



# Low-Temperature Heat Pump Manufacturers Low Prices Building Ultra-Low Temperature Air Source Heater

### **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**

Name: EVI Air Souce Heat Pump
 Application: Outdoor Swimming Pool
 Origin: Guangdong Province China

Working Temp: -35 43Type: Inverter

Color: White, Dark Grey, OEM

Highlight: Low Temperature Heat Pump Manufacturers,

**Ultra Low Temperature Heat Pump** 

#### **Product Description**

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Our ultra-low temperature air source heat pump is specifically designed for harsh winter conditions, offering efficient heating even in extremely cold climates. Built with EVI (Enhanced Vapor Injection) technology and R410A refrigerant, this heat pump maintains stable performance and delivers reliable heating at temperatures as low as -25°C.

#### **Key Features**

Ultra-Low Temperature Operation

**EVI Technology** 

Energy-Saving Performance

Durable Build Smart Control Wide Application **Applications** 

Schools: Reliable hot water for dormitories, kitchens, and gymnasiums.

Hotels: Consistent hot water supply for guest rooms, spas, and laundry facilities.

Malls: Centralized hot water system for restrooms and food courts.

Other Commercial Spaces: Perfect for factories, office buildings, and healthcare facilities requiring large-scale water heating.

**Specifications:** 

Operating temperature: -25°C to 43°C

Refrigerant: R410A / R32

Compressor: Copeland / Panasonic / Mitsubishi (high efficiency and durability)
Heating capacity: Available in various models to meet different heating needs.

Energy efficiency: High COP for reduced energy costs.

#### 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.

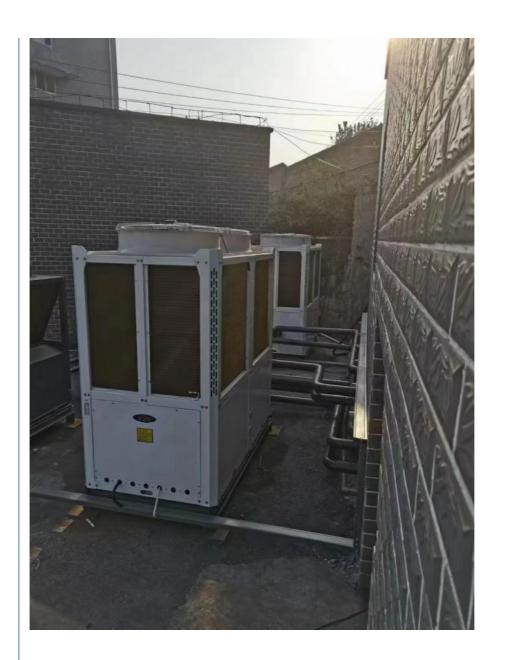
Long lifespan: With proper maintenance, can last for many years.

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













# Meidibao Foshan Meidi Bao Electric Appliance Industry Co., Ltd

8613534489875

info@meidibao.com airsource-heatingpump.com

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