



10kw Heating Pump Air / Water Inverter R410A Refrigerant Monoblock Air Source Heat Pump

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: HKFXRS-18II-M2C
- Minimum Order Quantity: 6 units
- Price: negotiate a price
- Packaging Details: Factory standard packing
- 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: 30 units one day



Product Specification

- Compressor: Panasonic
- Heat Exchanger: Shell In Coil
- Name: Monoblock Heat Pump
- Working Ambient Temperature: 0~43C
- Refrigerant: R134A
- Brand Name: MEIDIBAO
- Highlight: **10kw Monoblock Heat Pump, R410A Monoblock Heat Pump**

Product Description

10kw Heating Pump Air / Water Inverter R410A Refrigerant Monoblock Air Source Heat Pump

Product Description:

The **10kW Air-to-Water Inverter Monoblock Heat Pump** is a high-efficiency solution for **residential and commercial heating, cooling, and domestic hot water**. Featuring **R410A refrigerant** and **inverter technology**, this system delivers **stable performance, energy savings, and eco-friendly operation**. Its **monoblock design** ensures **easy installation and space-saving convenience**, making it an ideal choice for modern heating systems.

Feature:

1. DC Inverter Technology
2. 10kW High-Performance Heating & Cooling
3. R410A Eco-Friendly Refrigerant
4. Air-to-Water Heat Pump Technology
5. Multi-Function Application

Specification:

Product	Air source heat pump
Model	HKFXRS-18II-M2C
Climatic type	Normal
Power supply	380V/3HP/50Hz
Rated heating capacity	10kW
Rated power input	3.44kW
Max Rated current	13.25A
Refrigerant	R134A
Rated water temp.	75
Max hot water temp.	80
working temp	0-43
water pipe size	DN25
Noise	≤65dB(A)
Testing condition: ambient Dry/Wet Bulb Temp: 20 / 15 ;Water Inlet Outlet Temp: 15 / 55	

Why Choose This Heat Pump?

Energy-efficient solution for home and commercial heating & cooling
Reduces electricity costs compared to traditional heating systems
Compact and easy to install with a monoblock design
Eco-friendly operation with lower carbon footprint













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