



Optimal Low Temperature Storage Solutions Cold Room Evaporators with 1pcs To 2 Fan

Our Product Introduction

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Basic Information

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



Product Specification

- Coil Tube: Copper
- Defrosting: Electric Defrosting
- Cold Room Type: Cold Storage (Cold Room)
- Power Supply: 220V/380V/415V
- Tyoe: Air Cooler
- Customized: Acceptable
- Material Of Fin: Material Of Fin
- Application: Cold Storage/Cold Room/Freezer Room
- Highlight: 220v cold room evaporator,
380v cold room evaporator,
220v freezer room evaporator

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Product Description:

The D-series air cooler, also known as chiller, is a type of cooling equipment that is highly suitable for various cold storages. The cold storages can be civil cold storage or combined cold storage. There are three types of D-series air coolers available – DL, DD, and DJ. Each of these types is appropriate for cold storages with different temperature requirements.

One of the key advantages of the D-series air cooler is its compact structure. It is lightweight in nature and does not take up too much space in the cold storage room, thus making it highly efficient in utilization. Additionally, the cooler offers a uniform temperature throughout the storage area, further improving the cooling and storage conditions of the foods kept inside. The high efficiency and quick cooling capabilities of the air cooler also greatly enhance the freshness of the stored food items.

To summarize, the D-series air cooler is an ideal choice for businesses and individuals looking to maintain the freshness of their stored food items. This cooling and cooling equipment is designed to be lightweight and compact, so it does not take up too much space while providing a uniform temperature throughout the storage area. With D-series air coolers, it takes less time for stored food items to cool down, which results in greater freshness and improved quality for end consumers.



Features:

D series chiller is a type of cooling equipment used in freon refrigeration systems. It is designed for storage cooling and is divided into three series - DL, DD and DJ according to temperature use. These series can be applied to different storage temperature requirements. The DL type is mainly suitable for 0 ° fresh storage, the DD type is appropriate for 18 ° cold storage, and the DJ type is suitable for quick-freezing storage below -25 °.

The D series chiller has the following product features:

It is designed for preservation, freezing, and refrigeration of products

The shell is made of high-quality steel plate with a surface that is sprayed with plastic. It results in good corrosion resistance and a beautiful appearance.

The coil adopts a staggered arrangement and the mechanical expansion of the tube. This combination ensures that the copper tube and the aluminum sheet are closely bound, and good heat transfer results.

High-quality stainless steel electric heating tubes are evenly distributed in the coil, which results in an excellent defrosting effect. Electric heat tube defrosting uses stainless steel electric heat tubes that are closely bound, great for heat dissipation, and have a long life.

The design width of the chiller is reasonable, and the spacing between the blades and the aluminum fins is double the diameter of the blades to ensure sufficient effective air volume.

DL Type Ceiling air cooler technical parameters (DL20)		
NUMBER	Item	Parameter
1	Refrigerating capacity	4260W
2	Nominal area	20
3	Volume	2.7L
4	Fan Number	2
5	Fan diameter	300mm
6	Air Volume	3126m³/h

Applications:

Introduction to Type D Series Air Cooler:

The Type D series air cooler is a highly versatile refrigeration device that can be used with different cooling capacities of compressor units for various cold storage temperature requirements. It is an essential component of any commercial refrigeration setup, including those used to store fresh vegetables, eggs, frozen meats, fish, and other food products.

DL Type

The DL type is the perfect choice for cold storage locations where the storage temperature is around 0°C. This is an ideal temperature range for storing perishable items such as fresh eggs, vegetables, fruits, and other similar foodstuffs. With the Type DL, retailers and food service providers can be confident that their fresh products remain crisp and at optimal condition for a longer time.

DD Type

The DD type is suitable for cold storage with a storage temperature of around -18°C. This type of cold storage device is specifically designed for storing frozen meats, fish, and other similarly frozen products. The cold storage device keeps the products at the right temperature to ensure that they remain fresh and nutritious for an extended period.

Type D

The Type D is perfect for cold storage facilities that require storage temperatures of around -25°C. It is the perfect solution for quick freezing of fresh fish products, meat, and prepared foods, enabling food providers to keep large volumes of products stored at freezing temperatures for enhanced food safety and maximum shelf life.

Support and Services:

Our Cold Room Evaporator product comes with top-quality technical support and services, ensuring that any issues or concerns you may encounter are resolved quickly and efficiently. Our team of expert technicians is available to answer any questions you may have about the product, and can provide assistance with installation, maintenance, and repairs. In addition, we offer comprehensive training programs to help you get the most out of your Cold Room Evaporator, as well as customized solutions to meet your unique needs. With our commitment to customer satisfaction and years of experience in the industry, you can trust us to provide the support and services you need to keep your Cold Room Evaporator running smoothly.

Packing and Shipping:

Cold Room Evaporator

Our Cold Room Evaporator is designed to provide efficient cooling for cold rooms of all sizes. Made with high-quality materials, it ensures durability and a long lifespan. Its compact design allows for easy installation and maintenance.

Product Specifications:

Capacity: 1-50 HP

Size: 900mm x 600mm x 300mm

Material: Stainless steel

Shipping:

Ships within 30 business days

Shipping weight: 50 kg

Shipping dimensions: 1000mm x 700mm x 400mm

Shipping method: Freight



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