

Air Source Heat Pump Water Heater

This air source heat pump water heater provides an efficient solution for heating water using ambient air. The unit features a durable, weather-resistant construction and multiple safety features, offering a sustainable and cost-effective alternative to traditional water heating systems.



Overview

High-Efficiency Air Source Water Heating

This air source heat pump water heater utilizes advanced technology to provide reliable, energy-efficient water heating in all weather conditions. Designed for durability and convenience, it features an imported compressor and a high-efficiency heat exchanger, ensuring robust performance. The system is fully automated with intelligent control capabilities, making it a sustainable and cost-effective alternative to traditional heating methods.

Key Features

Core Advantages

- High efficiency and energy saving
- Safety and environmental protection
- All-weather running
- Durability and convenience
- Simple installation

Technical Specifications

Safety Protections

Low water level protection • Over-pressure protection • Over-temperature protection • Anti-freeze protection

Design & Construction

Feature	Description
Compressor	Imported high-performance
Air Circulation	Dual fan system
Installation	Outdoor
Housing	Weather-resistant materials

Control System

Full-auto microcomputer control, Remote intelligent control, Multiple machine unit integration, Self-recovery memory