



20HP 44KW Only Cooling Heat Pump , HVAC System Heat Pump For Heating And Cooling

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 3 Units
- Price:
- Packaging Details: Factory standard packing
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

 Working Temp: 	-7 43
Color:	Dark Grey, OEM
Origin:	Guangdong
Cooling:	44KW
Compressor:	Copeland Scroll
 Rated Cooling Water: 	5
• Name:	Heating And Cooling Heat Pump
• Highlight:	20HP Only Cooling Heat Pump, 44KW Cooling Heat Pump, HVAC System Heat Pump For Heati Cooling

China

CE

days T/T

Meidibao

MDB-50II-M1

negotiate a price

50 Unit/Units per Month

Specific to the order based on regular products 5 to 7 days. Custom made for 30

Our Product Introduction

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. One of the notable features of this heat pump is its energy efficiency. It consumes less power while delivering powerful cooling, resulting in cost savings over time.

The control system is user-friendly, allowing for easy adjustment of cooling settings and schedules to meet specific requirements.

For instance, in a large industrial workshop, the 20HP only cooling heat pump can keep the temperature at a comfortable level for workers, enhancing productivity and safety. In a commercial warehouse, it helps preserve the quality of stored goods by maintaining the appropriate cool temperature.

In conclusion, the 20HP only cooling heat pump is a reliable and efficient choice for those seeking a dedicated cooling solution for large-scale applications.

Feature:

Compatibility with various HVAC systems.

Good heat transfer performance for quick and effective temperature regulation.

For example, a 25HP heat pump might be installed in a large commercial building or industrial facility where precise temperature control is crucial. It could efficiently heat the space during colder months and cool it during warmer periods, reducing the need for separate heating and cooling systems. In a residential setting, it could provide comfortable temperatures throughout a large home with multiple zones. The quiet operation would ensure a peaceful living environment. The advanced control system might allow users to schedule different temperature settings for different times of the day or week, maximizing energy efficiency.

Horizotal shell tube



Specification:

only Cooling Heat Pump
MDB-50II-M1
Normal
380V /50Hz
44KW
22kW
38.8A
R410/3200g×4
5
0-43
DN65
≤74dB(A)
2000×1100×1960mm
544kg

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.







