

Industrial Air-Cooled Chiller

This air-cooled chiller is designed for efficient temperature control in industrial settings. It features a durable metal enclosure with integrated air vents and a user-friendly control panel.



Zhejiang Qianfeng Refrigeration Equipment Manufacturing Co., Ltd

Overview

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This industrial air-cooled chiller provides precise temperature control to enhance production efficiency and quality across various sectors, including plastic injection, chemical processing, and electronics. Designed for modern industrial environments, it features a compact, robust construction that simplifies installation by eliminating the need for cooling towers or complex water piping. Its user-friendly design ensures straightforward operation, making it an essential support component for diverse manufacturing applications.

Key Features

Installation Advantages

- Compact structure with small footprint
- No cooling tower required
- No external water pipeline needed
- Simple connection to load and power supply

Suitable Industries

Leather Processing, Plastic Injection, Surface Treatment, Pharmaceutical, Chemical, Hydraulic Systems, Laser Processing, Shoe-making, Electronics, Printing

Technical Design

Design Highlights

Air-Cooled System • Compact Design • Simple Operation • Rational Construction • High Quality

Mobility and Enclosure

Mounted on casters for easy positioning; features a durable metal enclosure with integrated air vents for heat dissipation.