

Air to Water Heat Pump for Climate Control

This air to water heat pump is engineered for both residential and commercial use. The unit delivers consistent heating and cooling by extracting ambient air heat and transferring it to water.



Product Overview

High-Efficiency Climate Control

This air-to-water heat pump is engineered for both residential and commercial climate control needs. By extracting thermal energy from ambient air, it provides a reliable solution for space heating, space cooling, and domestic hot water production. The system integrates a robust compressor and a durable heat exchanger, managed by an intelligent control system designed to maximize energy savings and operational performance.

Key Features

Core Components

- Robust Compressor
- Durable Heat Exchanger
- Intelligent Control System

Applications

Residential, Commercial, Underfloor Heating, Domestic Hot Water, Space Cooling

Performance

System Capabilities

1 Active

Heating Mode

1 Active

Cooling Mode