

Ceiling Mounted Water Source Heat Pump

This high-efficiency, ceiling-mounted water source heat pump provides both heating and cooling using a water loop. It features a compact design for easy installation, quiet operation, and advanced controls for precise temperature.



Overview

High-Efficiency Climate Control

This ceiling-mounted water source heat pump is engineered for demanding commercial and industrial environments, providing both heating and cooling by utilizing a water loop system. Its compact design allows for seamless installation in tight ceiling spaces while maintaining exceptionally quiet operation. Built with durable materials and advanced energy-saving technologies, it ensures precise temperature management and reduced long-term operating costs.

Key Performance Metrics

Performance Highlights

1 Water-Source

System Type

Design & Installation

Mounting Style

Ceiling Mounted • Compact Design

Applications

Commercial, Industrial, Climate Control

Technical Features

Core Features

- Dual heating and cooling functionality
- Advanced controls for precise temperature management
- Quiet operation technology
- Energy-saving components
- Durable construction for long-term reliability

Operational Benefits

Optimized Energy Use

The unit incorporates specialized energy-saving technologies designed to minimize environmental impact and lower operational overhead. By utilizing a water loop as both a heat source and sink, the system achieves optimal thermal exchange efficiency.