



Customized 74KW Water Heating Heat Pump For Hotel School Hospital Shopping Mall

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: KFXKS-70II-M1
- Minimum Order Quantity: 1 units
- Price: negotiate a price
- Packaging Details: Factory standard packing
- Delivery Time: 25-30 days
- Payment Terms: T/T
- Supply Ability: 5 units one day



Product Specification

- Name: Customized Air Source Heat Pump
- Brand Name: MEIDIBAO Or OEM
- Power Supply: 380V/3PH /60Hz Or 50Hz
- Heat Exchanger: Shell In Coil
- Compressor Type: Scroll
- Type: Multifunction
- Heating: 74KW
- Highlight: **Customized 74KW Heat Pump,
74KW Water Heating Heat Pump,
Shopping Mall Heat Pump**

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Product Description

Customized 74KW Water Heating Heat Pump For Hotel School Hospital Shopping Mall

Product Description:

74KW Customized Water Heating Heat Pump is an **energy-efficient, high-capacity heating solution** designed for **commercial and institutional applications**. With **customizable features**, it delivers **consistent and reliable hot water** for **hotels, schools, hospitals, shopping malls, and other large-scale facilities**. This system ensures **maximum energy savings, long-lasting durability, and environmentally friendly performance**.

Feature:

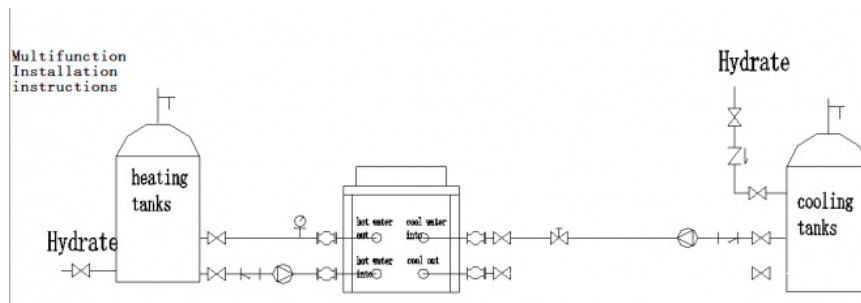
1. High-Capacity 74KW Heating Output
2. Energy-Saving & Cost-Effective Performance
3. Eco-Friendly & Sustainable Heating Solution
4. Durable & Weather-Resistant Construction
5. Advanced Safety & Smart Control System

Specification:

Product	Multifunction Air source heat pump
Model	KFXKS-70II-M1
Climatic type	Normal
Power supply	380V /60Hz
Rated heating capacity	74kW
Rated power input	19.47kW
Rated cooling capacity	40KW
Rated cooling power	20KW
Max Rated current	45.9A
Refrigerant	R410A/2800g*4
working temp	-7-43
water pipe size	DN65
Noise	≤72dB(A)
Product dimension	2000*1100*1960mm
Net weight	580kg
Heating test conditions:ambient Dry/Wet Bulb Temp: 20 / 15 ;Water Inlet Outlet Temp: 15 / 55	
cooling test conditions:ambient Dry/Wet Bulb Temp: 35 / 24 ;Water Inlet Outlet Temp: 12 / 7	

Advantages:

1. High Efficiency & Significant Energy Savings
2. Reliable & Continuous Hot Water Supply
3. Customizable Design for Various Applications
4. Eco-Friendly & Sustainable Heating Solution
5. Weather-Resistant & Durable Construction
6. Advanced Smart Control & Automation
7. Quiet Operation & Space-Saving Design
8. Versatile Applications for Large-Scale Facilities







Meidibao[®] Foshan Meidi Bao Electric Appliance Industry Co., Ltd



8613534489875



info@meidibao.com



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No9, Guangming North Road, Jiangyi, Leliu Town, Shunde District, Foshan City Guangdong Province, China