



High-Volume Environmentally Friendly Air Conditioners For Factory Workshops And Warehouses

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: M-D05AAH
- Minimum Order Quantity: 6 unit
- Price: 1590-1700USD/SET
- Packaging Details: PLT
- Delivery Time: 30~40days
- Payment Terms: T/T, Western Union
- Supply Ability: 100 sets



Product Specification

- Rated Heating Capacity: 5000
- Rated Input Power: 1280
- Rated Current: 5.8
- Weight: 49
- Dimension: 855*305*540
- Highlight: **Environmentally Friendly Air Conditioners, Warehouses Air Conditioners, High Volume Air Conditioners**



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Product Description

High-volume energy-saving and environmentally friendly air conditioners for factory workshops and warehouses

Product Description:

Guangdong Foshan Meidibao Electrical Appliance Co.,Ltd was established in 2005. As a professional manufacturer of heat pumps, it is also a original equipment manufacturer for non-standard customized solutions for Industry Peers. In 2009, the multi-functional heat pump was successfully developed and marketed. After extensive market verification, the product quality has remained stable, and the technology has become increasingly mature.

Feature:

The most prominent feature of energy-saving air conditioners lies in their remarkable energy-saving benefits. It precisely matches the indoor cooling and heating demands through frequency conversion technology and an intelligent temperature control system. Long-term use can significantly reduce electricity expenses. Take a 1-horsepower energy-saving air conditioner as an example.

If it operates for 8 hours a day, it can save 30 to 50 yuan in electricity bills per month compared to a regular air conditioner. In addition, energy-saving air conditioners can effectively extend the service life of core components such as compressors and reduce maintenance costs.

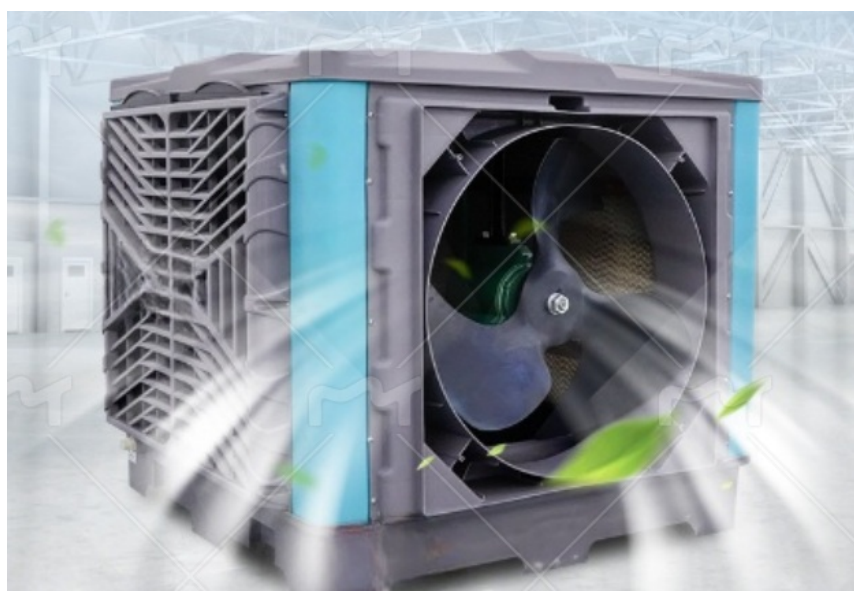
At the environmental protection level, energy-saving air conditioners reduce power consumption, indirectly lowering the use of fossil fuels such as coal and reducing greenhouse gas emissions like carbon dioxide, contributing to a green earth. They also align with the national energy conservation and emission reduction policies, helping enterprises and families achieve a low-carbon lifestyle.

Specification:

MODEL	unit	M-D03AAH
Power supply	P/V/HZ	1/230/50
Rated heating capacity	W	5000
Rated Input power	W	1280
Rated current	A	5.8
Heat water volum	L/H	107
Max input power	W	2420
Max input current	A	11
Refrigerant charging volume	G	R410A/1150
Max exhaust pressure	MPa	4.2
Minium suction presure	MPa	0.05
Rated outlet water temp		55
Max outlet water temp		60
Noise level	db(A)	60
Net Dimension	MM	855*305*540
Net Weight	KG	42

Advantages:

Energy-saving air conditioners far outperform ordinary ones in terms of performance. The variable frequency drive system achieves rapid cooling and heating. It can reach the set temperature within a short time after startup, avoiding long waiting times. During operation, the temperature fluctuation is controlled within ± 0.5 , which can create a constant temperature and comfortable environment for users, especially suitable for the elderly, children and people who are sensitive to temperature. The silent technology it is equipped with reduces the operating noise to as low as 20 decibels, which will not affect sleep even at night. Meanwhile, the intelligent sensing function can monitor the indoor environment in real time. When no one is active, it automatically switches to energy-saving mode, ensuring comfort and saving energy. With outstanding performance, it redefines the air conditioning usage experience.





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