



Swimming Pool Heat Pumps Titanium Alloy Heat Exchangers High Efficiency Energy Conservation

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: KFX-Y-127II
- 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: 128
- Nominal Input Power: 29.1
- Maximum Allowable Current: 78.8
- Water Flow Rate: 35-40
- Dimension: 200*1100*2030
- Highlight: **Swimming Pool Heat Pumps,
Titanium Alloy Swimming Pool Heat Pumps**

Product Description

For Swimming Pool Heat Pumps, Choose Titanium Alloy Heat Exchangers: High Efficiency And Energy Conservation Are The Foundation, And Not Replacing The Core For 10 Years Is The Real Capability.

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 integrates intelligent control technology and supports multiple operation modes. It is equipped with a user-friendly operation panel with a simple and intuitive interface.

Staff can easily set parameters such as water temperature, operation mode, and scheduled on/off. Meanwhile, most heat pumps support remote intelligent control. Through a mobile phone APP or a computer management system, one can view the equipment's operating status and adjust parameters in real time even when not at the swimming pool site.

The intelligent control system also has a self-diagnosis function for faults. When the equipment malfunctions, such as compressor failure or sensor abnormality, it can promptly alarm and display the fault code, facilitating maintenance personnel to quickly identify and repair the equipment, reducing the difficulty of equipment operation and maintenance, making the operation and management of the swimming pool more efficient and worry-free, and eliminating the need for dedicated personnel to closely monitor the equipment operation at all times.

Specification:

| | | |
|---------------------------------|-------------------|---------------|
| MODEL | unit | KFX-Y127II |
| factory code | | MDB-30HP |
| Application ambient temperature | | |
| Power Specification | / | |
| Rated heating capacity | KW | 128 |
| Nominal input power | KW | 29.1 |
| Maximum allowable current | A | 78.8 |
| Water flow rate | m ³ /h | 35-40 |
| 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) | ≤72 |
| Dimension | MM | 200*1100*2030 |
| Weight | KG | 890 |

Advantages:

Traditional heating equipment makes a lot of noise (60-80 dB), which interferes with the leisure atmosphere of the swimming pool. The heat pump adopts a silent air duct design and frequency conversion technology, with an operating noise as low as 45dB (equivalent to a soft conversation). Whether it's daytime swimming pool teaching or private use at the high-end swimming pool at night, it can create a quiet and comfortable environment, attracting high-end customers with an "upgraded invisible experience". From long-term cost reduction and scenario expansion, to water quality reputation and installation efficiency, and then to policy dividends and experience upgrades, it covers the entire operation chain, helping users find unique reasons for "having to choose a heat pump".





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