



20HP Environmental Friendly Commercial Air Source Heat Pump For Hotel School Mall Hospital

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: KFXKS-70II-M1(LRS)
- 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: 50 SET one day



Product Specification

- Hot Water Capacity: 1800 L/h
- Type: Air Source Heat Pump
- Use: Hotel, Hospital, Shopping Mall
- Working Temp: -7 43
- Color: Dark Grey, OEM
- Application: Outdoor
- Highlight: **20HP Commercial Air Source Heat Pump,
School Commercial Air Source Heat Pump,
Commercial Air Source Heat Pump**

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Product Description

20HP Environmental Friendly Commercial Air Source Heat Pump For Hotel School Mall Hospital

Product Description:

Upgrade your facility's heating and hot water system with the **20HP Environmental-Friendly Air Source Heat Pump** designed for commercial applications such as **hotels, schools, malls, hospitals, and other large-scale facilities**. This high-performance heat pump delivers powerful heating with **maximum energy efficiency and minimal environmental impact** making it the perfect solution for sustainable and cost-effective temperature control.

Key Features & Benefits

High Heating Capacity (20HP) – Delivers a powerful and consistent heat supply, ensuring optimal comfort for large buildings and facilities.

Energy-Saving Technology – Uses advanced inverter technology to reduce electricity consumption and lower operational costs.

Eco-Friendly R32 Refrigerant – Minimizes carbon footprint while providing superior heating efficiency.

Smart Control System – Equipped with an intelligent digital interface and optional **Wi-Fi connectivity** for remote monitoring and adjustments.

Versatile Applications – Perfect for **space heating, domestic hot water supply, and commercial HVAC systems**

Durable & Weather-Resistant – Built with high-quality, corrosion-resistant materials for long-lasting performance in all climates.

Quiet & Reliable Operation – Designed with noise-reduction technology to ensure a comfortable and disturbance-free environment.

Ideal for:

Hotels & Resorts – Provides reliable heating and hot water supply for guest comfort.

Schools & Universities – Ensures a stable and energy-efficient heating solution for classrooms and dormitories.

Shopping Malls & Office Buildings – Maintains a comfortable indoor climate while lowering operational expenses.

Hospitals & Healthcare Facilities – Delivers consistent hot water and heating to meet hygiene and comfort needs.

Why Choose Our 20HP Air Source Heat Pump?

This heat pump is an **eco-friendly and cost-effective alternative to traditional heating systems**, reducing **carbon emissions** while providing **consistent and efficient heating** for large commercial buildings. With **low maintenance requirements** and **long service life**, it is the perfect investment for businesses looking to optimize energy use and enhance sustainability.

Specification:

Product	Heating And Cooling Heat Pump
Model	KFXKS-70II-M1(LRS)
Climatic type	Normal
Power supply	380V /50Hz
Rated heating capacity	70kW
Rated heating power	18.9kW
Rated cooling capacity	46KW
Rated cooling power	20.9kW
Max Rated current	48A
Refrigerant / Charge	R410/3600g×4
Rated heating water	55
Rated cooling water	7
Max hot water temp.	60
working temp	0-43
water pipe size	DN65
Noise	≤71dB(A)
Product dimension	2000×1100×1960mm
Net weight	520kg

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.

Space-saving: Consolidates heating and cooling into a single unit, saving space.

Fast response: Can quickly adjust the temperature to meet the desired settings.

Improved indoor air quality: Can help maintain a proper humidity level and filter the air.

Long lifespan: With proper maintenance, can last for many years.

Easy to control: Has user-friendly controls for convenient operation and temperature management.





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