



Air Source Heat Pump New Energy Household Heat Pump Electric Water Heater

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: KFYRS-18II-M1
- Minimum Order Quantity: 3units
- Price: negotiate a price
- Packaging Details: Factory standards
- Delivery Time: Specific to the order based on regular products 5 to 7 days. Custom made for 30 days
- Payment Terms: T/T
- Supply Ability: 20 units one day



Product Specification

- Name: Air Souce Heat Pump
- Function: Heating And Cooling
- Heating Capacity: 20KW
- Material: Galvanized Sheet
- Heat Exchanger: Shell In Coil Or Tube In Tube
- Waterproof Level: IP×4
- Highlight: **New Energy Air Source Heat Pump, Household Air Source Heat Pump**

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Product Description

Meidibao High Efficiency Air to Water Heat Pump Commercial Air Source Heat Pump

Product Description:

The Meidibao Air Source Heat Pump is a next-generation household water heating solution designed with energy efficiency and environmental sustainability in mind. By using renewable energy from the air, this electric water heater delivers reliable hot water for daily domestic use—while significantly reducing electricity consumption compared to traditional electric heaters.

Feature:

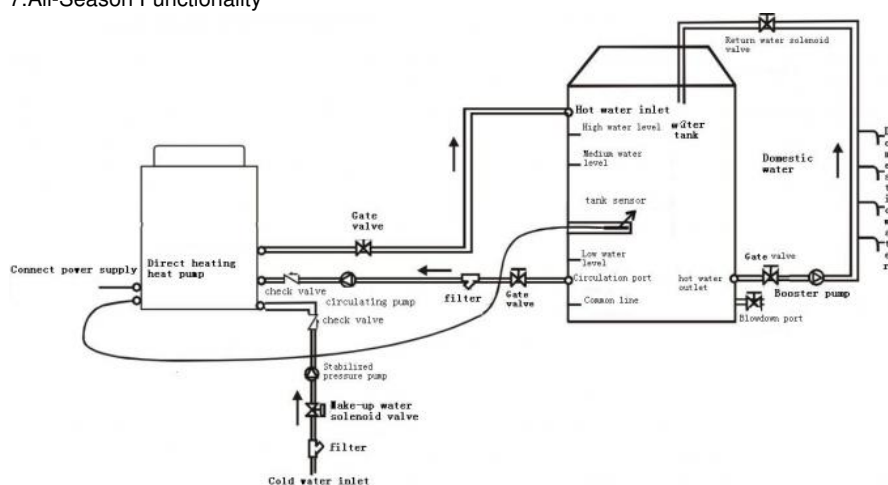
1. High Efficiency Performance
2. Eco-Friendly Refrigerant (R410A or R32 optional)
3. All-in-One Design
4. Low Operating Noise
5. Smart Control Options
6. Durable Construction

Specification:

20KW Direct heating heat pump		
Model:		KFYRS-18II-M1
Power supply:		380V 3N /50Hz
Rated heating capacity:	kw	20
Rated power input:	kw	5
Rated current:	A	8.83
Max. power input:	kw	6.5
Max. current input:	A	11.48
Water heating capacity:	L/h	429
Refrigerant/charging volume:		R410a/2600g
Max. exhaust pressure:	MPa	3.0MPa
Min. suction pressure:	MPa	0.05MPa
Rated hot water temp.:		55
Max. hot water temp.:		60
Water pipe size:		DN25
Noise level:	dB(A)	≤65dB(A)
Anti-electric shock rate		I
Protection grade:		IP×4
Dimensions:	mm	750×690×1060
Net weight:	kg	150kg

Advantages:

1. Energy Efficient
2. Eco-Friendly
3. Stable and Reliable
4. Quiet Operation
5. Safe and Convenient
6. Durable Construction
7. All-Season Functionality





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