressor:
- Specification
- Product features

## China CWF-20/1 Type Marine Low Pressure Air Compressor:

Model: CWF-20/1

Type: W, air cooled, two stage compression piston

Displacement: 20 m<sup>3</sup> / h

The rated pressure: 1.0 MPa

## Product features

Type has a single row, V, W, the secondary compression piston.

Low energy consumption, low noise, long service life.

Products with manual/automatic stop, start, and unloading relief function.

Apply to ship whistle, oil and gas stove and ancillary equipment required for air.

Easy to maintenance.

## Specification

Model	Displacement Capacity ( m <sup>3</sup> /h )	Specified	Rotating	Motor Power		Dimension ( L×W×H ) mm	Weight ( kg )
		Pressure ( MPa )	Speed ( r/min )	kW	HP		
CZF— 20/1	20	1.0	720	3	4	900×410×665	138