



80V-415V/3/50HZ Swimming Pool Heat Pump Air To Water Heat Pump Air Source Heat Pump

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: M-D88AAS
- Minimum Order Quantity: 3SET
- Packaging Details: Factory standard packing
- Delivery Time: 25-30days
- Payment Terms: T/T
- Supply Ability: 30 set one day



Product Specification

- Type: Air Source Heat Pump
- Name: Swimming Pool Air Source Heat Pump
- Heat Exchanger: Titanium
- Use: Swimming Pool
- Working Ambient Temperature: 0~43C
- Refrigerant: R410
- Power Supply: 380V-415V/3/50HZ
- Highlight: **Air Source Heat Pump Swimming Pool, Energy-Saving Swimming Pool Heat Pump**

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Product Description

88KW swimming pool air source heat pump ensuring a pleasant swimming in colder weather

Product Description:

The Meidibao Swimming Pool Heat Pump is a highly efficient air-to-water heating solution, specifically designed for swimming pools, spas, and hot tubs. This air source heat pump provides stable and reliable heating performance while minimizing energy consumption, making it ideal for both residential and commercial use.

Feature:

1. Efficient Pool Heating
2. Air to Water Technology
3. Wide Temperature Range
4. Eco-Friendly Refrigerant
5. Durable Construction
6. Low Noise Operation
7. Easy-to-Use Control Panel

Specification:

Product	swimming pool heat pump
Model	M-D88AAS
Climatic type	Normal
Power supply	380V /50Hz
Rated heating capacity	88kW
Rated power input	18.3kW
Max Rated current	42A
Refrigerant / Charge	R410/3200g×4
Rated water temp.	28
Max hot water temp.	45
water pipe size	DN65
Noise	≤74dB(A)
Anti-electric shock rate	I
Protection grade	IP×4
Product dimension	2000×1100×1960mm
Net weight	520kg

Advantages:

Environmentally friendly: Produces fewer greenhouse gas emissions.

Consistent water temperature: Maintains a stable and comfortable water temperature for swimming.

All-season use: Allows the pool to be used even in colder weather.

Fast heating: Can quickly raise the water temperature.

Easy installation: Comparatively simpler to install compared to some other systems.

Low noise level: Does not create excessive noise during operation.

Long lifespan: With proper maintenance, can last for many years.

Versatile application: Suitable for various sizes and types of swimming pools.

Cost-effective in the long run: Although the initial investment may be significant, the savings in energy over time can make it economically beneficial.

Applications:

Residential and commercial swimming pools

Spas and hot tubs

Hotel and resort pools

Sports and fitness centers







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