



Unlock Winter Comfort: Innovations In Low-Temp Heat Pump Technology

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: DKFXKR-63II-M1CD1
- Minimum Order Quantity: 3SET
- Price: negotiate a price
- Packaging Details: wooden frame or plywood box
- 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: 30 SET one day



Product Specification

- Heat Exchanger: High Efficiency Shell In Tube
- Name: High-Temperature Heat Pump
- Material: Galvanized Sheet
- Use: Hot Water
- Dimension: 1150*550*1575
- Weight: 280

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Product Description

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Product Description:

1. Save money: Energy-saving design significantly reduces heating costs, saving household expenses over long-term use.
2. Worry-free in severe cold: Stable heating in extremely cold weather, saying goodbye to the problem of traditional equipment breaking down at low temperatures.
3. All-season: Cooling in summer and heating in winter, meeting the comfort needs throughout the year and reducing the repetitive investment in equipment.
4. Quiet and low noise: With optimized noise reduction technology, the operating noise is below 45 decibels, creating a serene home environment.

Feature:

MODEL	unit	DXFXKR-63II-M1CD1
Power Supply Specification	V	220V 1N-50HZ
Rated Heating Capacity	kw	57
Nominal Input Power	kw	23-40.6
Hot Water Output	L/H	10.8
Air Outlet Mode	V	top discharge
Inlet and Outlet Port Type	MM	DN40
Noise	DB(A)	≤70
Dimensions	MM	1150*550*1575
Weight	KG	280

Advantages:The performance of low-temperature heat pumps in extreme environments is an industry benchmark. They can operate stably even in the coldest conditions of -30℃, continuously providing reliable heating guarantees. Equipped with variable frequency technology and a large-capacity compressor, the equipment can achieve rapid temperature rise within 15 minutes, and its heating efficiency is 60% higher than that of traditional equipment. The high-precision temperature control system with $\pm 0.5^\circ\text{C}$ can precisely regulate the indoor temperature, providing a constant and comfortable experience. Meanwhile, its special design of resisting wind and sand and corrosion enables it to withstand complex working conditions such as high humidity and saline-alkali land. It can operate stably in both the cold northern regions and the coastal areas with changeable climates, demonstrating strong environmental adaptability and durability.





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