

# Industrial Refrigeration and Ventilation System

This industrial equipment is a complex system designed for refrigeration and ventilation. It features a modular structure with multiple interconnected units, including a central control unit, a material processing unit, and a storage component.



## Overview

### Industrial Refrigeration and Ventilation System

This high-performance industrial system is engineered for dual-purpose refrigeration and ventilation, making it an ideal solution for large-scale material handling and environment control. The modular construction incorporates a central control unit, an integrated material processing unit, and dedicated storage components. Designed for durability, the unit features a sturdy steel build equipped with high-capacity conveyor belts, specialized ducts, and an efficient roof-mounted air conditioning system.

## Technical Specifications

### Key System Components

- Central Control Unit
- Material Processing Unit
- Storage Component
- Conveyor Belts
- Network of Pipes and Ducts
- Roof-mounted AC Unit

<b>Construction Material</b>	Steel
<b>Color Scheme</b>	Blue, White

## Operational Capabilities

### Core Functions

Industrial Cooling • Air Circulation • Material Handling