



18KW R410A Air Source Heat Pump with Galvanized White Steel for Eco-Friendly Heating and Cooling

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: KFXKS-18II-M1(LRS)
- Minimum Order Quantity: 3 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: 5 units one day



Product Specification

- Name: Heating And Cooling Heat Pump
- Working Temp: -7 43
- Application: Outdoor
- Feature: High Efficiency
- Place Of Origin: China
- Power: 380V~415V/50Hz/3ph
- Color: White
- Highlight: Galvanized Steel Air Source Heat Pump, White Steel Air Source Heat Pump, R410A Air Source Heat Pump



More Images



Product Description

R410A New Arrivals Air Source Heat Pump Galvanized White Steel

The **R410A Air Source Heat Pump** is a newly designed, high-efficiency heating and cooling solution built with **high-quality galvanized white steel** for enhanced durability and corrosion resistance. Engineered for **residential, commercial, and industrial applications**, this heat pump delivers **superior energy savings, eco-friendly operation, and long-lasting performance**.

Key Features

- Eco-Friendly R410A Refrigerant
- High-Quality Galvanized White Steel Housing
- Powerful Heating & Cooling Capabilities
- Advanced Energy Efficiency
- Smart Digital Controller
- Low Noise & Stable Operation

Technical Specifications

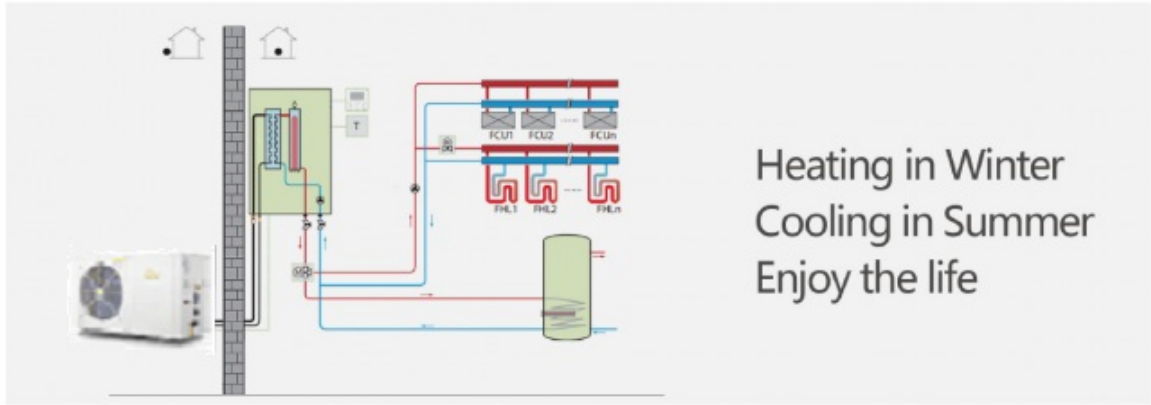
Product	Heating And Cooling Heat Pump
Model	KFXKS-18II-M1(LRS)
Climatic type	Normal
Power supply	380V /50Hz
Rated heating capacity	17.5kW
Rated heating power	4.73kW
Rated cooling capacity	11.5KW
Rated cooling power	5.2kW
Max Rated current	11.9A
Refrigerant / Charge	R32/2800g
Rated heating water	55
Rated cooling water	7
Max hot water temp.	60
Working temp	0-43
Water pipe size	DN25
Noise	≤65dB(A)
Product dimension	750*690*1060mm
Net weight	121kg

Performance Advantages

High energy efficiency: Reduces energy consumption and costs for heating and cooling

Environmentally friendly: R32 refrigerant has lower global warming potential compared to alternatives

Product Images









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