



Heating and Cooling of Agricultural Greenhouses Commercial Heat Air Source **Pumps Air Source Heat Pump**

Basic Information

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

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: DC Heat Pump

. Application: Outdoor Swimming Pool Guangdong Province China • Origin:

-35 43 . Working Temp:

White, Dark Grey, OEM · Color:

Fixed Type:

. Highlight: Heating Air Source Pumps,

Commercial Heat Air Source Pumps,

Agricultural Greenhouses Air Source Pumps

Product Description

Heating and Cooling of Agricultural Greenhouses Commercial Heat Air Source Pumps Air Source Heat Pump

The Meidibao Commercial Air Source Heat Pump is specially designed for agricultural greenhouses, providing efficient heating and cooling to maintain optimal temperature and humidity levels for plant growth. With stable performance and energy-saving technology, it ensures year-round climate control, enhancing crop yields and reducing operational costs. Key Features

Efficient Heating and Cooling Energy-Saving Operation Eco-Friendly Refrigerant Durable and Weather-Resistant Smart Control System

Low-Noise Design **Specifications:**

Power supply: 380V/3PH/50Hz

Refrigerant: R410A / R32 (eco-friendly and efficient)
Heating capacity: 20kW – 100kW (various models available)
Cooling capacity: Suitable for summer cooling needs

Temperature range: -15°C to 43°C

Compressor: Copeland / Panasonic / Mitsubishi (high-efficiency and durable)

Noise level: ≤55 dB(A)

Control system: Digital display with WiFi remote control (optional)

Why Choose This Heat Pump?

Quiet operation for a peaceful home environment All-in-one functionality: heating, cooling & hot water Easy installation with freestanding monoblock design

Energy-efficient and eco-friendly

Specification:

ump (hot water) unit
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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.

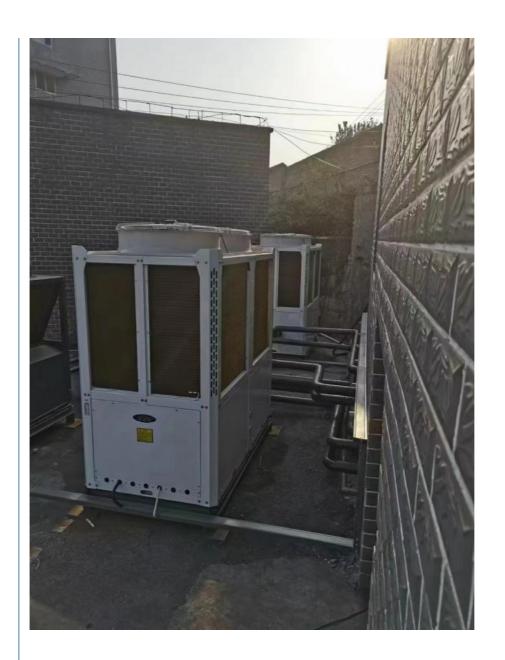
Long lifespan: With proper maintenance, can last for many years.

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













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