



3HP 220V Outdoor Air Source Heat Pump with R32 Refrigerant for Efficient Heating and Cooling

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: KFXKS-8I-M2C(LRS)
- Minimum Order Quantity: 10 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

- Refrigerant Oil: R32
- Color: White, Dark Grey, OEM
- Use: Villa, apartment, restaurant
- Type: Air Source
- Heating: 10.5KW
- Cooling: 6.9KW
- Name: Heating And Cooling Heat Pump
- Highlight: **220V Outdoor Air Source Heat Pump, 3HP Air Source Heat Pump Heating And Cooling**
Outdoor Air Source Heat Pump For Heating And Cooling

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3HP 220V Outdoor Air Source Heat Pump For Heating And Cooling R32 Refrigerant

Product Overview

The Meidibao 3HP 220V Air Source Heating and Cooling Heat Pump with R32 Refrigerant is an efficient, year-round climate control solution powered by ambient air. This system provides continuous hot water regardless of weather conditions, operating with significantly reduced energy costs compared to traditional heating methods.

Key Features

Premium Compressor: Features a renowned brand compressor for reliable performance

Advanced Water Side Heat Exchanger: Utilizes high-efficiency shell tube or threaded casing heat exchanger with small volume, light weight, easy disassembly, and high-efficiency convective heat conduction

Optimized Air Side Heat Exchanger: Incorporates integral hydrophilic finned inner threaded tube design with large windward area, high heat transfer efficiency, and resistance to oxidation and corrosion

Durable Construction: External sheet metal available in galvanized steel or 304# stainless steel options

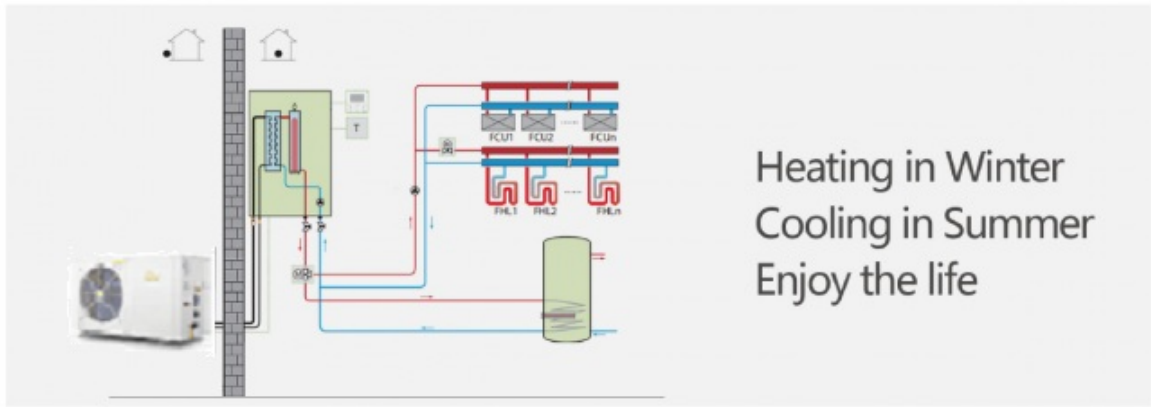
Intelligent Control: Microcomputer-controlled automatic operation based on water temperature and usage patterns

Technical Specifications

Parameter	Specification
Product Model	KFXKS-8I-M2C(LRS)
Climatic Type	Normal
Power Supply	220V /50Hz
Rated Heating Capacity	10.5kW
Rated Heating Power	2.83kW
Rated Cooling Capacity	6.9kW
Rated Cooling Power	3.1kW
Maximum Rated Current	18A
Refrigerant / Charge	R32/1700
Rated Heating Water Temperature	55
Rated Cooling Water Temperature	7
Maximum Hot Water Temperature	60
Working Temperature Range	0-43
Water Pipe Size	DN25
Noise Level	≤65dB(A)

Sample Project Gallery





Heating in Winter
Cooling in Summer
Enjoy the life



Meidibao® Foshan Meidebao Intelligent Electrical Appliances Co., Ltd

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