



Low Temperature Storage White Fin Color Cold Room Evaporator Air Cooler for Your Business

Basic Information

- Brand Name:
- Certification: CE ISO

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TT,L/C

- Model Number: DM-COOLER-DD/DJ/DL
- Minimum Order
 Quantity:
- Price: 1000-100000
- Packaging Details: Customization
- Delivery Time: 20day
- Payment Terms:
- Supply Ability: 300000/Year



Product Specification

Expansion Valve:	Danfoss
• Fan:	Weiguang
Defrosting:	Electrical
• Dimensions:	600mm X 500mm X 400mm
Cooling Type:	Counter Flow
Customized:	Acceptable
• Fin Material:	Aluminum
Series:	SDL/SDD
Highlight:	Low Temperature Storage Cold Room Evaporator , Cold Room Evaporator Air Cooler, White Ein Color Cold Room Evaporator
	White Fin Color Cold Room Evaporator



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DM Air-Cooled Air Cooler a perfect blend of performance.elegance, and innovation.Designedto deliver a powerful cooling experience with energy efficiency inmind, this advanced air cooler harnesses the natural force of windand water to provide a refreshing breeze that revitalizes your spaceWith its sleek design and whisper-quiet operation. the DalMaiccoleris ideal for homes, offices, and industrial environments alikeEngineered with cutting-edge air-cooling technology, it ensures fasteven air distribution while maintaining eco-friendly performanceand low operational costs.

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Product Description:

The air-cooled evaporator, also referred to as an air cooler or cooling fan unit, plays a crucial role in contemporary refrigeration systems. This component is specifically engineered to effectively extract heat from the refrigerated space and discharge it by utilizing forced air circulation. By doing so, it helps to maintain a consistent and uniform temperature within the environment. In modern refrigeration systems, the air-cooled evaporator functions as a vital mechanism to ensure optimal cooling performance. Its primary task is to remove heat from the cold storage area and then efficiently release it through the circulation of air. This process is essential for creating a stable and even temperature setting, ultimately contributing to the efficiency and functionality of the refrigeration system.

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Features:

High Efficiency Heat Exchange: Equipped with aluminum fins and copper tubes for optimal thermal conductivity and quick cooling _ _ _ _ performance.

Low Noise Operation: Specially designed axial fans ensure quiet and stable operation, suitable for noise-sensitive environments. Corrosion Resistance: The coil surface is treated with anti-corrosive coating to extend the service life in humid or acidic environments. Reliable Defrosting: Includes options for electric, hot gas, or water defrosting to maintain consistent cooling performance. Compact Design: Lightweight and space-saving, easy to install and maintain in various cold storage layouts. Wide Temperature Range: Suitable for both medium-temperature (0°C to +5°C) and low-temperature (-18°C to -25°C) applications.



Technical Parameters:

Technical Parameter	Details
Fin Spacing	4.5mm
Air Area	7m2 to 500m2
Storage	Low Temperature Storage
Area	5 - 410m2
Fin Material	Aluminum
Customized	Acceptable
Fan	Weiguang
Coil Type	Copper Tube and Aluminum Fin
Fin Color	White
Expansion Valve	Danfoss



Applications:

Cold Storage Rooms: Are utilized to store fruits, vegetables, dairy products, seafood, and meat to maintain their freshness and quality_____ for an extended period of time.

Food Processing Facilities: Focus on upholding cleanliness and temperature regulation within the areas where food is processed and packaged to ensure food safety and quality standards are met.

Logistics and Distribution Centers: are responsible for maintaining a consistent refrigeration environment throughout cold chain warehouses to uphold the integrity of perishable goods during transportation and storage.

Supermarkets and Hypermarkets: Incorporate display refrigerators and walk-in freezers to ensure that perishable goods are stored and showcased at optimal temperatures to preserve their quality and freshness for customers.



Customization:

Product Customization Services for Industrial Evaporator. - Cold Room Evaporator: Brand Name: DM Model Number: DM-COOLER-DD/DJ/DL 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 Fan: Weiguang Air Area: 7m² to 500m² Fin Color: White Storage: Low Temperature Storage Fin Spacing: 4.5mm Product Attributes: Evaporation Air Cooler, Commercial Evaporative Air Cooler



Support and Services:

The Cold Room Evaporator product comes with comprehensive Product Technical Support and Services to ensure optimal performance and customer satisfaction. Our team of experts is dedicated to providing timely assistance for any technical issues or inquiries regarding the product. Our services include troubleshooting, maintenance guidance, and product training to help you make the most of your Cold Room Evaporator. Rest assured that our technical support team is committed to delivering top-notch service to meet your needs and maintain the efficiency of your equipment.



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-DD/DJ/DL.
- **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 are the Payment Terms for purchasing the Cold Room Evaporator product?
- A: The Payment Terms accepted are TT (Telegraphic Transfer) and L/C (Letter of Credit).

