



DKFXKR-50II-M1CD1 Inverter EVI Heat Pump with R410A Refrigerant 35.5KW Cooling and -25~43 Operation Ambient Temp

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: meidibao
- Certification: CE
- Model Number: DKFXKR-50II-M1CD1
- Minimum Order Quantity: 6 units
- Price: negotiate a price
- Packaging Details: Factory standards
- Delivery Time: 25-30 work days
- Payment Terms: T/T
- Supply Ability: 10 units one day



Product Specification

- Brand Name: MEIDIBAO
- Place Of Origin: China
- Type: Inverter
- Operation Ambient Temp: -25~43
- Refrigerant Type: R410A
- Cooling: 35.5KW
- Name: EVI Heat Pump
- Highlight: **Inverter EVI Heat Pump,
EVI Heat Pump Heating Cooling,
EVI Heating And Cooling Heat Pump**

DKFXKR-50II-M1CD1 Inverter EVI Heat Pump Heating Cooling R410A Refrigerant

Product Overview

Meidibao DC inverter air source heat pump utilizes advanced DC inverter technology and REPM compressor technology. The system automatically adjusts running speeds based on ambient or water temperature variations, enabling precise output capacity regulation for faster heating and superior temperature balance compared to conventional on/off heat pumps.

Key Features

- Timer and clock function
- Multiple protection systems
- Automatic and forced defrost
- Anti-freezing function
- Monoblock type design

Technical Specifications

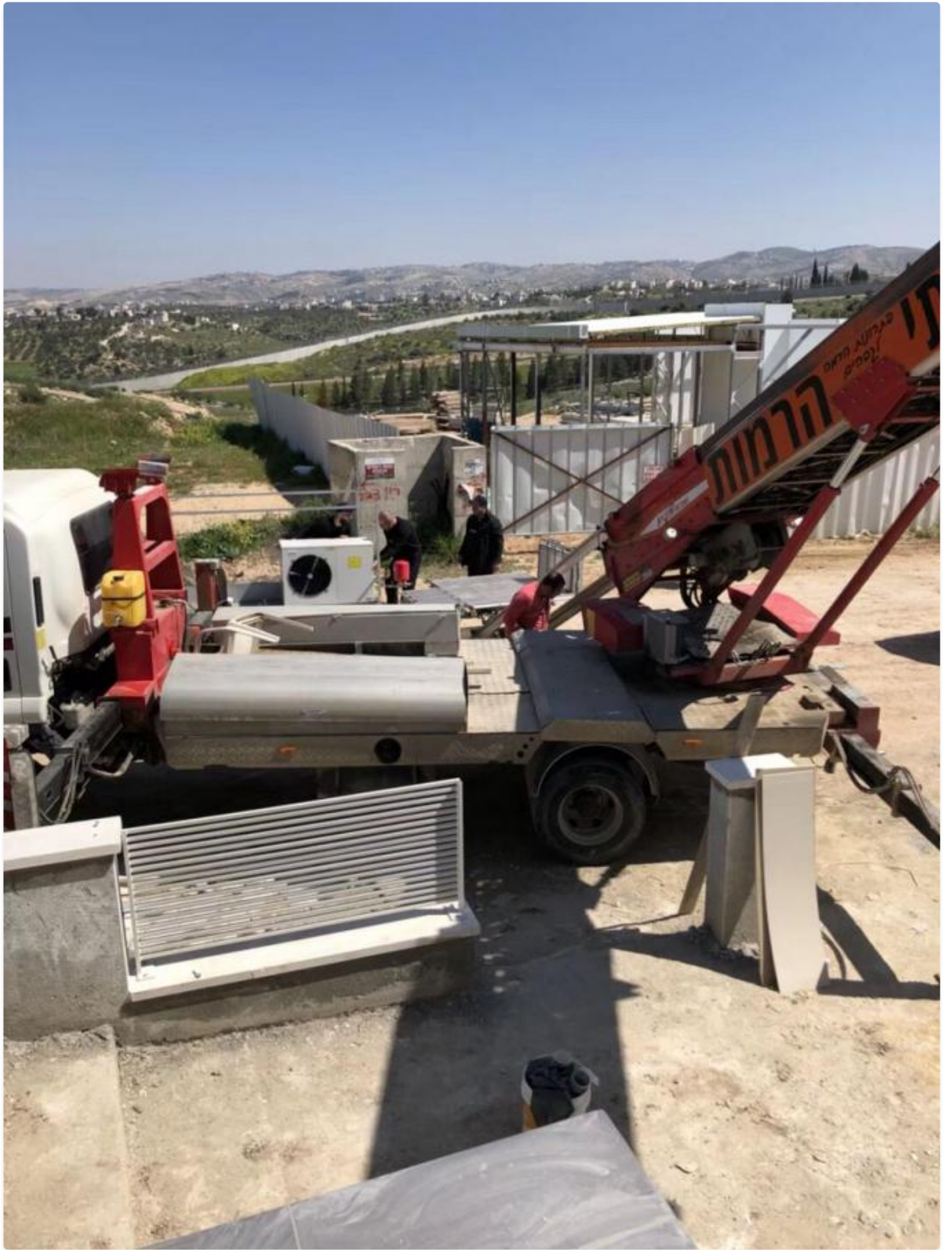
Product	Inverter EVI Heating And Cooling Heat Pump
Model	DKFXKR-50II-M1CD1
Power Supply	3N 380V 50HZ
Rated Heating Capacity (A7 W45)	47.5kW
Rated Heating Power	13.9kW
Rated Heating Capacity (A-12 W41)	30.5KW
Rated Heating Power (A-12 W41)	12.65KW
Rated Cooling Capacity	35.5KW
Rated Cooling Power	14.8kW
Rated Current	33.7A
Refrigerant / Charge	R410/8200g
Water Pipe Size	DN40
Noise Level	≤70dB(A)
Product Dimension	1350×850×1650mm
Net Weight	320kg

