



Customized Commercial Cold Room Evaporative Air Cooler With Steel Casing

Basic Information

Place of Origin: ChinaBrand Name: DM

• Certification: CE ISO

Model Number: DM-HD50-125/45F

 Minimum Order Quantity:

Price: 1000-100000Packaging Details: Customization

Delivery Time: 20dayPayment Terms: TT, L/C

• Supply Ability: 300000/Year



Product Specification

Material Of Fin: Material Of FinCustomized: Acceptable

• Condition: New

Application: Cold Storage/Cold Room/Freezer Room

• Storage: Low Temperature Storage

• Power Supply: 220V/380V/415V

• Heat Transfer Efficiency:High

Casing: Steel Plate With Plastic Spray

Highlight: customized cold room evaporator,

customized freezer room evaporator, commercial cold room evaporator

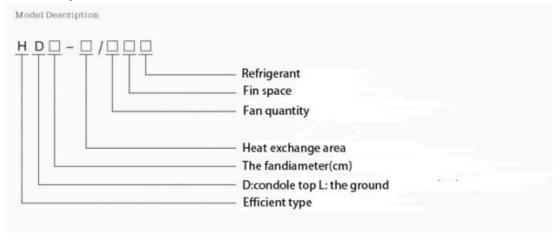
3 Fan Qty Commercial Evaporative Air Cooler For Customized Cold Room

Product Description:

When it comes to high-efficiency air coolers, there are various types available in the market. In fact, there are more than a dozen common basic models, each with its unique features and specifications. One way to classify these air coolers is according to the temperature of the cold storage they are designed for.

The first type is the high-temperature model, which boasts a fin spacing of 4.5mm. The second type is the medium-temperature model, which has a fin spacing of 6.0mm. Finally, there is the low-temperature model with a fin spacing of 90mm. These air coolers have a cooling capacity ranging from 1.1 to 46 Kw, making them suitable for commercial refrigeration, freezing, and cold storage equipment in supermarkets.

If you are looking for an air cooler for your business, it is important to choose one that fits your specific needs. Consider the type of cold storage you have and the cooling capacity required. With the variety of models available, you are sure to find an air cooler that suits your needs and budget.



Features:

Refrigeration capacity: When comparing air coolers with the same fin area, utilizing internally threaded copper tubes can result in a_{-} cooling capacity that is 1.4 to 15 times greater than that of using bare tubes.

Uniform frosting: The design of air flow and liquid separation circuits has been optimized, and a new liquid distributor has been incorporated to greatly enhance the uniformity of coil tube frosting.

Efficient defrosting: The electric heaters feature a rational design of both spacing and power to ensure efficient defrosting.

Durable: The outer shell is fabricated from embossed aluminum plate that has been treated with epoxy resin plastic. In addition, high-strength aluminum rivets and stainless steel fasteners have been implemented as connectors for increased durability.

DD Type Efficiency air cooler technical parameters (HD50-125/345F)		
NUMBER	Item	Parameter
1	Refrigerating capacity	33600W
2	Nominal area	125
3	Volume	19.2L
4	Fan Number	3
5	Fan diameter	500mm
6	Air Volume	3×6500m³/h

Applications:

Are you looking for reliable-refrigeration-units for-your commercial space? Look no further! Our units are perfect for commercial refrigeration, freezing, and cold storage equipment in supermarkets.

Why choose our refrigeration units? Not only are they suitable for maintaining cool temperatures in large spaces, but they can also be used in conjunction with a variety of cooling systems. This makes them a highly versatile choice for businesses of all kinds and sizes. In particular, our refrigeration units are especially useful in commercial settings where large amounts of temperature-sensitive products need to be kept chilled for extended periods of time. With these units, you'll never have to worry about spoilage or waste due to temperature fluctuations.

Plus, our refrigeration units are built to last. Their durability means that they'll be able to withstand even the heaviest use, making them an essential component for any business in need of reliable cooling equipment.

Support and Services:

Our Cold Room Evaporator product comes with a comprehensive technical support and service package to ensure optimal performance and longevity. Our knowledgeable team of experts is available to assist with any technical issues or questions that may arise, and we offer regular maintenance and repair services to keep your equipment running smoothly. Additionally, we provide training and educational resources to help you maximize the efficiency and effectiveness of your Cold Room Evaporator. Contact us for more information on our technical support and services



Packing and Shipping:

Product Packaging:

1 x Cold Room Evaporator

Mounting hardware

User manual

Shipping:

Shipping method: UPS Ground

Estimated delivery time:30 business days

Shipping cost: Calculated at checkout based on destination Tracking information will be provided once the order has shipped











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