



Meidibao Heat Pump with Intelligent Control and Precise Regulation for High-Temperature Applications

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: MDB-10HG
- 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: Meidibao Heat Pump
- Type: Fixed
- Origin: Guangdong Province China
- Working Temp: 28-80
- Dimension: 1360*750*1360
- Weight: 208

Product Description

Intelligent Control and Precise Regulation of High-Temperature Heat Pumps

The Meidibao Air Source Heat Pump is an energy-efficient and high-performance solution for residential and commercial heating and hot water applications. Equipped with a Copeland Scroll Compressor and using R410A refrigerant, this unit ensures optimal energy efficiency, reliability, and eco-friendliness.

Key Features

- Intelligent control system automatically adjusts operating parameters based on ambient temperature and load
- Precise temperature and humidity control for unattended operation
- Remote monitoring capability enhances management efficiency and equipment stability

Technical Specifications

Specification	Unit	Value
Model	-	KFXRSG-69II
Factory Model Number	-	MDB-20HG
Applicable Ambient Temperature	°C	0-43
Power Supply Specification	-	380V3N-50HZ
Rated Heating Capacity	kw	70
Nominal Input Power	kw	19.2
Maximum Operating Current	A	46
Hot Water Output	L/H	760
Refrigerant	-	High-temperature dedicated type
Air Outlet Mode	-	Push out the wind
Protection Class	-	IPX4
Outlet Water Temperature	-	28-60
Inlet and Outlet Port Type	MM	DN32
Noise	DB(A)	≤55
Dimensions	MM	1600×1100×1800
Weight	KG	633

Key Advantages

- Water and electricity separation design eliminates electric leakage risk
- Uses low-GWP value environmentally friendly refrigerants
- No combustion process - emits no waste gas or residue
- Meets green production standards
- Wide range of applications: industrial drying, commercial heating, agricultural breeding
- Waste heat recovery function can replace traditional steam boilers
- Solves heat waste problems effectively

Product Images







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