



15KW Inverter EVI Heat Pump Heating And Cooling System Environmentally Friendly

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: M-D15ADH
- Minimum Order Quantity: 6 units
- Price: negotiate a price
- Packaging Details: Factory standards
- Delivery Time: 25-30 work days
- Payment Terms: T/T
- Supply Ability: 20 units day



Product Specification

- Model: M-D15ADH
- Brand Name: MEIDIBAO
- Place Of Origin: China
- Type: Inverter
- Color: White,OEM
- Cooling: 2.5-8.4 KW
- Name: EVI Heat Pump
- Highlight: **15KW Inverter EVI Heat Pump,
EVI Heat Pump Heating And Cooling System,
15KW Heat Pump EVI**

Product Description

MEIDIBAO 15KW Inverter EVI heat pump heating and cooling system

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
5. Housing materials The external sheet metal is made of galvanised steel, and all sheet metal parts are pre-treated with rust removal, cleaning and drying, and then electrostatic spraying is used to paint the internal and external surfaces of each piece of sheet metal for a beautiful appearance

Specification:

Model		M-D15ADH
Heating Capacity Range	kW	4.2-15
	BTU/h	14330-47768
Heating Power Input Range	kW	1-3.6
Cooling Capacity Range	kW	2.5-8.4
	BTU/h	8530-28660
Cooling Power Input Range	kW	0.8-1.44
Frequency	Hz	30-90
ErP level(35)	/	A++
ErP level(55)	/	A+
Power Supply	/	1N 220V 50HZ
Electric Heater	kW	/
Max.Running Current	A	21.2
Refrigerant Type	/	R410A
Refrigerant Quantity	kg	2
Water Pump Brand	/	NO
Water Connection	/	1"
Water Flow	m³/h	2
Water Pressure Drop	kPa	10
Water Pump Head	m	8
Fan Motor Quantity	/	1
Motor Power Input(max)	W	136
Motor Power Input(min)	W	18
Fan Speed (max)	rpm	850
Fan Speed (min)	rpm	300
Pressure Sensor 1	Bar	0-20
Pressure Sensor 2	Bar	0-45
Operation Ambient Temp.		-25~43

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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