

Plate Fin Compressor Aftercooler

This plate fin compressor aftercooler features a compact structure and light weight. It is made of plate fins for efficient heat transfer.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Plate Fin Aftercooler

This plate fin compressor aftercooler is engineered for optimal thermal management in industrial air compression systems. Designed to reduce compressed air temperatures effectively, it helps remove moisture and contaminants, thereby protecting downstream equipment and improving overall system reliability. With a robust construction and wide compatibility, it serves as a critical component for various compressor types ranging from 2kW to 400kW.

Technical Specifications

Operating Pressure

2 bar

Min Pressure

40 bar

Max Pressure

Supported Compressor Types

- Piston compressors (Intercooler & Aftercooler)
- Rotary vane compressors (Oil cooler & Aftercooler)
- Screw compressors
- Oil-free air compressors

Working Temperature

-10°C to 220°C

Compatible Compressor Power

2kW to 400kW

Certifications & Standards

Compliance & Standards

CE, ISO 9001:2015, EN15085, OHAS