



Meidibao Heat Pump Evaporative Air Conditioner with Low-Cost Operation, Cools Large Areas Efficiently, and Intelligent Control

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-03HZ
- 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: Fixed
- Origin: Guangdong Province China
- Working Temp: -7-43
- Dimension: 820*690*880
- Weight: 108
- Highlight: **Dormitory Air Source Heat Pump,
Large Capacity Air Source Heat Pump**

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Product Description

Evaporative Air Conditioner: Fresh Air, Low-Cost Operation, Cools Large Areas Efficiently

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 have established a global sales network covering regions such as Europe, North America, and South Africa. Whether in terms of technological innovation or service provision, we are committed to exceeding industry standards and establishing long-term partnerships based on reliability and performance.

Key Features

Easy to install and maintain: Simplified structure shortens installation period by 40% compared to traditional air conditioners. Core components are integrated into the machine, and daily maintenance only requires cleaning the water curtain and filter, without frequent refrigerant replacement.

Intelligent control: Equipped with remote APP and manual dual-control system for real-time temperature and air volume adjustment. Supports automatic fault alarm for easy operation and worry-free use.

Environmentally friendly: Utilizes natural evaporation principle to reduce Freon usage. Low-carbon design introduces fresh outdoor air to avoid the "suffocating cabin effect" of traditional air conditioners.

Technical Specifications

| | |
|--------------------------------|-------------------|
| Model | KFYRS-10I |
| Factory Model Number | MDB-03HZ |
| Applicable Ambient Temperature | -7-43°C |
| Power Supply Specification | 220V 1N |
| Rated Heating Capacity | 10.1 kW |
| Nominal Input Power | 2.5 kW |
| Maximum Operating Current | 18 A |
| Hot Water Output | 200 L/H |
| Refrigerant | R22 |
| Air Outlet Mode | Push out the wind |
| Protection Class | IPX4 |
| Outlet Water Temperature | 28-60 |
| Inlet and Outlet Port Type | DN20 MM |
| Noise | ≤50 DB(A) |
| Dimensions | 820×690×880 MM |
| Weight | 108 KG |

Product Advantages

From installation to daily maintenance, the evaporative cooling energy-saving air conditioner demonstrates convenience and ease of use. The simplified structure shortens installation period by 40% compared to traditional air conditioners. Core components are integrated into the machine, and daily maintenance only requires cleaning the water curtain and filter, without frequent refrigerant replacement, significantly reducing maintenance costs and difficulty. The intelligent control system combines remote APP and manual control for real-time temperature and air volume adjustment with automatic fault alarm. Operation is very convenient. Additionally, it reduces Freon usage through natural evaporation principle, is environmentally friendly, and introduces fresh outdoor air, effectively avoiding the "sick cabin effect" of traditional air conditioners while improving comfort level.



Meidibao® Foshan Meidebao Intelligent Electrical Appliances Co., Ltd

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