



High-Temperature Heat Pumps: Safety Assurance & Stable Operation

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-05HG
- Minimum Order Quantity: 3SET
- Price: negotiate a price
- Packaging Details: wooden frame or plywood box
- 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: 30 SET one day



Product Specification

- Heat Exchanger: High Efficiency Shell In Tube
- Name: High-Temperature Heat Pump
- Material: Galvanized Sheet
- Use: Hot Water
- Dimension: 890*690*1080
- Weight: 115

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Product Description

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Product Description:

The Meidibao Air Source Heat Pump is designed to efficiently supply room temperature hot water using advanced air-to-water technology. With low power consumption and stable performance, it is ideal for residential or light commercial use. This system absorbs heat from the ambient air and transfers it into water, significantly reducing energy costs while ensuring a consistent hot water supply.

Feature:

1. **High Energy Efficiency**
2. **Advanced Technology**
3. **Safe and Environmentally Friendly**
4. **Wide Application**
5. **Easy Operation and Maintenance**
6. **Intelligent Control:**

Specification:

MODEL	unit	KFXRSG-17I
Factory Model Number		MDB-05HG
Applicable Ambient Temperature	°C	
Power Supply Specification	/	220V 1N-50HZ
Rated Heating Capacity	kw	17
Nominal Input Power	kw	4.8
Maximum Operating Current	A	11.5
Hot Water Output	L/H	190
Refrigerant	/	High-temperature dedicated type
Air Outlet Mode	/	Push out the wind
Protection Class	/	IPX4
Outlet Water Temperature	/	28-60
Inlet and Outlet Port Type	MM	DN25
Noise	DB(A)	≤55
Dimensions	MM	820*690*1080
Weight	KG	134

Advantages:

The design of separating water and electricity eliminates the risk of electric leakage. It uses environmentally friendly refrigerants with a low GWP value and does not damage the ozone layer. There is no combustion process, no waste gas or residue is produced, which complies with green production standards and reduces environmental pollution.



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