



Meidibao Energy Saving Commercial Industrial Hot Water Heat Pump Stable Working Air Source Wholesale Air Water Heatpump

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

Product Description

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

Product Description:

The Meidibao Energy Saving Commercial & Industrial Air Source Heat Pump is specially designed for large-scale hot water supply projects. Built with advanced technology, it ensures high efficiency, stable performance, and long-lasting durability. Ideal for hotels, schools, hospitals, factories, and office buildings, this system delivers consistent hot water while minimizing energy consumption.

Feature:

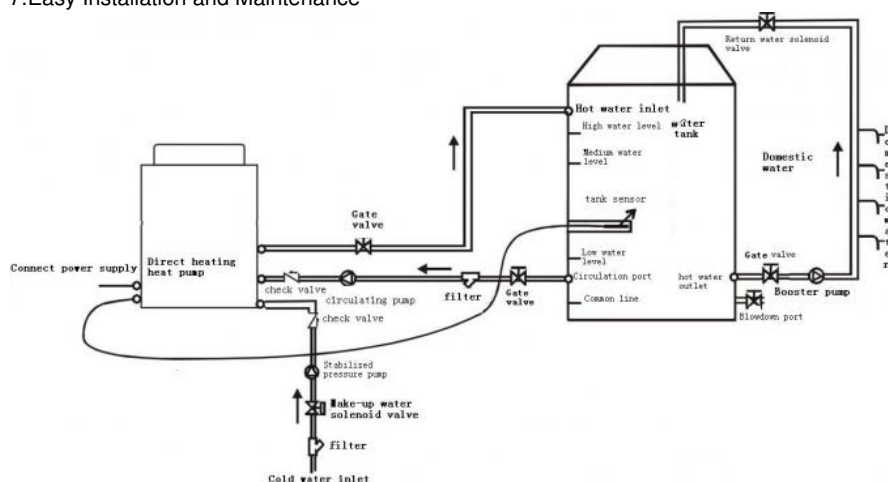
1. Energy Saving Performance
2. Stable Operation
3. Commercial-Grade Design
4. Low Noise Running
5. Smart Control Options
6. OEM & Wholesale Ready

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. High Energy Efficiency
2. Stable and Reliable Operation
3. Wide Application Range
4. Environmentally Friendly
5. Safe and Convenient
6. Durable Construction
7. Easy Installation and Maintenance





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