



DC Inverter HVAC System with Air Source Heat Pump Featuring R32 Refrigerant and Titanium Tube Heat Exchanger

Our Product Introduction

for more products please visit us on airsource-heatingpump.com

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: M-D90ADS
- Minimum Order Quantity: 1 unit
- Price: negotiate a price
- Packaging Details: Factory standard packing
- Delivery Time: 30~45days
- Payment Terms: T/T
- Supply Ability: 200 units 30days



Product Specification

- Name: DC Inverter Heat Pump
- Type: Invertor
- Power Source: Air Source
- Refrigerant: R32
- Heat Exchanger: PVC Shell Titanium Tube
- Working Temp: 0-43
- Color: Customized
- Highlight: Room Temperature HVAC System ,
Fan Coils HVAC System,
Air Source Heat Pump HVAC System



Product Description

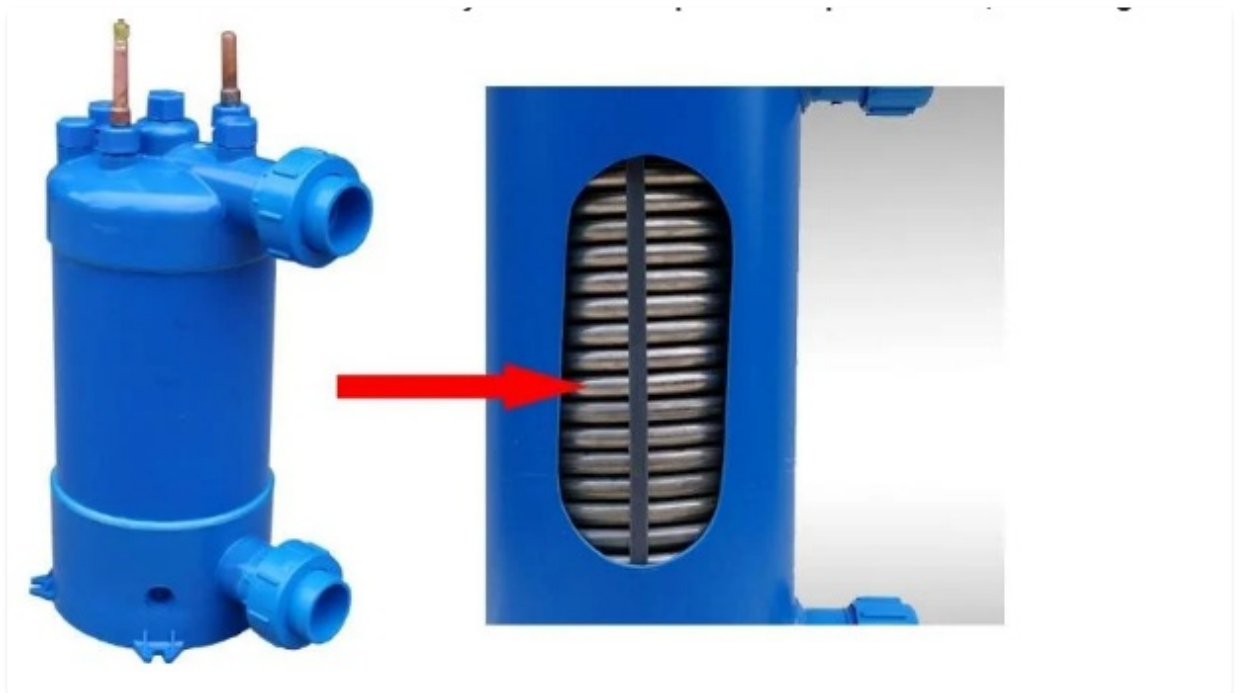
HVAC System with Air Source Heat Pumps and Fan Coils for Room Temperature Regulation

Meidibao HVAC System with Air Source Heat Pumps and Fan Coils to Regulate Room Temperature

This integrated HVAC solution combines high-efficiency **air source heat pumps** with **fan coil units** to provide **precise and energy-saving room temperature control** for both heating and cooling. Ideal for **residential and commercial buildings**, this system delivers comfort, flexibility, and low operating costs.

Key Features

- All-in-one solution** for heating and cooling
- Air source heat pumps** for energy efficiency & eco-friendliness
- Fan coils** for quick and quiet temperature regulation
- Compatible with thermostats and smart controls
- Suitable for homes, offices, hotels, and public buildings



Technical Specifications

Model	M-D90ADS
Power Supply	3P/380V/50Hz
Rated Heating Capacity	71 KW
Input Power	25.61 KW
COP	3.8~4.2
Refrigerant Type	R32
Refrigerant Volume	6200g×2
Applicable Ambient Temperature	0-43

Swimming Pool Heating Advantage

Without a swimming pool heat pump, pools can typically only be used for an average of four months per year. With solar heating, this increases to an average of six to eight months per year, but this is heavily dependent on weather conditions as solar heating only operates in perfect sunshine. With a swimming pool heat pump, your pool can be enjoyed all year round.









Meidibao® Foshan Meidebao Intelligent Electrical Appliances Co., Ltd

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