



Monoblock Air To Water Heat Pump Heating DC Inverter Air Source Heat Pump Water Heater

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-10WB
- Minimum Order Quantity: 9 Units
- Price: negotiate a price
- Packaging Details: Factory standards
- 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: 50 Units one day



Product Specification

- Name: Monoblock Swimming Pool Heat Pump
- Material: Galvanized Sheet Or 304#
- Heat Exchanger: Shell In Coil
- Working Ambient Temperature: 0~43C
- Compressor Type: Rotary
- Refrigerant: R410A
- Bran Name: MEIDIBAO
- Highlight: **Monoblock Air to Water Heat Pump,
Galvanized Sheet Air to Water Heat Pump**

Product Description

Meidibao Monoblock Air to Water Heat Pump Heating DC Inverter Air Source Heat Pump Water Heater

Product Description:

The Meidibao Monoblock Air to Water Heat Pump is a high-performance, energy-efficient solution for residential and light commercial heating and hot water needs. Featuring DC inverter technology, it delivers precise temperature control, lower energy consumption, and consistent comfort throughout the year.

Feature:

1. DC Inverter Technology
2. Heating & Hot Water Supply
3. Wide Operating Temperature Range
4. Eco-Friendly Refrigerant
5. Easy Installation & Maintenance

Specification:

Product	Air source heat pump
Model	MDB-10WB
Climatic type	Normal
Power supply	220V /60Hz
Rated heating capacity	3.65kW
Rated power input	0.96kW
Max Rated current	5.7A
Refrigerant	R32
Rated water temp.	55
Max hot water temp.	60
working temp	0-43
water pipe size	G 3/4"
Noise	≤58dB(A)
Product dimension	855×305×540mm
Net weight	43kg
Testing condition: ambient Dry/Wet Bulb Temp: 20 / 15 ;Water Inlet Outlet Temp: 15 / 55	

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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