



New 1/2/3/4 Fans Customizable Steel Temperature Cold Room Air Coler Evaporator

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: DM
- Certification: CE ISO
- Model Number: DM-HD50-210/445F
- Minimum Order Quantity: 1
- Price: 1000-100000
- Packaging Details: Customization
- Delivery Time: 20day
- Payment Terms: TT, L/C
- Supply Ability: 300000/Year



Product Specification

- Condition: New
- Power Supply: 220V/380V/415V
- Casing: Steel Plate With Plastic Spray
- Defrosting: Electrical
- Cold Room Type: Cold Storage (Cold Room)
- Storage: Low Temperature Storage
- Tyoe: Air Coler
- Fan Qty: 1pcs To 2,3,4 Pcs
- Highlight: 220v cold room evaporator,
380v cold room evaporator,
220v freezer room evaporator

Customizable High Temperature Cold Room Evaporator with and Electrical Defrosting

Product Description:

Multiple Models of High-efficiency Air Coolers for Various Temperature Ranges

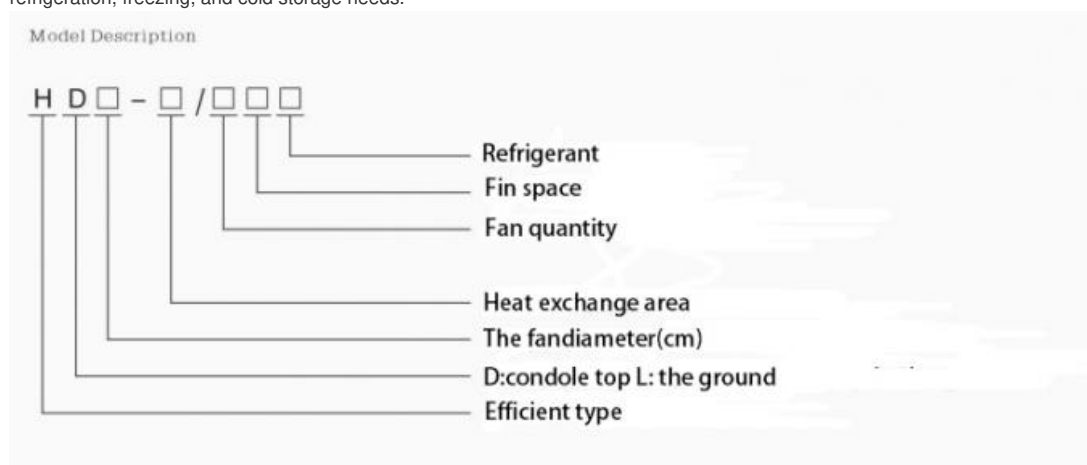
High-efficiency air coolers are essential for commercial refrigeration, freezing, and cold storage equipment used in supermarkets. There are more than a dozen common basic models of air coolers, which are classified according to the temperature of the cold storage.

The high-temperature type air cooler has a fin spacing of 4.5mm and is suitable for commercial refrigeration equipment that requires a cooling capacity from 1.1 to 46 Kw.

The medium-temperature type air cooler has a fin spacing of 6.0mm and is ideal for commercial freezing equipment with a cooling capacity from 1.1 to 46 Kw.

The low-temperature type air cooler has a fin spacing of 9.0mm and is best suited for cold storage equipment in supermarkets with a cooling capacity ranging from 1.1 to 46 Kw.

With their varying fin spacings and cooling capacity, these different models of air coolers offer a range of options for commercial refrigeration, freezing, and cold storage needs.



Features:

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Refrigeration Capacity: By using internally threaded copper tubes, air coolers with the same fin area can have a cooling capacity that is 1.4 to 15 times higher than that of bare tubes.

Uniform Frosting: With an optimized air flow and liquid separation circuit design, combined with a new liquid distributor, the frosting of the coil tubes can be made significantly more uniform.

Efficient Defrosting: With a reasonable design for the spacing and power of electric heaters, defrosting is far more efficient.

Durable: To increase durability, the outer shell of these coolers is made from embossed aluminum plates that have been sprayed with epoxy resin plastic. The connectors are constructed from high-strength aluminum rivets and stainless steel fasteners.

DD Type Efficiency air cooler technical parameters (HD50-210/445F)		
NUMBER	Item	Parameter
1	Refrigerating capacity	51300W
2	Nominal area	210
3	Volume	33.7L
4	Fan Number	4
5	Fan diameter	500mm
6	Air Volume	4×6500m³/h

Applications:

Looking for reliable refrigeration units for your business? Look no further than our range of units, which are suitable for commercial refrigeration, freezing and cold storage equipment in supermarkets.

Our units are designed to maintain cool temperatures in large spaces and can be used together with various cooling systems. Whether you need a reliable option for your supermarket or other business, our refrigeration units are sure to fit the bill.

These units are particularly well-suited for use in commercial settings where products must be kept at a consistently cool temperature for extended periods of time. Our refrigeration units are perfect for this purpose.

When it comes to durability and versatility, nothing beats our refrigeration units. Whether you are running a supermarket, restaurant or any other business, you can rely on our refrigeration units to provide reliable cooling for your products.



Support and Services:

Our Cold Room Evaporator product comes with a comprehensive technical support and services package to ensure that our customers have the best possible experience with our product. Our technical support team is available to answer any questions and provide assistance with installation, operation, and maintenance of the product. We also offer repair and replacement services to ensure that the product operates at peak performance. Additionally, we provide regular maintenance services to keep the product in top condition and extend its lifespan. Our team is dedicated to ensuring that our customers have a seamless experience with our Cold Room Evaporator product.

Packing and Shipping:

Product Packaging:

The Cold Room Evaporator will be securely packed in a cardboard box.

The box will be labeled with the product name and a handling label indicating the contents are fragile.

Inside the box, the evaporator will be wrapped in bubble wrap to protect it during shipping.


Shipping:

The Cold Room Evaporator will be shipped via a reputable carrier to ensure safe and timely delivery.

Shipping fees will be calculated based on the delivery address and added to the total order cost.

Delivery time will depend on the shipping method chosen at checkout.

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