



## Durable 52KW Monoblock Heat Pump 304# Sheet Metal 3/380V/60Hz

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: M-D52AAH-304-1
- Minimum Order Quantity: 3units
- 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: 10 units one day



#### Product Specification

- Material: 304 Sheet Metal
- Use: Hot Water
- Working Ambient Temperature: 0~43C
- Brand: Meidibao
- Max Hot Water Temperature: 60
- Place Of Origin: China
- Name: Monoblock Heat Pump
- Highlight: **52KW Monoblock Heat Pump,  
Durable Monoblock Heat Pump,  
Monobloc Heat Pump 380V**

## Product Description

52KW Monoblock Heat Pump 304# sheet metal 3/380V/60Hz Durable

### Product Description:

The 52KW Monoblock Heat Pump is a high-performance and reliable unit. Crafted with 304# sheet metal, it ensures excellent durability and resistance to various environmental factors. The heat pump is designed to provide efficient heating and cooling solutions for a wide range of applications. It offers stable and consistent performance, even in demanding conditions. The 304# sheet metal construction not only enhances its lifespan but also gives it a sleek and professional appearance.

### Feature:

1. Easy installation, Monoblock type
2. EEV
3. Timing, three period setting
4. Extensible electrical heater control function

### Specification:

Product Name:	Air source heat pump
Model:	M-D52AAH-304-1
Climate type:	Normal
Power supply	380V/3N/60Hz
Rated heating capacity	52
Rated power input	12.5KW
Rated current	21.4A
Refrigerant/charging volume	R410A/3600g*2
Compressor brand/quantity	Copeland/2
Rated hot water temperature:	55
Max hot water temperature:	60
Rated cold water temperature:	7
water pipe size	DN40
Noise level:	≤68dB(A)
Anti-electric shock rate	I
Protection grade:	IP×4
Weight:	350KG
Dimensions:	1480×900×1550
Manufacturing date:	See bar code
Factory No.:	See bar code
Test result:	Qualified

### 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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