



20HP Air Source Heat Pump with Galvanized Sheet Shell and R410A Refrigerant for Commercial Heating and Cooling

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: KFXRS-53II-M1
- Minimum Order Quantity: 3 units
- Price: negotiate a price
- Packaging Details: Factory standards
- Delivery Time: 25-30 work days
- Payment Terms: T/T
- Supply Ability: 20 units one day



Product Specification

- Protection Grade: IPx4
- Color: White, Dark Grey
- Rated Heating Capacity: 60KW
- Type: Inverter
- Operation Ambient Temp: -35~43
- Heat Exchanger: Shell In Tube Exchanger
- Highlight: **20HP Air Source Heat Pump,
R410A Air Source Heat Pump**

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Product Description

20HP Air Source Heat Pump R410A Galvanized Sheet Shell In Tube Top Fan, Heating and Cooling Heat Pump

Our **20HP Air Source Heat Pump** is a high-performance heating and cooling solution designed for commercial and industrial applications. Built with a **durable galvanized sheet shell**, this unit ensures long-lasting resistance against corrosion and harsh weather conditions.

Key Features

High Efficiency & Eco-Friendly Refrigerant - Utilizes R410A, a low-emission and energy-efficient refrigerant for optimal performance

Powerful 20HP Output - Designed to meet large-scale heating and cooling demands with consistent temperature control

Top Fan Design - Enhances airflow efficiency, ensuring better heat dissipation and quieter operation

Robust Construction - The galvanized steel casing provides excellent durability, making it suitable for outdoor installations

Versatile Applications - Ideal for hotels, factories, swimming pools, and large commercial spaces

Technical Specifications

Product	Heating And Cooling Heat Pump
Model	KFXRS-53II-M1
Power Supply	380V 3N /50Hz
Rated Heating Capacity	60kW
Rated Heating Power	15kW
Water Heating Capacity	1286L/h
Refrigerant/Charging Volume	R410a/3600g×2
Max Rated Current	34.45
Protection Grade	IP×4
Water Pipe Size	DN65
Noise	≤78dB(A)

Product Advantages

High Energy Efficiency

Uses **R410A refrigerant**, which improves heat transfer efficiency and reduces energy consumption. Advanced compressor technology ensures optimal performance with lower operating costs.

Powerful & Reliable Performance

20HP capacity provides strong heating and cooling output, suitable for large spaces. Wide operating temperature range ensures stable performance in various climates.

Durable & Weather-Resistant Design

Galvanized sheet shell offers excellent corrosion resistance, extending the unit's lifespan. Suitable for outdoor installation, even in harsh environmental conditions.

Optimized Airflow & Quiet Operation

Top fan design enhances heat dissipation for improved efficiency. Lower noise levels compared to side fan models, making it ideal for noise-sensitive environments.

Versatile Applications

Perfect for **hotels, factories, swimming pools, and large commercial buildings**. Can be integrated with existing

heating/cooling systems for centralized climate control.

Easy Installation & Low Maintenance

Compact and robust design for simple installation in various locations. User-friendly control system for easy operation and maintenance.

Product Images








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