

Marine Low-Pressure Piston Air Compressor

This marine air compressor is a low-pressure, air-cooling piston type. It delivers consistent air supply for various onboard applications.



Overview

Marine Low-Pressure Piston Compressor

This marine-grade piston air compressor is engineered for reliable performance in demanding maritime environments. It offers versatile configuration options, including air-cooled and water-cooled variants, as well as diesel or electric drive systems to suit specific vessel requirements. Designed for consistent air supply, this unit is an essential component for various onboard pneumatic applications.

Technical Specifications

Compressor Type	Piston
Cooling Method	Air-cooled, Water-cooled
Drive Type	Electric, Diesel

Performance Data

Model Specifications

Model	Configuration	Displacement (m3/h)	Motor Power (kW)
DY/CVF	V-type Air Cooling	10/15/20	1.5/2.2/3
DY/CZF	Z-type Air Cooling	10/15/20	N/A

Specified Pressure	1 Mpa
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