



# 60P Commercial Hot Water Air Source Heat Pump Galvanized For School Hotel Mall Used

# **Basic Information**

Place of Origin: ChinaBrand Name: MeidibaoCertification: CE

Model Number: DKFXRS-210II-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**

Name: EVI Heat Pump

Application: Outdoor Swimming PoolOrigin: Guangdong Province China

• Working Temp: -35 43

Color: White, Dark Grey, OEM

• Type: Fixed

• Highlight: School Air Source Heat Pump,

Mall Air Source Heat Pump, 60P Air Source Heat Pump

# **Product Description**

60P Commercial Hot Water Air Source Heat Pump Galvanized For School Hotel Mall Used

The **60P Commercial Hot Water Air Source Heat Pump**is the perfect solution for large-scale hot water demands in schools, hotels, malls, and other commercial or institutional facilities. Built with high-quality galvanized materials, this unit ensures durability, efficiency, and long-term performance even in demanding environments.

# **Key Features**

# **High Heating Capacity:**

Designed to handle large volumes of hot water, the 60P heat pump delivers consistent and reliable performance, ensuring a steady hot water supply for high-demand facilities.

#### **Energy Efficiency:**

Using advanced air source technology, this heat pump achieves exceptional energy savings compared to traditional water heating systems, significantly reducing operational costs.

#### **Durable Galvanized Construction:**

The galvanized exterior provides excellent resistance to corrosion and harsh weather, ensuring the unit remains durable and functional over time, even in challenging environments.

#### **Eco-Friendly Technology:**

Operates with environmentally friendly refrigerants and minimizes carbon emissions, contributing to a more sustainable operation.

#### Low-Temperature Operation:

Capable of efficient performance in temperatures as low as -25°C, this heat pump is ideal for facilities in colder regions.

#### **Quiet Operation:**

Equipped with noise-reduction technology, the system ensures a peaceful atmosphere, making it suitable for schools, hotels, and malls.

# Smart Control System:

Features intuitive controls for easy operation, with options for remote monitoring and precise temperature adjustments to match your facility's needs.

## **Applications**

Schools: Reliable hot water for dormitories, kitchens, and gymnasiums.

Hotels: Consistent hot water supply for guest rooms, spas, and laundry facilities.

Malls: Centralized hot water system for restrooms and food courts.

Other Commercial Spaces: Perfect for factories, office buildings, and healthcare facilities requiring large-scale water heating.

## **Technical Specifications**

Heating Capacity: 60P

Material: Galvanized steel construction for enhanced durability

Operating Temperature Range: -25°C to 45°C

**Energy Efficiency**: High COP for optimized energy consumption **Noise Level**: Low-noise operation for quiet environments

# Specification:

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Product	EVI air source heat pump (hot water) unit
Model	DKFXRS-210II-M1
Power supply	380V /50Hz
Rated heating capacity(20 /15 )	210kW
Rated heating power	48kW
Rated heating capacity (7 /6)	147KW
Rated heating power	42KW
Rated cooling capacity((-12 /-14)	88KW
Rated cooling power	38kW
Max Rated current	130A
Refrigerant / Charge	R410/7500g×4
water pipe size	DN80
Noise	≤78dB(A)
Product dimension	2300×1300×2370mm
Net weight	1500kg

# 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.

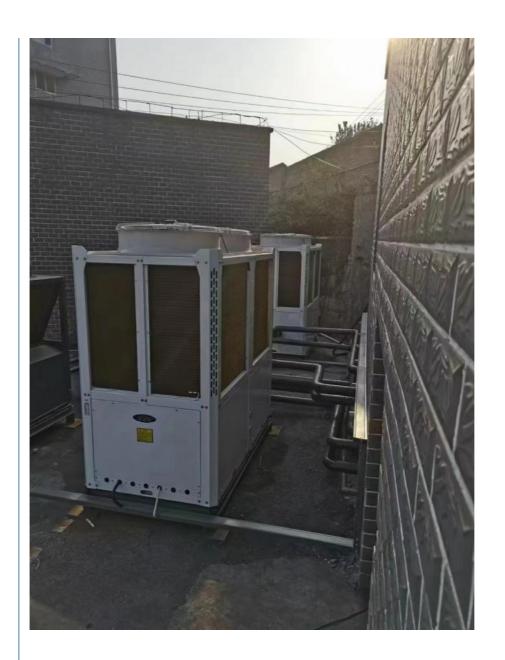
Long lifespan: With proper maintenance, can last for many years.

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













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