

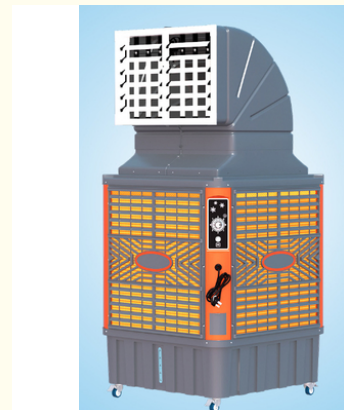


Evaporative Cooler AC: Energy-Saving, Powerful Cooling For Industrial/Commercial Spaces

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: 120

Product Description

Evaporative Cooler AC: Energy-Saving, Powerful Cooling For Industrial/Commercial Spaces

Product description:

Foshan Meidibiao Electrical Appliance Co.,Ltd,established in 2005,specialized in the research,development and production of Heat pumps.With high-quality products and excellent customer service, it has received great praise in markets around the world and has 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:

1. High-efficiency and energy-saving: Utilizing the combined technology of evaporative cooling and compressor, the energy consumption is reduced by over 35% compared to traditional air conditioners, with low operating costs and suitable for long-term use in large spaces.
2. Powerful cooling: The temperature difference between the inlet and outlet is 6-10 . The large air volume design (each unit can provide thousands of cubic meters of air exchange per hour) enables rapid coverage of large areas such as workshops and venues.
3. Flexible adaptation: No strict sealing of the space is required. It supports modes such as overall cooling and targeted air supply at specific positions, and is compatible with installation needs in various scenarios including industrial, commercial, and residential.

Specification:

MODEL	unit	KFYRS-10I
Factory Model Number		MDB-03HZ
Applicable Ambient Temperature	°C	-7-43
Power Supply Specification	/	220V 1N
Rated Heating Capacity	kw	10.1
Nominal Input Power	kw	2.5
Maximum Operating Current	A	18
Hot Water Output	L/H	200
Refrigerant	/	R22
Air Outlet Mode	/	Push out the wind
Protection Class	/	IPX4
Outlet Water Temperature	/	28-60
Inlet and Outlet Port Type	MM	DN20
Noise	DB(A)	≤50
Dimensions	MM	820*690*880
Weight	KG	120

Advantages:The evaporative cooling energy-saving air conditioner achieves far superior energy-saving performance compared to traditional air conditioners through its core technology of integrating evaporative cooling with the compressor. The energy consumption is reduced by over 35%, significantly lowering operating costs over the long term. It is particularly suitable for large-scale long-term cooling requirements. Moreover, its powerful cooling capacity cannot be underestimated. The temperature difference between the inlet and outlet is 6-10 . Combined with a large air volume design, each unit can achieve an hourly ventilation volume of several thousand cubic meters, quickly covering large areas such as workshops and venues. It does not require strict sealing of the space and supports various modes such as overall cooling and targeted air supply to specific positions, easily adapting to diverse scenarios in industries, commerce, and civilian use.





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