



Low Temperature air Source Heat Pump High COP High Temperature Air to **Water Heat Pump**

Basic Information

. Place of Origin: China Brand Name: Meidibao CE · Certification:

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

T/T • Payment Terms:

. Supply Ability: 50 Units one day



Product Specification

• Heat Exchanger: Shell In Coil

Name: Monoblock Air Source Heat Pump

Spraying Shell Material:

 Working Ambient Temperature:

0~43C

R410A • Refrigerant: · Compressor Type: Panasonic

Product Description

Low Temperature air Source Heat Pump High COP High Temperature Air to Water Heat Pump

Product Description:

Meidibao Low Temperature Air Source Heat Pump is designed to deliver outstanding heating performance in cold climates. Featuring high energy efficiency (High COP), this heat pump ensures stable and reliable heating even in low ambient temperatures. With advanced technology and R32/R410A refrigerant options, it offers an eco-friendly solution for domestic or light commercial heating needs.

Feature:

- 1. High COP for energy savings
- 2. Designed for low ambient temperature operation
- 3. Delivers high water temperature output
- 4. DC Inverter technology for smart, efficient performance
- 5. Eco-friendly refrigerant
- 6.Smart & Safe Operation

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	

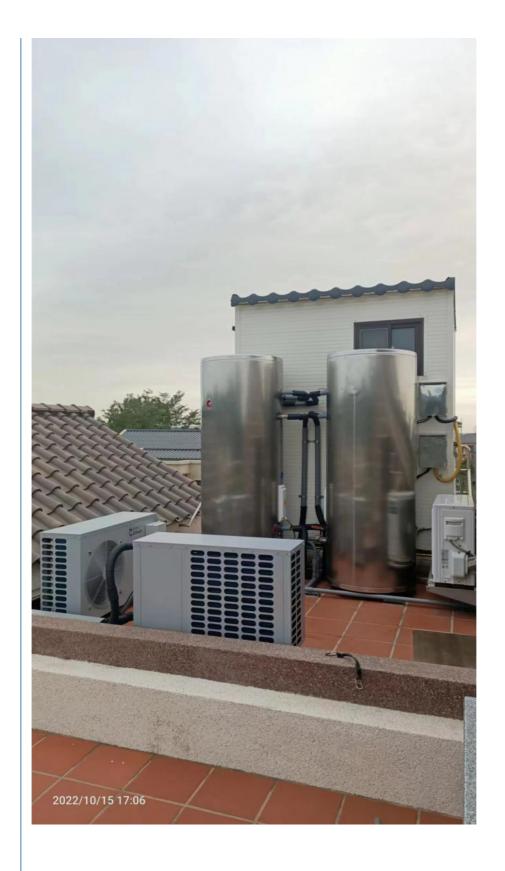
Advantages:

- 1. Energy-Saving & Cost-Effective
- 2.Compact & Space-Saving Design
- 3.Reliable Heating & Hot Water Supply
- 4. Durable & Modern Exterior
- 5.Eco-Friendly & Sustainable
- 6.Smart & Safe Operation













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