



Eco-Friendly Swimming Pool Heat Pump With WiFi Connectivity 100,000 BTU Output Energy Star Certified Quick Installation

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 3 Unit
- Price:
- Packaging Details: Factory standard packing
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

Name:	Meidibao Heat Pump	
• Type:	Fixed	
• Origin:	Guangdong Province China	
 Working Temp: 	-7-43	
• Dimension:	2003*1103*1963	
Weight:	580	
• Highlight:	Energy Star Swimming Pool Heat Pump, Eco-Friendly Swimming Pool Heat Pump, 100 000 BTU Swimming Pool Heat Pump	

China

CE

days T/T

Meidibao

MDB-28HP

negotiate a price

10 Unit/Units per Month

Specific to the order based on regular products 5 to 7 days. Custom made for 30

Eco-Friendly Swimming Pool Heat Pump With WiFi Connectivity – 100,000 BTU Output, Energy Star Certified, Quick Installation

Product description:

Foshan Meidibiao Electrical Appliance Co.,Ltd,established in 2005,specialized in the research,development and production of Heat pumps. With high-quality products and excellent customer service, it has received great praise in markets around the world and has established a global sales network covering regions such as Europe, North America, and South Africa. Whether in terms of technological innovation or service provision, we are committed to exceeding industry standards and establishing long-term partnerships based on reliability and performance.

Key Features:

Intelligent and easy-to-operate: Supports remote control via mobile app, allowing for presetting of water temperature, viewing of operation status, setting of heating periods, and achieving unmanned automated management; some high-end models can also be linked to meteorological data to automatically adjust operating parameters and optimize heating strategies.
 Excellent resistance to harsh environments: The body is made of waterproof and rust-proof casing, with a protection level of IPX5 or above, capable of adapting to humid and dusty surrounding environments of swimming pools; the heat exchanger has a design to prevent scaling, reducing the impact of water scale attachment on heating efficiency, suitable for use in areas with hard water.

3. Silent operation without disturbing the neighbors: Utilizing low-noise compressors and shock-absorbing noise reduction structures, the operating noise can be kept below 55 decibels, which is equivalent to the volume of normal conversation. This ensures that it will not cause noise disturbances to the rest areas and residential areas surrounding the swimming pool. Specification:

unit	YKFXRS-48II-M4
	MDB-20HP
°C	-7-43
	380V 3N/50HZ
kw	83
kw	17.3
A	45
mpa	37.7
/	R22
/	Top Air Discharge
DB(A)	≤75
MM	2003*1103*1963
KG	570
	°C / kw kw A mpa / / / DB(A) MM

Advantages:The intelligent features of the constant-temperature swimming pool heat pump have greatly enhanced the convenience of use. With a mobile phone APP, one can remotely control the water temperature, check the operation status, and even automatically start or stop according to preset time periods, achieving efficient management without the need for human intervention. Some high-end models can also automatically optimize operating parameters based on meteorological data, making the operation more worry-free. In terms of durability, it performs equally well. The body is designed with waterproof and rust-proof features, having a high level of protection, and can adapt to the special environment around the swimming pool. The anti-scaling technology of the heat exchanger reduces the impact of scale on the equipment. Coupled with the low-noise operation design, it not only ensures the long-term stable operation of the equipment but also avoids noise interference to the surrounding environment. The service life can reach more than ten years, providing users with a long-term and reliable heating solution.





Meidikao[®] Foshan Meidi Bao Electric Appliance Industry Co., Ltd

