



Durable Swimming Pool Heating Black Technology Titanium Alloy Heat Exchanger Heat Pump Highly Efficient Resistant To Seawater Corrosion

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: KFX-Y-85II
- Minimum Order Quantity: 6 unit
- Price: 1590-1700USD/SET
- Packaging Details: PLT
- Delivery Time: 30~40days
- Payment Terms: T/T, Western Union
- Supply Ability: 100 sets



Product Specification

- Rated Heating Capacity: 85
- Nominal Input Power: 19.4
- Maximum Allowable Current: 52
- Water Flow Rate: 25-30
- Dimension: 1800*1100*2000
- Highlight: **Resistant Seawater Corrosion Heat Pump,
Swimming Pool Heating Heat Pump,
Ti Alloy Heat Exchanger Heat Pump**

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Product Description

Swimming Pool Heating Black Technology: Titanium Alloy Heat Exchanger Heat Pump, Highly Efficient And Energy-Saving, And Resistant To Seawater Corrosion

Product Description:

Guangdong Foshan Meidibao Electrical Appliance Co.,Ltd was established in 2005. As a professional manufacturer of heat pumps,it is also a original equipment manufacturer for non-standard customized solutions for Industry Peers.In 2009, the multi-functional heat pump was successfully developed and marketed. After extensive market verification, the product quality has remained stable, and the technology has become increasingly mature.

Feature:The swimming pool heat pump has the ability to adapt to a wide range of ambient temperatures and can operate stably within the temperature range of -7 to 43 . In the cold winter, even if the outdoor temperature is low, the heat pump, through an optimized heating system, can still extract heat from the air to heat the swimming pool water, meeting the constant temperature requirements of the swimming pool in winter and breaking the limitation of traditional heating equipment that cannot work due to low temperatures. In summer, it can be switched to the cooling mode to lower the water temperature in the swimming pool and create a cool swimming environment for users. Under different seasonal and regional climatic conditions, the swimming pool heat pump can operate reliably, keeping the swimming pool at a suitable water temperature throughout the year, extending its service life and operational efficiency. Whether in the cold northern regions or the hot southern areas, it can fully demonstrate its value.

Specification:

MODEL	unit	KFXY-85II
factory code		MDB-20HP
Application ambient temperature		
Power Specification	/	
Rated heating capacity	KW	85
Nominal input power	KW	19.4
Maximum allowable current	A	52
Water flow rate	m ³ /h	25-30
Maximum water pressure	MPa	1
Refrigerant	/	
Air outlet mode	/	
Protection class	/	
Inlet and outlet pipe size	MM	DN125
Inlet and outlet port type	/	
Noise	dB(A)	≤65
Dimension	MM	1800*1100*2000
Weight	KG	650

Advantages:Compared with the complex installation of equipment such as boilers (modifying pipelines, building machine rooms, and obtaining qualifications), heat pumps have extremely low requirements for the site: no separate machine room is needed; outdoor open Spaces are sufficient. Without relying on complex renovations, the installation and commissioning of a standard swimming pool can be completed within three days. The first choice for the renovation of old swimming pools and the rapid implementation of new projects, saving time costs and enabling early operation and early profitability.



