

Industrial Refrigeration and Ventilation System

This high-efficiency refrigeration and ventilation system is designed for industrial applications. It features a modular design with dual cooling units and external condensers for optimal heat exchange.



Overview

Industrial Cooling and Air Handling

This industrial refrigeration and ventilation system is engineered for large-scale operations requiring reliable climate control. Featuring a robust modular design, the unit incorporates dual cooling systems and high-capacity external condensers for superior heat exchange. The integrated advanced control system ensures precise temperature management, contributing to significant energy efficiency and operational stability.

Performance Metrics

System Performance

2 units

Cooling Units

Technical Features

Suitable Applications

- Large-scale cooling
- Industrial air handling
- Precision temperature management

Design Type

Modular Design, Dual Cooling, External Condenser

System Capabilities

Key Benefits

High Efficiency • Energy Optimized • Precise Control