



10kw Stainless Steel Air Source Heat Pump Domestic Hot Water Heating Energy Saving

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 6 units

China

CE

Meidibao

HKFXRS-18II-M2C

negotiate a price

30 units one day

Factory standard packing

Specific to the order based on regular products 5 to 7 days. Custom made for 30

- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T
- a ayment renns.
- Supply Ability:



Product Specification

• Brand Name:	MEIDIBAO
Compressor:	Panasonic
 Heat Exchanger: 	Shell In Coil
• Name:	Monoblock Heat Pump
Refrigerant:	R410A
 Working Ambient Temperature: 	0~43C
 Highlight: 	10kw Energy Saving Heat

Highlight:

10kw Energy Saving Heat Pump, Stainless Steel Air Source Heat Pump, 10kw Domestic Hot Water Heat Pump

10kw Stainless Steel Air Source Heat Pump Domestic Hot Water Heating Energy Saving

Product Description:

The **10kW Stainless Steel Air Source Heat Pump** is designed to provide reliable, energy-efficient hot water heating for homes and businesses. Built with a **high-quality stainless steel casing**, this heat pump ensures superior **durability and corrosion resistance**, making it ideal for long-term outdoor use.

Feature:

- 1. 10kW High-Efficiency Heating
- 2. Stainless Steel Casing
- 3. Energy-Saving Technology
- 4. Eco-Friendly Performance 5. Quiet & Stable Operation
- Specification:

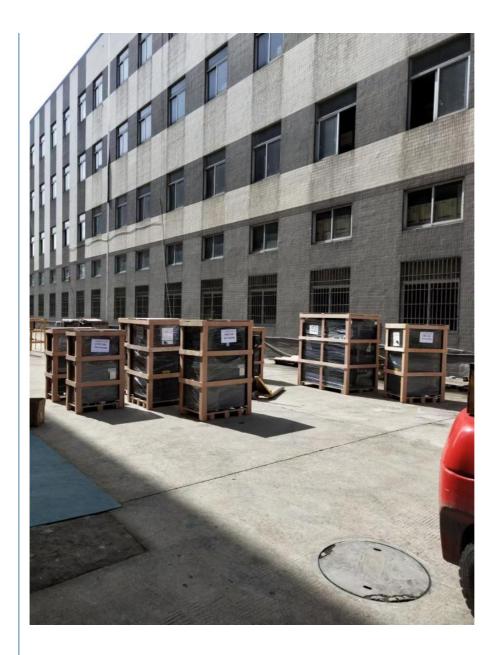
Specification.	
Product	Air source heat pump
Model	HKFXRS-18II-M2C
Climatic type	Normal
Power supply	380V/3HP/50Hz
Rated heating capacity	10kW
Rated power input	3.44kW
Max Rated current	13.25A
Refrigerant	R134A
Rated water temp.	75
Max hot water temp.	80
working temp	0-43
water pipe size	DN25
Noise	≤65dB(A)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

Why Choose Our 10kW Stainless Steel Heat Pump?

Superior Durability – Stainless steel anti-corrosion housing extends the unit's lifespan. Energy & Cost Savings – Reduces heating expenses by up to 75% compared to traditional systems. Eco-Friendly & Sustainable – Uses renewable air energy, reducing carbon footprint. User-Friendly Operation – Smart controls allow easy management via WiFi or digital panel.













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