



Meidibao Inverter Heat Pump for Rapid Heating and Intelligent Energy Conservation with Anti-Corrosion Coating

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-25H
- Minimum Order Quantity: 3 Unit
- Price: negotiate a price
- Packaging Details: Factory standard packing
- 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: 10 Unit/Units per Month



Product Specification

- Name: Meidibao Heat Pump
- Type: Inverter
- Origin: Guangdong Province China
- Working Temp: -7-43
- Dimension: 2000*1100*1960
- Weight: 640
- Highlight: **Aqua Warm High Performance Heat Pumps, High Performance EVI Heat Pump**

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Product Description

Aqua Warm Southern Collection High Performance Heat Pumps

SouthPump Elite: Premium Heat Pumps Delivering Reliable Hot Water Year-Round

Foshan Meidibiao Electrical Appliance Co., Ltd, established in 2005, specializes in the research, development and production of heat pumps. With high-quality products and excellent customer service, we have received great praise in markets around the world and established a global sales network covering regions such as Europe, North America, and South Africa. We are committed to exceeding industry standards in both technological innovation and service provision, establishing long-term partnerships based on reliability and performance.

Key Features

- Rapid Heating:** High-efficiency circulation system increases hot water production rate by 30%, providing hot water immediately upon opening
- Intelligent Energy Conservation:** Automatically learns and optimizes operation based on water usage habits to reduce energy consumption
- Anti-Corrosion & Durable:** Special anti-corrosion coating suitable for humid southern climates ensures long-lasting durability
- Safety Protection:** Multiple protection mechanisms including anti-dry burning, anti-over-temperature, and anti-electric leakage
- Economical & Practical:** One-time investment with long-term benefits, providing an energy-saving and cost-effective hot water solution

Technical Specifications

Model	KFYRS-87II-M11
Factory Model Number	MDB-25H
Applicable Ambient Temperature	-7°C to 43°C
Power Supply Specification	380V 3N-50HZ
Rated Heating Capacity	87.3 kW
Nominal Input Power	18.5 kW
Maximum Operating Current	47.1 A
Hot Water Output	1880 L/H
Refrigerant	R410A
Air Outlet Mode	Push out the wind
Protection Class	IPX4
Outlet Water Temperature	28-60°C
Inlet and Outlet Port Type	DN65 MM
Noise	≤74 dB(A)
Dimensions	2000×1100×1960 MM
Weight	640 KG

Product Advantages


The high-efficiency circulation system increases hot water production rate by 30%, providing hot water immediately upon opening. The system intelligently learns users' water usage habits and automatically optimizes operation mode to save energy and reduce consumption. The special anti-corrosion coating is specifically designed for humid southern climates, ensuring long-term durability. Multiple protection mechanisms including anti-dry burning, anti-over-temperature and anti-electric leakage ensure operational safety. With one-time investment, users benefit from long-term energy conservation and cost savings, making this an economical and practical solution.

Product Images



 **Foshan Meidebao Intelligent Electrical Appliances Co., Ltd**

 8613534489875

 meidebao-xiao@airsource-heatingpump.com

 airsource-heatingpump.com

No9, Guangming North Road, Jiangyi, Leliu Town, Shunde District, Foshan City Guangdong Province, China