



# Advanced Technologies and Professional Components of High-Temperature **Heat Pumps**

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 3SET
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



## **Product Specification**

- Heat Exchanger: High Efficiency Shell In Tube
- High-Temperature Heat Pump • Name:

China

CE

days T/T

Meidibao

MDB-03HG

negotiate a price

30 SET one day

wooden frame or plywood box

Specific to the order based on regular products 5 to 7 days. Custom made for 30

- Galvanized Sheet Material:
- Use:
- Diemension:
- Weight:
- Hot Water 890\*690\*880 110

**Our Product Introduction** 

Advanced Technologies and Professional Components of High-Temperature Heat Pumps

#### 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
- Easy Operation and Maintenance:
  Intelligent Control:

Specification

unit	KFXRSG-09I
	MDB-03HG
°C	
/	220V 1N-50HZ
kw	9
kw	2.6
A	8
L/H	100
/	High-temperature dedicated type
/	Push out the wind
/	IPX4
/	28-60
MM	DN25
DB(A)	≤50
MM	860*690*880
KG	115
	°C / kw A L/H / / / / / / / / / / / / / / / / / /

#### Advantages:

By adopting advanced technologies such as steam injection enthalpy increase and electronic expansion valves, it breaks through the temperature limitations of traditional heat pumps and still operates stably under a high-temperature working condition of 85. The fully enclosed scroll compressor is suitable for high compression ratios and ensures long-term efficient operation.







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