



1800W Energy-Saving Air Conditioners Kick Off Your Comfortable And Low-Carbon New Life

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: M-D07AAH
- 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: 7000
- Rated Input Power: 1800
- Rated Current: 8.8
- Weight: 52
- Dimension: 855*305*540
- Highlight: **1800W Air Conditioners,
Low Carbon Air Conditioners,
Energy Saving Air Conditioners**



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Product Description

Save 50% On Electricity Bills! Energy-Saving Air Conditioners Kick Off Your Comfortable And Low-Carbon New Life.

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:

Energy-saving air conditioners not only save energy but also focus on enhancing the user experience. Variable frequency technology makes its operation more stable, with room temperature fluctuations controlled within ± 0.5 , saying goodbye to sudden changes in temperature and creating a comfortable constant-temperature environment.

The operating noise is as low as 20 decibels, like a soft whisper, which does not affect sleep and rest. The intelligent sensing function can automatically adjust the wind speed and temperature according to the indoor activities of people. When people leave, it will automatically enter the energy-saving standby state, which is both energy-saving and worry-free.

Some high-end models also feature air purification functions. While cooling and heating, they effectively filter out pollutants such as PM2.5 and formaldehyde, release negative ions, and create a healthy and fresh indoor air environment for users, achieving a dual upgrade in energy conservation and comfort.

Specification:

MODEL	unit	M-D03AAH
Power supply	P/V/HZ	1/230/50
Rated heating capacity	W	7000
Rated Input power	W	1880
Rated current	A	8.8
Heat water volum	L/H	150
Max input power	W	2900
Max input current	A	14
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	52

Advantages:

Energy-saving air conditioners have obvious advantages in promoting green environmental protection. By reducing power consumption, the usage of fossil fuels such as coal in the power generation process has been directly lowered. Each energy-saving air conditioner can reduce about one ton of carbon dioxide emissions annually, which is equivalent to the carbon sequestration of 50 mature trees. Meanwhile, the low-energy consumption operation mode reduces the peak pressure of urban electricity consumption and lessens the load on the power grid, which is of great significance for alleviating the energy crisis. In addition, energy-saving air conditioners use environmentally friendly refrigerants that do not damage the ozone layer and meet international environmental protection standards. While meeting users' cooling and heating needs, they contribute to protecting the Earth's ecological environment and practice the concept of sustainable development.







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