

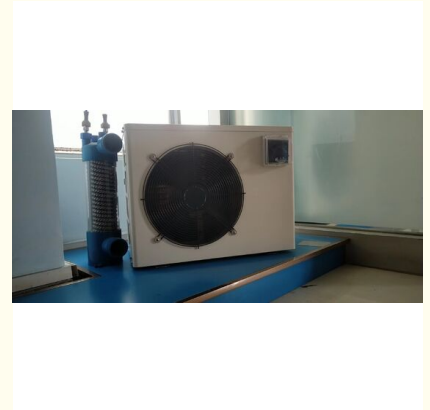


1RT Monoblock Heat Pump with 220V/50Hz Power Supply and Compact Design for Home and Fish Pond Cooling

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-03II-M1
- 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

- COP: 3.8~4.6
- Working Ambient Temperature: 0~43C
- Compressor Type: Rotary
- Power Supply: 220V/50HZ Or 60HZ
- Use: Cooling House, cooling Fish Pond
- Cooling: 2.5KW
- Name: Monoblock Heat Pump
- Highlight: **1RT Monoblock Heat Pump, Monoblock Heat Pump Only Cooling, Home Heat Pump Monoblock**

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Product Description

1RT Monoblock Heat Pump Only Cooling 1P/220V/50Hz For Home / Fish Pond

Product Overview

A 1RT (Refrigeration Ton) Monoblock Heat Pump designed exclusively for cooling applications. This compact, self-contained unit offers simplified installation and reduced system complexity, making it ideal for residential and fish pond cooling needs.

The monoblock design houses all cooling components within a single unit, eliminating the need for separate indoor and outdoor units and associated piping connections. With 1RT capacity, it provides efficient cooling for small to medium-sized spaces.

Key Features

- Versatile heat exchanger applications
- Extended operational lifespan
- Easy maintenance access
- Low noise operation

Technical Specifications

Model	MDB-03II-M1
Power Supply	1P/220V/50Hz
Rated Cooling Capacity (A35 /W7)	2.5 KW
EER	2.5
Refrigerant Type	R410A
Refrigerant Volume	350g
Applicable Ambient Temperature	5 -43
Net Dimensions (L×W×H)	606×356×527mm
Net Weight	31kg
Color	White

System Advantages

Heat pump form heating eliminates the need for boiler rooms, directly absorbing heat from the air to reduce costs while maintaining clean, safe operation and avoiding environmental pollution. For locations with insufficient heat pump capacity during winter, auxiliary electric heating options are available to meet heating requirements.

High efficiency, energy saving, and reliable performance are achieved through world-renowned brand rotary or fully enclosed vortex compressors and premium refrigeration components. The multi-system unit employs a two-stage energy regulation system, particularly suitable for partial load conditions, delivering enhanced energy savings and protecting against frequent system starts.

Product Gallery













 8613534489875

 info@meidibao.com

 airsource-heatingpump.com

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