



8kw Air Source Heat Pump Swimming Pool Eco Friendly Heat Pumps

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: M-D08AAS
- Minimum Order Quantity: 10SET
- Price: confer
- Packaging Details: wooden frame or plywood box
- Delivery Time: 25-30days
- Payment Terms: T/T
- Supply Ability: 3set one day



Product Specification

- Heat Exchanger: Titanium
- Use: Swimming Pool Or Culture
- Working Ambient Temperature: 0~43C
- Power Supply: 220V/1/50HZ
- Refrigerant: R417/R410
- Heat Source Type: Air Source Heat Pump
- Name: Swimming Pool Air Source Heat Pump
- Highlight: **8kw Air Source Heat Pump Swimming Pool, Air Source Heat Pump Swimming Pool Eco Friendly, Swimming Pool Eco Friendly Heat Pumps**

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Product Description

8KW swimming pool air source heat pump for baby swimming 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:

There are several reasons why a 8KW swimming pool air source heat pump is considered a good home swimming product:

Energy efficiency: It consumes relatively less electricity to provide heating, which can help save on energy bills.

Convenience: It offers a convenient way to maintain a comfortable water temperature in the pool without the need for complex installations or additional fuel sources.

Environmentally friendly: It has a lower impact on the environment compared to some other heating methods.

Reliable performance: A well-designed 6.2KW heat pump can provide consistent and reliable heating for the pool.

Versatility: It can be used in various weather conditions and is suitable for different pool sizes.

Cost-effective in the long run: Although there is an initial investment, it can lead to savings over time due to its energy-efficient operation.

Easy to control: You can easily adjust the temperature settings according to your needs.

Quiet operation: It usually operates quietly, not disturbing the peace of the home environment.

For example, with this heat pump, you can enjoy a warm swim in your pool even on cooler days without worrying about high energy costs or excessive noise. It simplifies the process of maintaining a pleasant swimming experience at home.

Specification:

Model:		M-D08AAS
Power Supply	P/V/Hz	1P/220V/50Hz
Rated Heating Capacity (A26 /W26)	KW	8.0
COP:	/	5.2
Rated Heating Capacity (A15 /W26)	KW	5.8
COP	/	4.0
Refrigerant Type	/	R410a
Applicable Ambient		0-35
Net Weight	kg	38
Color	/	White

Advantages:

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.





Meidibao® Foshan Meidi Bao Electric Appliance Industry Co., Ltd

☎ 8613534489875

✉ info@meidibao.com

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