



24KW Swimming Pool Heat Pump R32 Inverter Heat Pump For Hotel Pool

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: M-D24ADS
- Minimum Order Quantity: 10 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

- Type: Inverter Heat Pump
- Power Source: Air Source
- Power Supply: 3N/380V/50Hz
- Model: M-D24ADS
- Brand Name: MEIDIBAO
- Place Of Origin: China
- Name: Swimming Pool Inverter Heat Pump
- Highlight: **24KW Swimming Pool Heat Pump, Swimming Pool Heat Pump R32, R32 Inverter Heat Pump**

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Product Description

24KW Swimming Pool Inverter Heat Pump R32 refrigerant For hotel pool

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. Compared to a standard electric, gas, or oil pool heater, Meidibao Swimming Pool Heat Pump is most cost efficient as well as the most convenient mode of enjoying hot relaxing pool water. although pool heaters such as gas or electric heaters increase the temperature of pool rapidly, Swimming Pool Heat Pumps are efficient and reliable and can save a lot of money in longer run.

Feature:

1. Energy Efficiency: It is designed to consume power efficiently, reducing energy waste and operating costs.
2. Variable Speed Technology: Allows for precise control of the heating output based on the actual needs, optimizing performance.
3. Quiet Operation: Produces minimal noise, ensuring a peaceful environment around the pool area.
4. Stable Heating Performance: Maintains a consistent water temperature, providing a comfortable swimming experience.

Specification:

Swimming Pool DC Inverter Air Source Heat Pump	
Model:	M-D24ADS
Power Supply:	3N/380V/50Hz
Rated Heating Capacity (A26 /W26): KW	24.7
Input Power: KW	3.69
Running Current: A	6.5
COP:	6.7
Rated Heating Capacity (A15 /W26): KW	16.2
Input Power: KW	3.45
Running Current: A	6.1
COP:	4.7
Water Flow Volume:	7.8-15.2m3/h
Refrigerant Type:	R32
Refrigerant Volume:	3000g
Inlet/ Outlet unions	50mm
Net Dimensions (L*W*H):	1170×570×1260mm
Net Weight:	160kg
Color	White

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.

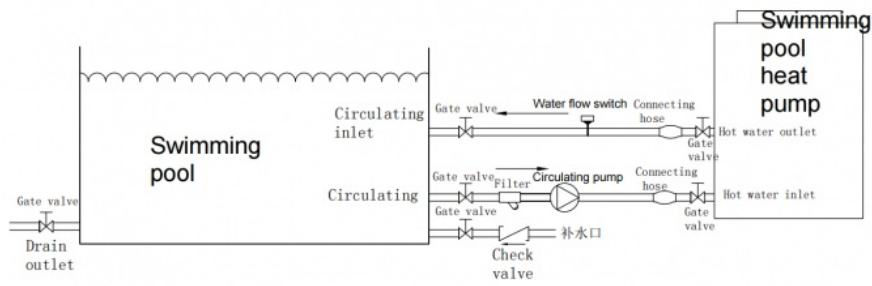
Longer lifespan: The reduced stress on components due to variable speed operation may contribute to a longer lifespan of the heat pump.

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

Compact design: Occupies less space, making it suitable for various pool setups.



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



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