



Large Capacity 3 Phase External Type Copper Fin Type Heat Exchanger Cold Room Evaporatorss

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: DM
- Certification: CE ISO
- Model Number: DM-DD60
- Minimum Order Quantity: 1
- Price: 1000-100000
- Packaging Details: Customization
- Delivery Time: 20day
- Payment Terms: TT, L/C
- Supply Ability: 300000/Year



Product Specification

- Dimensions: Custom
- Customized: Acceptable
- Gas: R404A R507
- Tyoe: Copper Fin Type Heat Exchanger
- Temperature: High, Medium, Low Temperature
- Application: Cold Storage/Cold Room/Freezer Room
- Feature: Not Easy To Scale
- Fan Qty: 1pcs To 2,3,4 Pcs
- Highlight: cold storage cold room evaporator ,
cold storage freezer room evaporator

Commercial Evaporative Ceiling Air Cooler with Copper Fin Type Heat Exchanger

Product Description:

D Series Air Cooler for Cold Storage:

D Series Air Cooler, also known as air cooler, is an effective cooling and refrigeration equipment designed for various cold storages, including civil and combined cold storage. These air coolers are available in three types: DL, DD, and D, each of which is suitable for cold storages with different storage temperatures.

One of the key advantages of the D series air coolers is their compact structure and light weight, which makes them highly suitable for use in small areas. These air coolers are designed to efficiently cool down the stored food items and maintain a uniform storage temperature, which ultimately leads to improved freshness of the stored food.

Moreover, these air coolers are high in efficiency, and can quickly cool down the stored food, thereby preventing it from spoiling and ensuring a longer shelf life. If you have a cold storage, it is recommended to use a D series air cooler to ensure that your food stays fresh and well preserved.

DD Type ceiling air cooler technical parameters (DD60)		
NUMBER	Item	Parameter
1	Refrigerating capacity	11200W
2	Nominal area	60
3	Volume	10.1L
4	Fan Number	2
5	Fan diameter	500mm
6	Air Volume	11000m ³ /h

Features:

Product Features

D Series air cooler is an essential cooling equipment used in warehouses for Freon refrigeration units. It comes in three series, D1, DD, and u, that are designed to be used in different warehouse temperatures.

The D1 type air cooler is best suited for fresh-keeping warehouses around 0° C

The DD type air cooler is suitable for cold storages at 18° C

The DJ type air cooler is best suited for quick-freezing warehouses below -25°C.

This series of products has the following features:

Specially designed for preservation, reezing, and refrigeration

Made of high-quality steel plate, with a sprayed surface that is corrosion-resistant and beautiful in appearance

The coils are arranged in a staggered manner, employing mechanical expansion for tight combination of the copper tube and aluminum sheet, leading to an efficient heat exchange effect.

Evenly distributed, high-quality, stainless steel electric heating tubes in the coil for good defrosting.

The cooling fan has a reasonable design width and the space between the fan blades and the aluminum fins is over 1/3 of the fan blade diameter, guaranteeing sufficient effective air volume.

One-distance air ducts can be used according to customer requirements.



Technical Parameters:

Evaporation Air Cooler	
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Cool Room Evaporators	
Evaporator In Refrigeration System	
Heat Transfer Efficiency	High
Power Supply	220V/380V/415V
Dimensions	Custom
Defrosting	Electrical
Fan Qty	1pcs To 2,3,4 Pcs
Application	Cold Storage/Cold Room/Freezer Room
Cold Room Type	Blast Freezer
Coil Tube	Copper
Customized	Acceptable
Casing	Steel Plate With Plastic Spray

Applications:

The DM Cold Room Evaporators are made in China and are CE and ISO certified, ensuring that they meet the highest standards of quality and safety. With a minimum order quantity of just 1 unit, these evaporators are accessible to businesses of all sizes. The price ranges from 1000-100000 USD depending on the customization and features required by the customer. The packaging and delivery time can also be customized to meet the specific needs of each customer.

The DM Cold Room Evaporators are highly versatile and can be used in a wide range of scenarios. They are perfect for cold storage facilities, walk-in freezers, and other cold room applications. The DM Cold Room Evaporators are also suitable for use in commercial kitchens, food processing plants, and supermarkets.

The DM Cold Room Evaporators are available with both R404A and R507 gases, and feature copper coil tubes that are not easy to scale. This ensures that the evaporators maintain their efficiency and durability over time. The DM Cold Room Evaporators are also customizable, allowing them to meet the specific needs of each customer. The DM Cold Room Evaporators are easy to install and maintain, making them a popular choice among businesses.

In terms of payment, the DM Cold Room Evaporators can be purchased using TT or L/C. With a supply ability of 300000 units per year, the DM Cold Room Evaporators are readily available to meet the needs of businesses around the world.

In summary, the DM Cold Room Evaporators are a highly reliable and efficient cooling solution that are suitable for use in a wide range of applications. With their customizable features, high-quality materials, and ease of use, the DM Cold Room Evaporators are an excellent choice for any business looking to maintain a consistent and reliable cold storage environment.

FAQ:

Q: What is the model number of the Cold Room Evaporator?

A: The model number of the Cold Room Evaporator is DM-DD40

Q: Where is the Cold Room Evaporator made?

A: The Cold Room Evaporator is made in China.

Q: What certifications does the Cold Room Evaporator have?

A: The Cold Room Evaporator is certified with CE and ISO.

Q: What is the minimum order quantity for the Cold Room Evaporator?

A: The minimum order quantity for the Cold Room Evaporator is 1.

A: The accepted payment terms for the Cold Room Evaporator are TT and L/C.

Q: What is the supply ability of the Cold Room Evaporator?

A: The supply ability of the Cold Room Evaporator is 300000 units per year.



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