

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## MEDIUM PRESSURE AIR COOLED MARINE AIR COMPRESSOR

# Two Cylinders Air Cooling Marine Air Compressor

ISO9001 Supplier

Class Certificate

Export Supply

Two cylinders. Medium pressure 3.0 MPa. Air cooling. Second stage compression. Piston type. Suitable for air bottle equal or smaller than 0.1 m3 to 0.5 m3. Feature High Efficiency...



CWF-40/30(原WF-0.67/3) Belt type

WF-0.6/3 Direct connection ty

### 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 Rated pressure Rotate spe... |
| <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>   | Two-Cylinders-Air-Cooling-Marine-Air-Compressor  |
| <b>Standard</b>          | EN   | <b>Weight / Size</b> | Specification Model Type Displacement capacity Rated pressure Rotate speed Motor power Weight Overall size m3/h Mpa r/min KW Kg mm WF-0.6/3 Three cylinders. |
| <b>Certificate</b>       | CCS certificate.                                 | <b>Warranty</b>      | 12 Months unless specified otherwise   |
| <b>Origin</b>            | China  |                      |  |

|                 |   |   |
|-----------------|---|---|
| <b>CONTENTS</b> | <ul style="list-style-type: none"> <li>■ China Two Cylinders Air Cooling Marine Air Compressor:</li> <li>■ Specification</li> </ul> | <ul style="list-style-type: none"> <li>■ Feature</li> </ul> |
|-----------------|---|---|



## China Two Cylinders Air Cooling Marine Air Compressor:

Two cylinders.

Medium pressure 3.0 MPa.

Air cooling.

Second stage compression.

Piston type.

Suitable for air bottle equal or smaller than 0.1 m<sup>3</sup> to 0.5 m<sup>3</sup>.

## Feature

High Efficiency,energy saving,low noise.

## Specification

| Model     | Type  | Displacement capacity | Rated pressure | Rotate speed | Motor power | Weight | Overall size |
|-----------|---|-----------------------|----------------|--------------|-------------|--------|--------------|
|           |   | m <sup>3</sup> /h     | Mpa            | r/min        | KW          | Kg     | mm           |
| WF-0.6/3  | Three cylinders.<br>Air cooling.<br>Second stage compression.<br>Piston type. | 36                    | 3              | 800          | 7.5         | 248    | 1200x700x800 |
| CWF-40/30 |   | 40                    |                | 500          | 7.5/11      | 238    | 1340x620x800 |