



27KW EVI Heat Pump for Commercial Heating and Cooling with -35 Low Temperature Operation and Energy Efficiency

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Meidibao
- Certification: CE
- Model Number: DKFXKR-35II-M1
- 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: 10 Unit/Units per Month



Product Specification

- Working Temp: -35 43
- Color: Dark Grey, OEM
- Application: Outdoor
- Origin: Guangdong
- Feature: High Efficiency
- Power Supply: 380V /50Hz
- Name: EVI Heat Pump
- Highlight: **27KW EVI Heat Pump, EVI Heat Pump Heating Cooling**

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27KW EVI Heat Pump Heating & Cooling For Commercial Locations (-35)

Product Overview

27KW EVI heat pump designed for commercial heating and cooling applications in extreme temperatures down to -35 . Manufactured by Foshan Meidibao Electrical Appliance Co., Ltd., a specialist in heat pump technology since 2005.

Multi-function system providing cooling in summer and heating in winter for optimal year-round climate control.

Health & Comfort Features

Scientific research indicates the ideal winter temperature range is 18-20 for optimal health and comfort. Our floor heating system creates a temperature gradient from floor to ceiling, maintaining warm feet and clear-headed comfort.

Rising heat distribution conforms to TCM health principles of "warm and cool"

Ideal heating without hot air, helping maintain body moisture

Beneficial for rheumatism and asthma conditions

Hierarchical temperature distribution throughout indoor space

Technical Specifications

Product	EVI Heating And Cooling Heat Pump
Model	DKFXKR-35II-M1
Power Supply	380V /50Hz
Rated Heating Capacity (A7 W45)	27.4kW
Rated Heating Power	8.06kW
Rated Heating Capacity (A-12 W41)	19kW
Rated Heating Power	7.98kW
Rated Cooling Capacity (A35 W7)	23kW
Rated Cooling Power	9.58kW
Max Rated Current	22A
Refrigerant / Charge	R410/2600g×2
Water Pipe Size	DN40
Noise	≤68dB(A)
Product Dimension	1480×900×1550mm
Net Weight	320kg

Key Advantages

Energy Efficiency: Significantly reduces energy consumption compared to traditional systems

Versatility: Combined heating and cooling functions in one unit

Environmentally Friendly: Lower emissions and sustainable operation

Cost Savings: Reduced energy bills through efficient operation

Quiet Operation: Minimal environmental disturbance

Space-Saving: Single unit consolidation saves valuable space

Fast Response: Quick temperature adjustment to desired settings

Improved Air Quality: Maintains proper humidity levels and air filtration

Long Lifespan: Durable construction for years of reliable service

Easy Control: User-friendly controls for convenient operation

Product Images





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