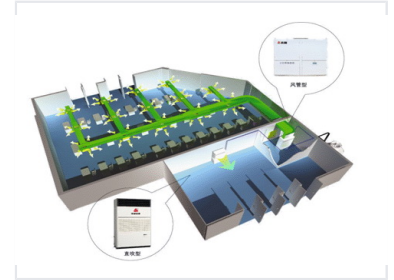


Building Climate Control System

This system provides both refrigeration and ventilation for building climate control. It includes ducted ventilation and direct-blow units for efficient air circulation.



System Overview

Integrated Climate Control Solution

This Building Climate Control System is designed for optimized air distribution and thermal management in professional office environments. It utilizes a hybrid approach combining ducted ventilation for comprehensive air circulation and direct-blow units for localized comfort. The system ensures high efficiency and consistent indoor air quality, making it an essential component for modern building infrastructure.

Technical Configuration

Air Delivery Methods	Ducted Ventilation, Direct-Blow Units
Primary Application	Commercial Office Buildings

System Design

Design Specifications

- Schematic airflow management
- Zoned distribution ducting
- Integrated cooling and ventilation control