



## Meidibao 50KW Air Source Heat Pump Shell In Tube Heat Exchanger Durable Industrial Heat Pump

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: KFXKS-53II-M2(LRS)
- Minimum Order Quantity: 3 units
- Price: negotiate a price
- Packaging Details: Factory standards
- 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

- Name: Commercial Cooling And Heating Heat Pump
- Evaporator Color: Gold Or Blue
- Throttling Device: EEV
- Refrigerant: R410A
- Cooling: 32.2KW
- Heating: 48.5KW
- Heat Exchanger: Titanium Shell In Tube
- Highlight: **Home Heating Air Source Heat Pump,  
50kW Air Source Heat Pump,  
Low Temperature Air Source Heat Pump**

## Product Description

### Meidibao 50KW Air Source Heat Pump Shell In Tube Heat Exchanger Durable Industrial Heat Pump

#### Product Description:

The Meidibao 50kW Air Source Heat Pump is a high-capacity, energy-efficient heating solution designed for industrial and commercial applications. Equipped with a durable shell & tube heat exchanger, this system ensures efficient heat transfer, high reliability, and long service life, making it ideal for factories, hotels, hospitals, and other large-scale heating projects

#### Feature:

50kW High Heating Capacity  
Shell & Tube Heat Exchanger  
Air Source Heat Pump Technology  
Energy-Saving & High COP  
Durable Industrial-Grade Design  
Smart Digital Control System

#### Why Choose Meidibao?

High-performance industrial heat pump with durable heat exchanger  
Energy-efficient and eco-friendly heating solution  
Long-lasting design for industrial and commercial applications  
Cost-effective alternative to traditional heating systems

#### Specification:

Product	Heating And Cooling Heat Pump
Model	KFXKS-53II-M2(LRS)
Climatic type	Normal
Power supply	380V /50Hz
Rated heating capacity	48.5kW
Rated heating power	13.1kW
Rated cooling capacity	32.2KW
Rated cooling power	14.6kW
Max Rated current	35.5A
Refrigerant / Charge	R410/3600g×2
Rated heating water	55
Rated cooling water	7
Max hot water temp.	60
working temp	0-43
water pipe size	DN40
Noise	≤68dB(A)
Product dimension	1500×760×1120mm
Net weight	320kg

#### • Sample Project :









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