



## 10HP Only Cooling Heat Pump 380V 3N/50Hz For Textile Cooling

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-25II-M1
- Minimum Order Quantity: 3 Units
- 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: 50 Unit/Units per Month



#### Product Specification

- Working Temp: -7 43
- Color: Dark Grey, OEM
- Origin: Guangdong
- Compressor: Copeland Scroll
- Rated Cooling Water: 5
- Power Supply: 380V 3N /50Hz
- Name: Only Cooling Heat Pump
- Highlight: **10HP Only Cooling Heat Pump,  
Only Cooling Heat Pump 380V,  
Textile Cooling Heat Pump**

## Product Description

### 10HP only cooling heat pump Used for textile cooling 380V 3N /50Hz

#### Product Description:

Foshan Meidibao Electrical Appliance Co., Ltd. has been a manufacturer professionally specialized in research, development and production of Heat Pumps since 2005. We have produced single chillers of different specifications. The build quality of this heat pump is top-notch. It's made to withstand regular use and varying conditions, ensuring a long lifespan and minimal maintenance requirements.

In terms of energy consumption, it's highly efficient. This not only saves you money on electricity bills but also contributes to a more sustainable operation.

#### Feature:

1. Easy installation, Monoblock type
2. Famous brand compressor
3. EEV
4. Fault code display
5. Auto protection

#### Specification:

Product	only Cooling Heat Pump
Model	MDB-25II-M1
Climatic type	Normal
Power supply	380V /50Hz
Rated cooling capacity	25KW
Rated cooling power	10.86kW
Rated current	19.2A
Refrigerant / Charge	R410/2600g×2
Rated cooling water	7
working temp	0-43
water pipe size	DN40
Noise	≤68dB(A)
Product dimension	1500*690*1060mm
Net weight	290kg

#### 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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