Energy Efficiency Advantages

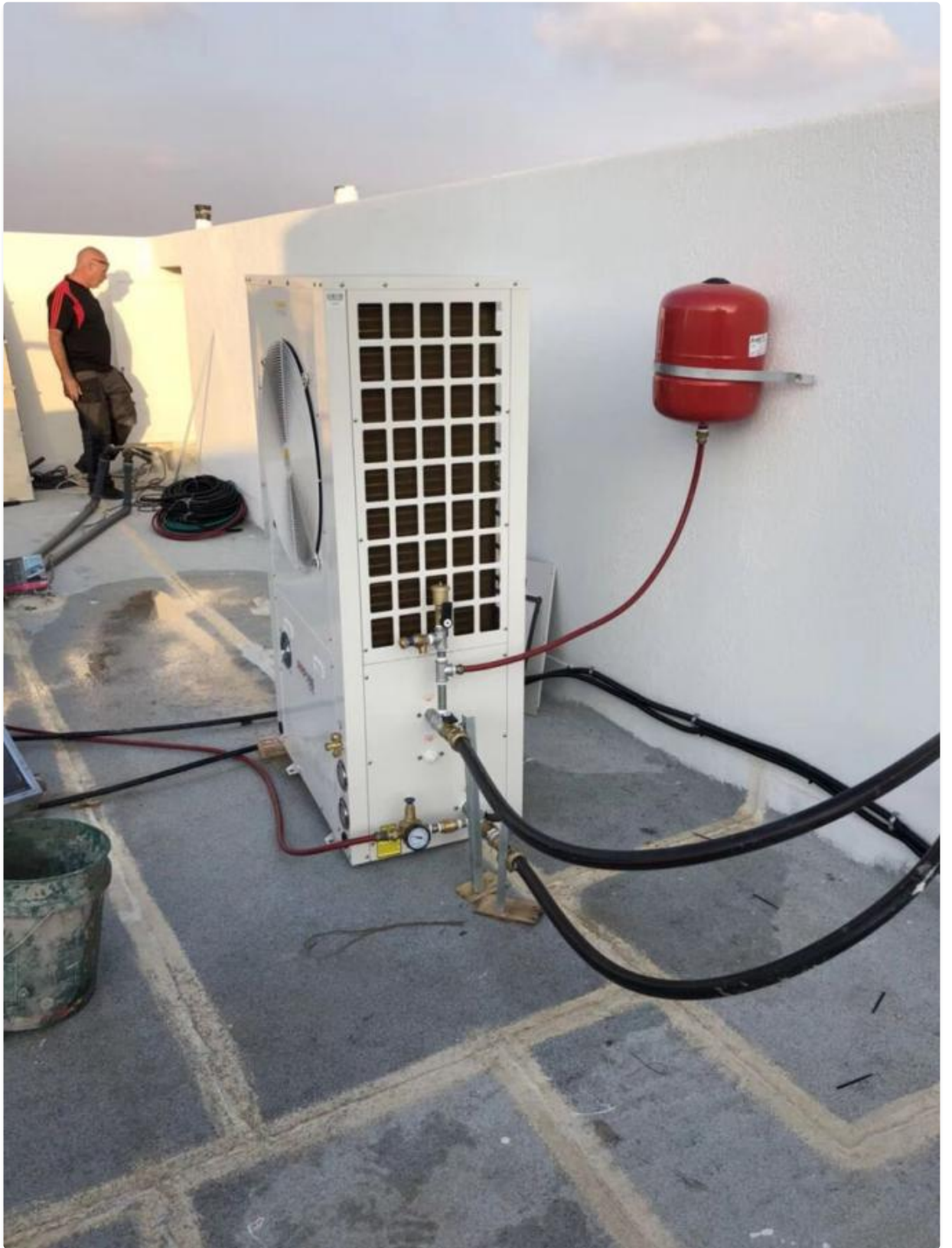
Under ideal weather conditions, MEIDIBAO heat pump water heaters produce three times the energy used to power the heat pump, utilizing only one-third of the electricity required by conventional electric water heaters. This results in significant monthly savings for residential customers.

Product Images



















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