

Air Source Heat Pump Water Heater

This air source heat pump water heater complies with ISO standards and features a reliable compressor. It is equipped with a high-efficiency heat exchanger and an intelligent controller for water pump, supplement, and discharge.



ADDITIONAL IMAGES



Overview

Sustainable Heating Solution

This air source heat pump water heater offers a highly efficient, eco-friendly alternative to traditional heating systems, reducing energy consumption by over 75%. Designed for both residential and commercial use, the unit features an intelligent LCD touch-screen controller for automatic temperature management and a robust, weather-resistant construction. It delivers clean, reliable hot water while contributing significantly to CO2 emission reduction.

Technical Specifications

Water Pressure Range

0.6 Mpa
Min Pressure

0.9 Mpa
Max Pressure

Compressor Technology

High-performance industrial compressor

Control Interface

LCD touch-screen controller with automatic start/stop functionality

Performance & Efficiency

Energy Efficiency

Over 75% energy saving compared to traditional heaters

Environmental Benefits

Zero pollution, Low carbon, Low exhaust, CO2 emission reduction

Logistics & Terms

Payment Terms

- 30% T/T deposit to commence production
- 70% balance due before shipping

Warranty

14 months from delivery

Minimum Order Quantity

3

Delivery Timeline

15 days after receipt of deposit

Packaging

Standard export packing in plywooden crate with internal plastic bag protection