



Meidibao Air Source Room Temperature Hot Water Power Consumption Heat Pump

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: M-D36AAH
- Minimum Order Quantity: 3SET
- Price: negotiate a price
- Packaging Details: wooden frame or plywood box
- 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: 30 SET one day



Product Specification

- Heat Exchanger: High Efficiency Shell In Tube
- Name: Commercial Air Source Heat Pump
- Material: Galvanized Sheet
- Use: Hot Water
- Waterproof Level: IP×4
- Working Ambient Temperature: 0~43C
- COP: 3.8~4.6

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Product Description

36kw Commercial Air Source Heat Pump High Efficiency For Electric car power station

Product Description:

The Meidibao Air Source Heat Pump is designed to efficiently supply room temperature hot water using advanced air-to-water technology. With low power consumption and stable performance, it is ideal for residential or light commercial use. This system absorbs heat from the ambient air and transfers it into water, significantly reducing energy costs while ensuring a consistent hot water supply.

Feature:

1. Energy Saving
2. Stable Water Temperature
3. Environmentally Friendly
4. Quiet Operation
5. Durable Build

Specification:

Heat pump		M-D36AAH
Power supply	V-Hz	380V-415V/3PH/50Hz
Working temp		-5~43
Min./Max.out water temp		55/60
Output Heating Capacity	KW	36
Hot water	L/h	770
Innut power	KW	8.3
Rated current	A	19
Compressor		Scroll
Refrigerant		R410A
Condenser		Copper tube in shell
Wire controller		Intelligent/LCD
Auto Defrosting Function		Included
Dimension(L*W*H)		1500*750*1060

Advantages:

Heat pump form heating: no need to build a boiler room, directly from the air heat absorption, reduce the cost, clean and safety, avoid environmental pollution; For some winter by heat pump heat shortage places, it can also choose auxiliary electric heating to meet the heat requirements. High efficiency, energy saving, reliable performance: choose the world famous brand rotary type or fully enclosed vortex compressor and the world famous brand high-quality refrigeration components, to ensure that the whole machine plays the highest energy efficiency. The multi-system unit adopts a two-stage energy regulation system, which is especially suitable for partial load, more energy saving and can effectively protect the frequent start of the system.





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