

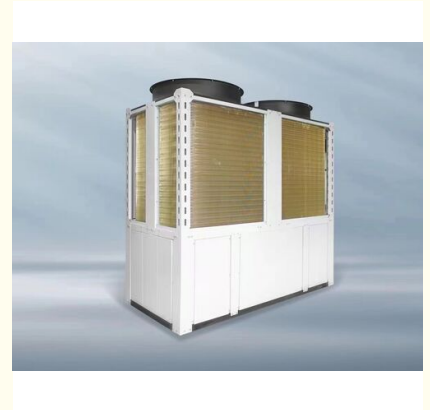


210KW Commercial Hot Water heat pump EVI Anti Freezing Function For School

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: DKFXRS-210II-M1
- Minimum Order Quantity: 3 Unit
- 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: 10 Unit/Units per Month



Product Specification

- Working Temp: -35 43
- Color: White, Dark Grey, OEM
- Application: Outdoor
- Origin: Guangdong
- Type: Fixed
- Use: Hot Water
- Name: EVI Heat Pump
- Highlight: **210KW Commercial Hot Water Heat Pump, Commercial Hot Water Heat Pump EVI, School Heat Pump EVI**

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Product Description

210KW EVI heat pump hot water For commercial Hot Water as school

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.

heating and cooling heat pump Multi-function-cooling in summer-heating in winter

Feature:

1. Timer and clock function
2. Multiple protections
3. Automatic and forced defrost
4. Anti-freezing function

Specification:

| | |
|-----------------------------------|---|
| Product | EVI air source heat pump (hot water) unit |
| Model | DKFXRS-210II-M1 |
| Power supply | 380V /50Hz |
| Rated heating capacity(20 /15) | 210kW |
| Rated heating power | 48kW |
| Rated heating capacity (7 /6) | 147KW |
| Rated heating power | 42KW |
| Rated cooling capacity(-12 /-14) | 88KW |
| Rated cooling power | 38kW |
| Max Rated current | 130A |
| Refrigerant / Charge | R410/7500g×4 |
| water pipe size | DN80 |
| Noise | ≤78dB(A) |
| Product dimension | 2300×1300×2370mm |
| Net weight | 1500kg |

Advantages:

Energy efficiency: It can significantly reduce energy consumption compared to traditional heating and cooling methods.

Versatility: Offers both heating and cooling functions in one unit, providing flexibility throughout the year.

Environmentally friendly: Produces fewer emissions and is a more sustainable option.

Cost savings: Lower energy bills over time due to its efficient operation.

Quiet operation: Runs quietly, minimizing disturbance to the environment.

Space-saving: Consolidates heating and cooling into a single unit, saving space.

Fast response: Can quickly adjust the temperature to meet the desired settings.

Improved indoor air quality: Can help maintain a proper humidity level and filter the air.

Long lifespan: With proper maintenance, can last for many years.

Easy to control: Has user-friendly controls for convenient operation and temperature management.











Meidibao[®] **Foshan Meidebao Intelligent Electrical Appliances Co., Ltd**



8613534489875



info@meidibao.com



airsource-heatingpump.com

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