



Large Commercial Air Source Water Heater Heat Pump Inverter Type

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: DKFXKR-126II-M1D4(LRS)
- Minimum Order Quantity: 3 units
- Price: negotiate a price
- Packaging Details: Factory standards
- Delivery Time: 25-30 work days
- Payment Terms: T/T
- Supply Ability: 20 units one day



Product Specification

- Name: Air Source Water Heater Heat Pump
- Brand Name: MEIDIBAO
- Place Of Origin: China
- Type: Inverter
- Operation Ambient Temp: -35~43
- Heat Exchanger: Stainless Plate Exchanger
- Color: White, Dark Grey
- Highlight: **Large Commercial Air Source Water Heater Heat Pump**
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Product Description

Air Source Water Heater Large commercial applications Heating And Cooling Heat Pump

Product Description:

Foshan Meidibao Electrical Appliance Co.,Ltd. has been a manufacturer professionally specialized in research,development and production of Heat Pumps since 2005.Our well-equipped facilities and excellent quality control throughout all stages of production enables us to guarantee customer satisfaction.We are currently looking for two types of business partners across the globe: OEM/ODM partners and heat pump distributors/resellers.For OEM/ODM partners,Meidibao can produce Europe standard air source, ground source and water source heat pumps under partner's brand and customize products to satisfy partner's special needs.

Feature:

1. famous compressor
2. Multiple protections
3. tube in tube
4. gold evaporator
5. EEV

Specification:

| | |
|---------------------------------|-------------------------------|
| Product | Heating And Cooling Heat Pump |
| Model | DKFXKR-126II-M1D4(LRS) |
| Power supply | 3N 380V 50HZ |
| Rated heating capacity (A7 W45) | 113.8kW |
| Rated heating power | 33.4kW |
| Rated cooling capacity | 73.2KW |
| Rated cooling power | 30.5kW |
| Max Rated current | 96.7A |
| Refrigerant / Charge | R410/16000gX2 |
| water pipe size | DN65 |
| Noise | ≤78dB(A) |

Advantages:

Under ideal weather conditions, heat pump water heaters produce three times the energy used to power the heat pump. In other words, heat pump water heaters use one-third of the electricity of conventional electric water heaters. CUB estimates that the average residential customer would save a lot of money per month using a MEIDIBAO heat pump water heater.





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