



Energy-Saving AC Cuts Bills By 40% Fast Cooling For All **Rooms**

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 3 Unit
- Price:
- Factory standard packing • Packaging Details:
- Delivery Time: Specific to the order based on regular products 5 to 7 days. Custom made for 30 days T/T

China

CE

Meidibao

MDB-28HP

negotiate a price

10 Unit/Units per Month

- Payment Terms:
- Supply Ability:



Product Specification

• Name:	Meidibao Heat Pump	
• Туре:	Fixed	
• Origin:	Guangdong Province China	
 Working Temp: 	-7-43	
Dimension:	2016*1117*1918	
Weight:	700	
 Highlight: 	Fixed Rooms AC, Fast Cooling AC	

Energy-Saving AC: Cuts Bills By 40%, Fast Cooling - Ideal For All Rooms

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. Efficient Energy-saving Technology: Equipped with variable-frequency compressors and intelligent power regulation system, it saves 30%-50% electricity compared to traditional air conditioners. Long-term use significantly reduces electricity bills and complies with green environmental standards.

2. Precise Temperature Control and Comfort Experience: Supports precise temperature adjustment by 1, quick cooling/heating, and is equipped with multiple speed settings. Combined with a wide-angle air distribution design, it ensures uniform indoor temperature and avoids local undercooling or overheating. Version 2 (Details)

Specification:

MODEL	unit	YKFXRS-48II-M4
Factory Model Number		MDB-20HP
Applicable Ambient Temperature	°C	-7-43
Power Supply Specification	/	380V 3N/50HZ
Rated Heating Capacity	kw	95
Nominal Input Power	kw	25
rated supply voltage	A	43
Maximum water pressure	mpa	46
Refrigerant	/	R22
Air Discharge Mode	/	Top Air Discharge
Noise	DB(A)	≤75
Dimensions	MM	2020*1115*1915
Weight	KG	70

Advantage: The core advantage of energy-saving air conditioners lies in their outstanding energy efficiency. Compared to traditional air conditioners, they can significantly reduce energy consumption, and long-term use can greatly lower electricity bills, saving users a considerable amount of costs. At the same time, on the basis of quickly adjusting the room temperature, they can precisely maintain the set temperature, avoiding energy waste caused by frequent start-ups. It is both environmentally friendly and can provide a stable and comfortable feeling, allowing users to enjoy coolness or warmth without worrying about high electricity bills.







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