

# Air Source Heat Pump

This air source heat pump utilizes R417A refrigerant and is designed for low ambient temperatures. It features a finned heat exchanger evaporator and double pipe heat exchanger condenser.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Air-to-Water Heat Pump

This air-to-water heat pump provides an advanced solution for residential and commercial heating and cooling needs. Engineered for high efficiency, the system utilizes heat recovery technology to reduce energy consumption by over 75% compared to traditional heaters. With a focus on sustainable performance, it operates cleanly without producing waste or pollution, contributing significantly to reduced CO2 emissions.

## Performance

### Key Performance Metrics

**75 %**

Energy Savings

**0.9 Mpa**

Max Water Pressure

### Key Features

- Advanced compressor technology
- Oversized evaporator for high efficiency
- Full automatic start/stop based on temperature
- LCD touch screen controller

## Trade Terms

### Order Information

Parameter	Detail
Minimum Order Quantity (MOQ)	3 units
Delivery Time	15 days after deposit
Warranty	14 months
Price Validity	1 month

### Payment Terms

30% Deposit, 70% Balance before shipping

## Logistics

### Packaging

Standard Export Packing (Plywooden crate with plastic bag inside)