



25HP Swimming Pool Air Source Heat Pump High Efficiency 21.37kw

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: YKFXRS-84II-M1
- Minimum Order Quantity: 3units
- Packaging Details: Factory standard packing
- Delivery Time: 25-30days
- Payment Terms: T/T
- Supply Ability: 30 units



Product Specification

- Heat Exchanger: Titanium
- Power Supply: 380V-415V/3/50HZ
- Refrigerant: R410
- Type: Air Source Heat Pump
- Color: Blank Or White
- Rated Power: 21.37kw
- Name: Swimming Pool Air Source Heat Pump
- Highlight: **25HP Swimming Pool Air Source Heat Pump,
Swimming Pool Air Source Heat Pump 21.37kw**

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Product Description

25HP swimming pool air source heat pump for Large commercial swimming pools

Product Description:

The 25HP Swimming Pool Air Source Heat Pump is a cutting-edge and highly efficient solution for maintaining the ideal temperature in your swimming pool.

This powerful heat pump is specifically designed to handle the demands of large swimming pools. It is capable of rapidly heating the pool water, ensuring a comfortable swimming experience regardless of the outdoor weather conditions.

The advanced technology incorporated in this 25HP unit allows it to extract heat from the surrounding air with remarkable efficiency. It operates quietly, minimizing any disturbance to the poolside environment.

With its high-performance capabilities, it can effectively heat the pool water even in colder climates, extending the swimming season. It also helps to maintain a consistent temperature, preventing large fluctuations that could be uncomfortable for swimmers.

This swimming pool air source heat pump is engineered for durability and long-term reliability. It is built to withstand the harsh conditions of a pool environment, including exposure to moisture and chemicals.

Feature:

1. High power and efficiency: Capable of generating significant heating capacity to rapidly heat large swimming pools.
2. Advanced compressor: Ensures reliable and efficient operation.
3. Durability: Constructed with robust materials to withstand harsh poolside conditions.
4. Quick heat transfer: Efficiently transfers heat to the pool water for a prompt temperature increase.
5. Environmentally friendly: Produces less emissions compared to traditional heating methods.
6. Easy maintenance access: Facilitates convenient servicing and upkeep.
7. Versatile operation: Can function effectively in a wide range of ambient temperatures.

Specification:

| | |
|--------------------------|-------------------------|
| Product | swimming pool heat pump |
| Model | YKFXRS-84II-M1 |
| Climatic type | Normal |
| Power supply | 380V /50Hz |
| Rated heating capacity | 102.6kW |
| Rated power input | 21.37kW |
| Max Rated current | 50.5A |
| Refrigerant / Charge | R410/3400g×4 |
| Rated water temp. | 28 |
| Max hot water temp. | 45 |
| water pipe size | DN65 |
| Noise | ≤74dB(A) |
| Anti-electric shock rate | I |
| Protection grade | IP×4 |
| Product dimension | 2000×1100×1960mm |
| Net weight | 700kg |

Advantages:

Environmentally friendly: Produces fewer greenhouse gas emissions.

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.





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