

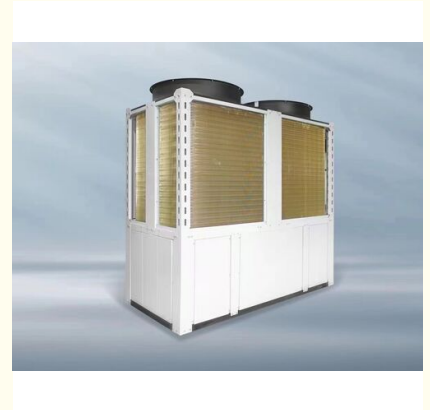


210KW Super Power Heating and Cooling Heat Pump with Shell in Tube Heat Exchanger and R410A Refrigerant for Large Commercial Premises

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: KFXKS-210II-M1(LRS)
- Minimum Order Quantity: 1 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: 5 units one day



Product Specification

- Feature: High Efficiency
- Place Of Origin: China
- Refrigerant Type: R410A
- Heat Exchanger: Shell In Tube
- Body Size: 2300×1300×2430
- Heating: 210KW
- Name: Heating And Cooling Heat Pump
- Highlight: **210KW Heating And Cooling Heat Pump, Super Power Heating And Cooling Heat Pump, Large Commercial Heat Pump**

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210KW Super Power Heating And Cooling Heat Pump For Large Commercial Premises

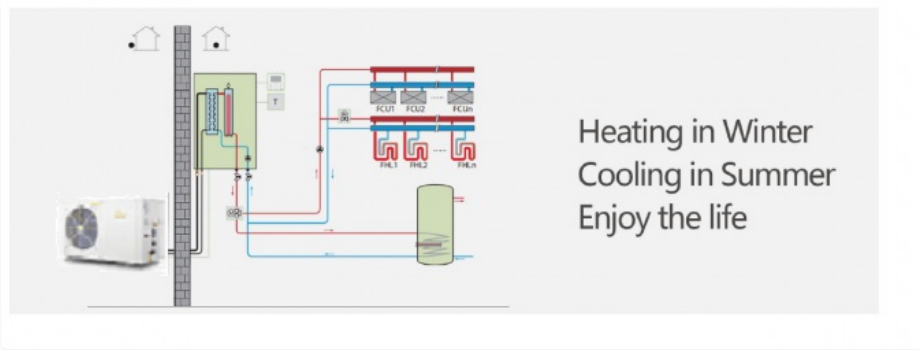
Product Overview

The 210KW Super Power heating and cooling heat pump is a cutting-edge solution designed to provide exceptional temperature control for large-scale applications. This powerful heat pump is engineered to deliver an impressive 210KW of heating and cooling capacity, making it ideal for industrial facilities, commercial buildings, and large residential complexes.

Its advanced technology ensures efficient and rapid heat transfer, allowing for quick and precise temperature adjustments to create a comfortable environment.

Key Features

- High Capacity - 210KW heating and cooling output
- Shell in coil heat exchanger design
- Famous brand compressor for reliability
- Versatile Functionality: Capable of providing both heating and cooling, adapting to different seasons and climate needs



Technical Specifications

Product	Heating And Cooling Heat Pump
Model	KFXKS-210II-M1(LRS)
Climatic type	Normal
Power supply	380V /50Hz
Rated heating capacity	210kW
Rated heating power	56.7kW
Rated cooling capacity	132KW
Rated cooling power	66kW
Max Rated current	151A
Rated heating water	55
Rated cooling water	7
Max hot water temp.	60
Working temp	0-43

Sample Project Gallery









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