



# **Dark Grey Side Discharge Heat Pump Heating Cooling Compact** Design

### **Basic Information**

. Place of Origin: China Brand Name: Meidibao · Certification: CE

Model Number: KFXKS-35II-M1B(LRS)-C

Minimum Order Quantity: 3 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**

· Color: Dark Grey, OEM

Application: Outdoor

High Efficiency Feature:

• Place Of Origin:

380V~415V/50Hz/3ph · Power:

 Water Pipe Size: **DN40** 

Heating And Cooling Heat Pump · Name:

· Highlight: Dark Grey Side Discharge Heat Pump,

Side Discharge Heat Pump Heating Cooling, Side Discharge Heat Pump Heating And Cooling

### **Product Description**

KFXKS-35II-M1B(LRS)-C side discharge heating and cooling heat pump

#### Product Description:

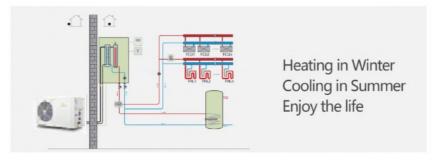
A side discharge heating and cooling heat pump is a type of heat pump where the air discharge occurs from the side of the unit.

This design feature offers several advantages. Firstly, it can provide more flexibility in terms of installation and placement within a space, as the side discharge may better accommodate certain architectural or layout constraints. In terms of performance, a side discharge heat pump efficiently transfers heat between the indoor and outdoor environments. During the heating mode, it extracts heat from the outside air and brings it inside to warm the space. In the cooling mode, it

removes heat from the indoor air and expels it outside.

#### Feature:

- 1. Compact Design
- 2. Versatile Installation Options
- 3. Enhanced Air Distribution
- 4. Durability: Built with high-quality materials and components to withstand varying weather conditions and provide a long service life



#### Specification:

Product	Heating And Cooling Heat Pump
Model	KFXKS-35II-M1B(LRS)-C
Climatic type	Normal
Power supply	380V /50Hz
Rated heating capacity	34kW
Rated heating power	8.94kW
Rated cooling capacity	21.3KW
Rated cooling power	8.2kW
Max Rated current	22A
Refrigerant / Charge	R410/2900g×2
Rated heating water	55
Rated cooling water	7
Max hot water temp.	60
working temp	0-43
water pipe size	DN40
Noise	≤68dB(A)

## **Sample Project:**

















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