



Air Cooler Cold Room Evaporator with Low Temperature Steel Plate With Plastic Spray Casing

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

• Storage: Low Temperature Storage

Customized: AcceptableDimensions: CustomCoil Tube: Copper

Material Of Fin: Material Of Fin

• Tyoe: Air Cooler

• Heat Transfer Efficiency:High

• Power Supply: 220V/380V

• Highlight: Plastic Spray Casing Cold Room Evaporator,

Steel Plate Cold Room Evaporator, Low Temperature Cold Room Evaporator

Product Description:

Main Machine Configuration

- 1. Motor: High-efficiency, energy-saving motor
- 2. Fan Blade: Durable, corrosion-resistant designed for optimal airflow.
- 3. Cooling Pads: Cooling pads for effective evaporative cooling.
- 4. Airflow Capacity: High airflow to ensure efficient cooling for larger areas.
- 5. Control Panel: Manual or digital control panel to adjust fan speed, temperature settings, and water levels.
- 6. Air Filter: Filters to clean the air, removing dust and debris.
- 7. Exhaust Air Outlet: Adjustable or multi-directional outlets for distributing cool air evenly across a room.
- 8. Housing Material: Sturdy, corrosion-resistant plastic or metal casing to protect internal components.
- 9. Noise Reduction Design: Design features aimed at minimizing operational noise, for quieter performance.









Applications:

Applications of Air-Cooled Evaporators:

- 1. Cold Storage Facilities Air-cooled evaporators are commonly used in cold storage facilities for preserving food, pharmaceuticals, or chemicals.
- 2. **Industrial Workshops** Air-cooled evaporators play a crucial role in cooling machinery and process areas in various industries such as plastics and metalworking.

Rechargeable Air Cooler Evaporator for Walk in Cooler Cold Storage Room Freezer

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- 3. **Commercial Refrigeration** Air-cooled evaporators are widely used in supermarkets, restaurants, and logistics warehouses to maintain optimal temperatures for perishable goods.
- 4. Agricultural Cooling Air-cooled evaporators are employed in pre-cooling fruits and vegetables post-harvest to extend their shelf life.
- 5. **HVAC Systems** Air-cooled evaporators are essential components in HVAC systems for large buildings, data centers, and server rooms to regulate indoor temperatures.
- 6. Special Environments Air-cooled evaporators are utilized in high-temperature zones and explosion-proof areas such as mines and oil refineries for effective cooling.



Packing and Shipping:

Product Name: Cold Room Evaporator

Description: High-quality evaporator unit for cold room applications

Packaging: The Cold Room Evaporator will be carefully packed in a sturdy cardboard box with protective foam padding to prevent any damage during transit.

Shipping: We ship our products using reliable carriers to ensure safe and prompt delivery. The Cold Room Evaporator will be shipped with tracking information provided to monitor the shipment status.



FAQ:

- Q: What is the brand name of the Cold Room Evaporator product?__
- A: The brand name is DM.
- Q: What is the model number of the Cold Room Evaporator product?
- A: The model number is DM-COOLER-DSL.
- Q: Where is the Cold Room Evaporator product manufactured?
- A: The product is manufactured in China.
- Q: What certifications does the Cold Room Evaporator product have?
- A: The product is certified with CE and ISO.
- Q: What is the minimum order quantity for the Cold Room Evaporator product?
- A: The minimum order quantity is 1.



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