



# Swimming Pool Heatpump 10kw Air Source Heat Pump Water Heaters Low Noise

## **Basic Information**

Place of Origin: China
Brand Name: Meidibao
Certification: CE

Model Number: KFXRS-9I-M5

• Minimum Order Quantity: 3units

Price: negotiate a price Packaging Details: Factory standards

Delivery Time: Specific to the order based on regular

products 5 to 7 days. Custom made for 30

days

• Payment Terms: T/T

Supply Ability: 20 units one day



## **Product Specification**

• Waterproof Level: IP×4

Name: Swimming Pool Heater

Rated Heating Capacity: 10KW
 Working Ambient Temperature: 0~43C

Power Supply: 380V 3N /50HzAdvantage: Direct Heating

• Highlight: Low Noise Swimming Pool Heat Pump,

Air Source Swimming Pool Heat Pump, 10kw Swimming Pool Heat Pump

## **Product Description**

3HP Commercial Swimming Pool Air Source Heat Pump White Color Top Outlet

#### Product Description:

The 10kW Air Source Swimming Pool Heat Pump is designed to provide energy-efficient heating for residential and small commercial swimming pools. Using advanced air-to-water heat pump technology, it efficiently transfers heat from the surrounding air to warm your pool water while consuming minimal electricity.

### **Key Features:**

Energy Efficient Low Noise Operation Durable & Corrosion-Resistant Wide Temperature Operation Smart Control System Eco-Friendly Refrigerant

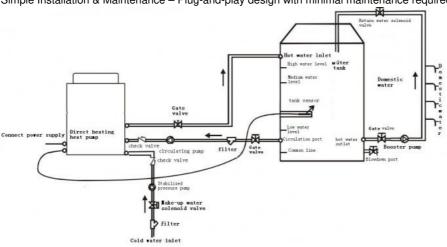
#### Specification:

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1	10KW Air Source Heat Pump	
Model:		KFXRS-9I-M5
Power supply:		220V /50Hz
Rated heating capacity:	kw	10
Rated power input:	kw	2.5
Rated current:	A	11.3
Max. power input:	kw	3.25
Max. current input:	A	14.7
Water heating capacity:	L/h	214
Refrigerant/charging volume:		R22/1400g
Max. exhaust pressure:	MPa	3.0MPa
Min. suction pressure:	MPa	0.05MPa
Rated hot water temp.:		55
Max. hot water temp.:		60
Water pipe size:		DN25
Noise level:	dB(A)	≤65dB(A)
Anti-electric shock rate		Į.
Protection grade:		IP×4
Dimensions:	mm	710×670×900
Net weight:	kg	100kg
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## Why Choose This Pool Heat Pump?

Cost-Effective & Energy Saving – Reduces electricity consumption by utilizing ambient air heat. Long Lifespan – High-quality components ensure durability and stable performance. Eco-Friendly Heating – Uses clean energy with low carbon emissions.

Simple Installation & Maintenance – Plug-and-play design with minimal maintenance required.







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