



Meidibao DC Inverter Air Source Heat Pump with Galvanized Sheet or 304# Shell in Coil Heat Exchanger for Swimming Pool Heating

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 Heat Pump
- Material: Galvanized Sheet Or 304#
- Heat Exchanger: Shell In Coil
- Working Ambient Temperature: 0~43C
- Compressor Type: Rotary
- Bran Name: MEIDIBAO
- Refrigerant: R410A
- Highlight: **DC Inverter Swimpool Heater, air Source Swimpool Heater**

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Product Description

Medibao DC Inverter Air Source Swimming Pool Heater Heat Pump

Product Overview

The Medibao DC Inverter Air Source Swimming Pool Heater is engineered to deliver **efficient, quiet, and eco-friendly** heating solutions for both residential and commercial pools. Utilizing advanced inverter technology, this heat pump ensures **stable water temperatures**, significantly reduced energy consumption, and **smart performance** throughout the year.

Key Features

- DC Inverter Technology
- High Efficiency & Energy Saving
- Quiet Operation
- Smart Control
- Wide Application Range
- Environmentally Friendly

Technical Specifications

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

Product Advantages

Heat pump form heating: No boiler room required, directly absorbs heat from air, reducing costs while ensuring clean, safe operation and avoiding environmental pollution

Flexible heating options: For locations with winter heat shortages, auxiliary electric heating can be selected to meet specific heat requirements

High efficiency and reliable performance: Utilizes world-famous brand rotary type or fully enclosed vortex compressors and high-quality refrigeration components to ensure maximum energy efficiency

Multi-system units feature two-stage energy regulation systems, particularly suitable for partial load conditions, providing additional energy savings and protecting against frequent system starts

Product Images







Meidibao[®] Foshan Meidebao Intelligent Electrical Appliances Co., Ltd

☎ 8613534489875

✉ info@meidibao.com

🌐 airsource-heatingpump.com

No9, Guangming North Road, Jiangyi, Leliu Town, Shunde District, Foshan City Guangdong Province, China