



220V/380V Power Supply Cold Room Evaporator High Heat Transfer Efficiency with Design

Basic Information

Place of Origin: ChinaBrand Name: DM

• Certification: CE ISO

Model Number: DM-COOLER-DSL

Minimum Order

Quantity:

• Price: 1000-100000

• Packaging Details: Customization

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

• Supply Ability: 300000/Year



Product Specification

Application: Cold Storage/Cold Room/Freezer Room

Material Of Fin: Material Of Fin

• Temperature: High, Medium, Low Temperature

Defrosting: Electric Defrosting

• Heat Transfer Efficiency:High

Dimensions: CustomCondition: New

• Power Supply: 220V/380V

• Highlight: 380V Cold Room Evaporator,

220V Cold Room Evaporator

Product Description:

1. Motor: High-efficiency, energy-saving motor

The air cooler is equipped with a high-efficiency, energy-saving motor that helps in reducing power consumption.

2. Fan Blade: Durable, corrosion-resistant design for optimal airflow

The fan blade is specially designed to be durable and corrosion-resistant, ensuring optimal airflow performance even in challenging environments.

3. Cooling Pads: Cooling pads for effective evaporative cooling

The cooling pads utilized in the air cooler contribute to effective evaporative cooling, providing efficient cooling for your space.

4. Airflow Capacity: High airflow for efficient cooling in larger areas

With high airflow capacity, this air cooler can efficiently cool larger areas, ensuring comfort during hot weather



5. Control Panel: Manual or digital control panel for fan speed, temperature, and water levels

The air cooler features a control panel that allows you to adjust fan speed, temperature settings, and monitor water levels conveniently.

6. Air Filter: Filters to clean the air, removing dust and debris

Equipped with air filters, the air cooler helps in cleaning the air by removing dust and debris, promoting a healthier indoor environment.

7. Housing Material: Sturdy, corrosion-resistant casing for protection

The air cooler's housing material is made of sturdy, corrosion-resistant plastic or metal casing that ensures the internal components are well-protected.

8. Noise Reduction Design: Minimizes operational noise for quieter performance

The air cooler is designed with features that aim to reduce operational noise, providing a quieter performance for enhanced comfort.



Applications:

DM Cold Room Evaporator, model number DM-COOLER-DSL, is a versatile and reliable product suitable for a variety of application – occasions and scenarios. This product, originating from China and holding certifications such as CE and ISO, is designed to meet the cooling needs of various industries.

With a minimum order quantity of 1 and a price range between \$1000 to \$100,000, the DM Cold Room Evaporator offers flexibility for both small and large-scale operations. The packaging details are customizable to suit specific requirements, ensuring safe delivery of the product.

Designed for low-temperature storage, this commercial evaporative air cooler is ideal for cold room applications. Whether used in a cold storage facility or a freezer room, the DM Cold Room Evaporator provides efficient cooling solutions for a wide range of products. Overall, the DM Cold Room Evaporator is a reliable industrial evaporator that caters to the cooling needs of businesses requiring cold storage solutions. Its robust design, coupled with its application versatility, makes it a valuable asset for industries seeking effective cold room air cooling systems.



Customization:

Product Customization Services for the Cold Room Evaporator:

Brand Name: DM

Model Number: DM-COOLER-DSL

Place of Origin: China Certification: CE ISO Minimum Order Quantity: 1 Price: 1000-100000

Packaging Details: Customization

Delivery Time: 20 days Payment Terms: TT, L/C Supply Ability: 300000/Year

Cold Room Type: Cold Storage (Cold Room)

Power Supply: 220V/380V Condition: New Dimensions: Custom

Defrosting: Electric Defrosting

Support and Services:

The Cold Room Evaporator product comes with comprehensive Product Technical Support and Services to ensure optimal performance and customer satisfaction. Our technical support team is available to assist with installation, troubleshooting, and maintenance of the evaporator unit. Additionally, we offer training programs to educate users on the proper usage and care of the product. Our service team is dedicated to providing timely repairs and replacements, if necessary, to minimize downtime and maximize efficiency. We are committed to delivering high-quality support and services to meet the needs of our customers.







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