



Multifunction 20HP Monoblock Heat Pump Hot Water Air Conditioning Heating

Basic Information

. Place of Origin: China . Brand Name: meidibao CE · Certification:

KFXKS-70II-M2 Model Number:

• Minimum Order Quantity: 1 units

• Price: negotiate a price

Factory standard packing · Packaging Details:

• Delivery Time: 25-30 days

Payment Terms: T/T

. Supply Ability: 5 units one day



Product Specification

. Heat Exchanger: Plate Heat Exchanger · Power Supply: 380V/3PH /60Hz • Compressor Type: Copeland

• Type: Multifunction MEIDIBAO Or OEM • Brand Name:

• Place Of Origin: Guangdong China Name: Monoblock Heat Pump

. Highlight: 20HP Monoblock Heat Pump,

Multifunction Monoblock Heat Pump,

CE Monobloc Heat Pump

Product Description

20HP Monoblock Heat Pump hot water+air-conditioning+heating

Product Description:

The Multifunction heat pump Function mode:

- 1. single hot water,
- 2. single air-conditioning
- 3. single heating
- 4. hot water + air-conditioning
- 5. hot water + heating

Feature:

- 1. Compact Design
- 2. Versatile Installation Options
- 3. Enhanced Air Distribution
- 4. Multiple protections

Specification:

Product	Multifunction Air source heat pump
Model	KFXKS-70II-M2
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:

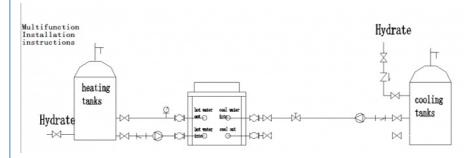
A 74KW multifunction heat pump typically offers several advantages. Firstly, it has a relatively large power output, which means it can provide efficient heating and cooling for larger spaces or buildings. This leads to significant energy savings compared to traditional heating and cooling systems.

Secondly, its multifunctionality allows it to serve various purposes such as providing hot water in addition to temperature control, increasing its overall usefulness.

The heat pump also operates quietly, minimizing noise disturbance. It is often environmentally friendly as it uses less electricity and has a lower carbon footprint.

Furthermore, modern 74KW multifunction heat pumps come with advanced control systems that allow for precise temperature regulation and customizable settings to meet specific user needs.

They are also known for their durability and low maintenance requirements, reducing long-term operational costs.











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