

DC Inverter Air to Water Heat Pump System

This air-to-water heat pump utilizes a DC inverter for efficient operation. The system is designed for heating, cooling, and domestic hot water production.



Overview

High-Efficiency Climate Control

This DC inverter air to water heat pump system is engineered for versatile heating, cooling, and domestic hot water production. By utilizing advanced variable-speed compressor technology, the unit optimizes energy consumption while maintaining precise temperature control. It serves as an environmentally friendly, quiet-operating solution suitable for both residential and light commercial applications.

Key Features

Performance Highlights

1 Optimized

Energy Efficiency

0 Quiet

Noise Level

Core Technologies

DC Inverter, Variable-Speed Compressor, Quiet Operation, Energy Optimized

Applications

Suitable Applications

- Residential Heating & Cooling
- Domestic Hot Water Production
- Light Commercial HVAC