

Industrial Refrigeration and Ventilation System

This industrial refrigeration and ventilation system is designed for large-scale cooling and air handling applications. It features a multi-component system including a compressor, condenser, evaporator, and control panel.



Overview

Industrial-Grade Climate Control

This industrial refrigeration and ventilation system is engineered for large-scale cooling and air handling requirements. Featuring a robust multi-component configuration including a compressor, condenser, and evaporator, it ensures precise temperature and air quality management. The unit is built for stability and reliability, utilizing high-quality copper piping to support demanding commercial and industrial environments.

System Configuration

Integrated Components

- Compressor
- Condenser
- Evaporator
- Control Panel

Technical Specifications

Primary Applications

Large-scale Cooling • Air Handling • Temperature Control • Air Quality Management

Primary Materials

Copper Piping, Industrial Steel Base