



M-D38ADS Full Inverter Pool Heat Pump Commercial Air To Water Heat Pump Manufacturers

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: M-D38ADS
- Minimum Order Quantity: 6 units
- Price: negotiate a price
- Packaging Details: Factory standard packing
- Delivery Time: 30~45days
- Payment Terms: T/T
- Supply Ability: 200 units 30days



Product Specification

- Power Source: Air Source
- Power Supply: 3N/380V/50Hz
- Brand Name: MEIDIBAO
- Place Of Origin: China
- Compressor: Scroll
- HS Code: 84186120
- Name: Swimming Pool Inverter Heat Pump
- Highlight: **M-D38ADS Full Inverter Pool Heat Pump, Commercial Air To Water Heat Pump Manufacturers**

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Product Description

M-D38ADS Full Inverter Commercial Air to Water Swimming Pool Heat Pump

Product Description:

Meidibao's heat pumps are the good choice for pool heating because of its economical operations, safety, and environment friendly. Swimming Pool Heat Pumps are high capacity heating systems that can raise the temperature of the swimming pool water from ambient to set temperature (27 ~ 35) and maintain the temperature. To keep swimming pools warm and comfortable even during the cold winters, Meidibao Swimming pool heat pump range is perhaps the best possible solution for all swimming lovers.

Feature:

1. Inverter Compressor
2. PPR shell Titanium tube
3. DC fan motor
4. long service life

Specification:

| | | |
|----------------------------------|-------|--------------|
| Model | | M-D38ADS |
| Heating Capacity Range (A20/W55) | kW | 38 |
| | BTU/h | 129656 |
| Heating Power Input Range | kW | 9 |
| Heating Capacity Range (A7/W35) | kW | 27 |
| | BTU/h | 92124 |
| Heating Power Input Range | kW | 7.7 |
| Frequency | Hz | 30-90 |
| ErP level(35) | / | A++ |
| ErP level(55) | / | A+ |
| Power Supply | / | 3N 380V 50HZ |
| Electric Heater | kW | / |
| Max. Running Current | A | 21.8 |
| Refrigerant Type | / | R410A |
| Refrigerant Quantity | kg | 5 |
| Noise | dB(A) | ≤68 |

Advantages:

optimizing energy consumption and reducing electricity costs.

Variable speed operation: It can adjust its output according to the actual heating needs, providing more efficient and smooth operation.

Quiet operation: Inverter heat pumps typically generate less noise compared to non-inverter models, creating a more pleasant environment.

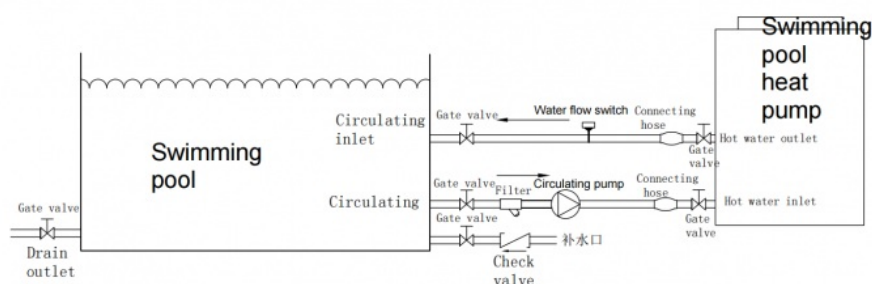
Steady temperature control: It can maintain a consistent water temperature with greater accuracy, ensuring a comfortable swimming experience.

Longer lifespan: The reduced stress on components due to variable speed operation may contribute to a longer lifespan of the heat pump.

Environmentally friendly: It consumes less energy and has lower emissions compared to other heating options.



Air source **Swimming pool heat pump**
installation chart







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