

Air to Water Heat Pump with Inverter

This air to water heat pump provides both domestic heating and hot water. It uses advanced inverter technology to modulate compressor speed, offering precise temperature control and energy savings.



Overview

High-Efficiency Climate Control

This advanced air-to-water heat pump utilizes inverter technology to provide precise temperature control and significant energy savings for residential and light commercial environments. Designed for versatility, the system supports hot water supply, house heating, and house cooling. Its robust construction ensures reliable operation across a wide range of external temperatures, making it a sustainable and cost-effective climate solution.

Performance Metrics

Max Heating Capacity

32 KW

Max Heating Capacity

Max Cooling Capacity

28.6 KW

Max Cooling Capacity

Max COP

5.65

Technical Specifications

Power Supply

380V-420V/50Hz/3ph

Operating Temperature

-20 to 45

Features

Supported Functions

Hot Water, House Heating, House Cooling