



## Copper Coil Tube Cold Room Double outlet Air Cooler For Cold Storage

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: DM
- Certification: CE ISO
- Model Number: DM-DSL-30
- Minimum Order Quantity: 1
- Price: 1000-100000
- Packaging Details: Customization
- Delivery Time: 20day
- Payment Terms: TT, L/C
- Supply Ability: 300000/Year



### Product Specification

- Material Of Fin: Material Of Fin
- Condition: New
- Heat Transfer Efficiency: High
- Dimensions: Custom
- Coil Tube: Copper
- Customized: Acceptable
- Defrosting: Water Defrosting
- Cold Room Type: Cold Storage (Cold Room)
- Highlight: cold storage cold room evaporator,  
cold storage freezer room evaporator

## Copper Coil Tube Cold Room Double Discharge Air Cooler For Cold Storage

### Product Description:

The double outlet air cooler is a type of cooling equipment that is suitable for use in food processing rooms in warehouses. This cooler is designed to discharge air from both sides, providing a soft and gentle air supply that is perfect for warehouse use. It is recommended for use in warehouse temperatures above 8°C. If the storage temperature is below 8°C, a defrosting electric heater should be installed.

A double outlet air cooler is an essential equipment for any warehouse that requires a temperature-controlled environment, especially in food processing rooms. This type of cooler provides efficient cooling by discharging air from both sides of the unit, ensuring that the entire room is evenly cooled. The soft and gentle air supply ensures that the food stored in the room is not damaged and remains fresh.

When using a double outlet air cooler in a warehouse environment, it is essential to ensure that the temperature is maintained above 8°C for optimal performance. If the temperature drops below 8°C, a defrosting electric heater should be installed to prevent damage to the cooler and ensure it operates effectively.

DSL Type Double outlet air cooler technical parameters (DSL30)		
NUMBER	Item	Parameter
1	Refrigerating capacity	6200W
2	Nominal area	30
3	Volume	5.3L
4	Fan Number	2
5	Fan diameter	350mm
6	Air Volume	2×2290m³/h

### Features:

The shell of the device is constructed out of durable steel plates. Additionally, its surface is coated with plastic that is highly resistant to corrosion, which not only preserves the outer layer of the product but also enhances its aesthetic appeal.

As for the internal components, the coils have been arranged in a staggered formation. The copper tubes and aluminum fins have been compactly joined together through mechanical expansion. The result is a highly efficient heat exchange effect that works seamlessly to provide optimal temperature control.

Furthermore, the device is built with an external rotor motor - known for its durability - that has a double-sided outlet. This allows for soft air supply and noise levels that are significantly lower than other similar products in the market.



### Applications:

#### Customized Solution for Different Temperature Needs:

Our refrigeration products come in three different types, tailor-made for customers with varying temperature requirements. Depending on the temperature of your cold room, you can choose the appropriate product.

#### High Temperature Type:

Designed for cold rooms with a temperature range of 12°C to 2°C, our high temperature type comes with a fin space of 4.5mm. This product is ideal for customers who need to maintain a slightly higher temperature in their cold rooms.

#### Medium Temperature Type:

If your cold room temperature ranges from -2°C to -10°C, our medium temperature type is the perfect fit with a fin space of 6.0mm. This product is recommended for customers who require a moderate cooling temperature in their cold rooms.

#### Low Temperature Type:

For cold rooms with temperature ranges from -10°C to -31°C, our low temperature type is the best option. This type comes with a fin space of 9.0mm to ensure efficient cooling in extremely low temperatures.

### Customization:

Customize your Cold Room Evaporator with DM. Our model DM Evaporation Air Cooler is made in China and certified with CE and ISO. You can order as little as 1 unit with a price range of 1000-100000. The packaging details are customizable, and the delivery time is 20 days. We accept payment through TT and L/C and can supply up to 300000 units per year. Our Cold Room Type is Cold Storage (Cold Room), and we offer Air Cooled Evaporator. The power supply options are 220V/380V/415V, and the dimensions are customizable. We offer 1 to 2, 3, or 4 fan qty options for the Cold Room Air Cooler. Contact us today to customize your DM Cold Room Evaporator to fit your needs.

**Packing and Shipping:**

Product Packaging:  
The Cold Room Evaporator will be securely packed in a sturdy cardboard box.  
The product will be wrapped in bubble wrap to prevent any damage during shipping.  
Product dimensions: 24 inches x 12 inches x 10 inches  
Shipping:  
Shipping will be done through our trusted delivery partners.  
The product will be shipped within 2 business days after the order is placed.  
The estimated delivery time is 5-7 business days depending on your location.  
For international orders, shipping charges will apply and will be calculated at checkout.



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