



Eco-Friendly Hot Water Heat Pump For Southern Climates High Performance Circulation Design

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-20H
- 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: Inverter
- Origin: Guangdong Province China
- Working Temp: -7-43
- Dimension: 1500*760*1120
- Weight: 255
- Highlight: **High Performance Hot Water Heat Pump, Circulation Design Hot Water Heat Pump**

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Product Description

Eco-Friendly Hot Water Heat Pump For Southern Climates - High-Performance Circulation Design

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. Wide temperature range operation: It can operate stably within the temperature range of -15 to 45 , unaffected by cold waves and high temperatures in the south.
2. Low-temperature heating technology: By adopting the low-temperature jet gas enthalpy increase technology, it can still provide efficient heating during cold waves and ensure a stable supply of hot water.
3. High-temperature protection design: In response to the high-temperature and high-humidity environment in summer, the heat dissipation system is optimized to prevent performance degradation of the equipment due to overheating.

Specification:

MODEL	unit	KFXRS-71II-M11
Factory code		MDB-20H
Applicable Ambient Temperature	°C	-7-43
Power Supply Specification	/	380v 3N-50HZ
Rated Heating Capacity	kw	71
Nominal Input Power	KW	15.2
Maximum Operating Current	A	26.8
Hot Water Output	L/H	1520
Refrigerant	/	R410A
Air Outlet Mode	/	Push out the wind
Protection Class	/	IPX4
Outlet Water Temperature	/	28-60
Inlet and Outlet Port Type	MM	DN40
Noise	DB(A)	≤71
Dimensions	MM	2000*1100*1960
Weight	KG	570

Advantages:In response to the climatic characteristics of the south, the product can operate stably in a wide temperature range from -15 to 45 . When cold waves hit in winter, the low-temperature gas injection enthalpy technology ensures efficient heating and does not affect the hot water supply. In the high-temperature and high-humidity environment of summer, the optimized heat dissipation system prevents the equipment from overheating and always maintains stable performance. Whether it is the high temperature and humidity in the southern coastal areas or the low temperature in mountainous winters, it can handle them with ease and provide users with a continuous and reliable supply of hot water.





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