



R290 3370W 250L All In One Heat Pump Water Heater with Air Source Technology

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: KRS75A-250V
- Minimum Order Quantity: Order 10 sets after proofing
- Price: For discussion
- Packaging Details: Cartons and wooden pallets
- Delivery Time: 15~20 days
- Payment Terms: T/T
- Supply Ability: 50set day



Product Specification

- Inner Coating: Glass Enamel Coating
- Color: White
- Energy Efficiency Class: I
- Refrigerant: R290
- Noise: 42dB(A)
- Heating: 3370W
- Name: Custom Heat Pump
- Highlight: **R290 Air Source Heat Pump All In One, R290 Air Source Heat Pump 3370W, 250L Heat Pump All In One**

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Product Description

R290 Air Source Heat Pump All In One 3370W 250L White Color KRS75A-250V

Product Overview

R290 3370W 250L air source all-in-one heat pump water heater designed for sanitary hot water needs, suitable for kitchen and bathroom applications. This integrated system uses CFC-free refrigerant R290 to absorb energy from the air, heating water to a maximum temperature of 75°C while consuming 2/3 less electrical energy than conventional electric water heaters.

Product Feature

Schematic Diagram

- ①: All in one heat pump
- ②: Domestic water
- ③: Shower water
- ④: Washing water
- ⑤: Cold water inlet
- ⑥: Hot water outlet



Technical Specifications

Specification	KRS35A-200V	KRS75A-250V
Power Supply	1/220V/50HZ	1/220V/50HZ
Nominal Capacity	200L	250L
Rated Heating Capacity (W)	1740	3370
Rated Power Input (W)	385	750
MAX Power Input (W)	3100	3700
Electric Heater (W)	2500	2500
Refrigerant / Charge	R290/350g	R290/450g
Color	Silver	Silver
Energy Efficiency Class	1	1
Material	Galvanized Sheet	Galvanized Sheet
Heat Exchanger Max Pressure	3.0MPa	3.0MPa
Noise	42dB(A)	42dB(A)
Working Temperature	-5 ~45	-5 ~45

Maximum Suction/Exhaust Pressure	1.0/3.0MPa	1.0/3.0MPa
Dimension	ø520*1950MM	ø650*1715MM
Package Dimension	□590*2045mm	□705*1810mm
Weight	90kg	105kg

Key Advantages

Space-saving: Occupies less space by combining multiple functions, ideal for installations where space is limited

Cost-effective: Offers savings in initial purchase and installation costs compared to individual systems

Environmentally friendly: Reduces carbon emissions through superior energy efficiency

Convenience: Provides a one-stop solution for temperature control and hot water

Quiet operation: Minimizes noise disturbance during operation

Long lifespan: Offers extended service life with proper maintenance

Improved indoor air quality: Helps maintain a comfortable indoor environment

Easy installation and maintenance: Simpler to install and maintain compared to complex multiple-system setups



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