



# **Energy Cold Room Condensing Unit with Cooling Capacity of walk in** freezer

## **Basic Information**

• Place of Origin: **CHINA** • Brand Name: DM · Certification: CE;ISO • Model Number: DM-UNIT-L

• Minimum Order

Quantity:

• Price: \$2000~\$100000 · Packaging Details: Wooden case • Delivery Time: 30 Work days

• Payment Terms: T/T

· Supply Ability: 1000000pcs/year



## **Product Specification**

· Voltage: 380V/3p/50Hz, 220V/3p/60Hz, 380V/3p/

60Hz

MT-HSN15EL Model No:

 Condensing 0~10c And -15~-25c

Temperature:

• Evaporating Temp: -35~-23celsius Degree

60Hz • Frequency: CAREL • Controller Brand: • Trademark: DM

• Controller Type: Microprocessor

• Highlight: 220v cold room condensing unit,

> 380v cold room condensing unit, 220v condensing unit for cold room

# **Product Description:**

With a condensing temperature range of 0~10c and -15~-25c, this unit can easily handle a variety of environments and temperatures. Whether you're running a small supermarket or a large food storage facility, this condensing unit is the ideal choice for your needs. In addition to its impressive performance, the MT-HSN15EL is also built to last. It features a durable air-cooled condenser that is designed to withstand even the most demanding environments. And with its high-quality construction and reliable components, you can trust that this unit will provide years of trouble-free service.





When it comes to cold room condensing units, the MT-HSN15EL stands out from the competition. Its advanced features and superior performance make it the ideal choice for any food storage or refrigeration application. So why wait? Order your MT-HSN15EL condensing unit today and experience the difference for yourself!

Looking for condensing unit parts or accessories? We also carry a wide range of components and accessories to help you get the most out of your condensing unit. Whether you need replacement parts, expansion valves, or other accessories, we have everything you need to keep your unit running smoothly and efficiently. So why wait? Browse our selection today and find the parts and accessories you need to keep your condensing unit in top condition!

item value  Condition New  Applicable Industries Building Material Shops, Manufacturing Plant, Food & Beverage Factory, Food Shop, Construction works, Energy & Mining, Food & Beverage Shops, Other  Weight (KG) 65  Showroom Location Viet Nam  Video outgoing-inspection Provided  Machinery Test Report Provided  Marketing Type New Product 2025  Place of Origin China  Type Refrigeration Compressor  Application Refrigeration Parts  Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	to keep your condensing unit in top condition!		
Applicable Industries  Building Material Shops, Manufacturing Plant, Food & Beverage Factory, Food Shop, Construction works, Energy & Mining, Food & Beverage Shops, Other  Weight (KG) 65  Showroom Location  Viet Nam  Video outgoing-inspection  Provided  Machinery Test Report  Marketing Type  New Product 2025  Place of Origin  China  Type  Refrigeration Compressor  Application  Refrigeration Parts  Warranty  1 Year  Product name  Condensing Unit  Refrigerant  R404A.R134a.R507  Description  Cold Storage Refrigeration System	item	value	
Applicable Industries  Construction works, Energy & Mining, Food & Beverage Shops, Other  Weight (KG)  Showroom Location  Viet Nam  Video outgoing-inspection  Provided  Marketing Type  New Product 2025  Place of Origin  China  Type  Refrigeration Compressor  Application  Refrigeration Parts  Warranty  1 Year  Product name  Condensing Unit  Refrigeration System	Condition	New	
Showroom Location  Viet Nam  Video outgoing-inspection  Provided  Machinery Test Report  Provided  Marketing Type  New Product 2025  Place of Origin  China  Type  Refrigeration Compressor  Application  Refrigeration Parts  Warranty  1 Year  Product name  Condensing Unit  Refrigerant  R404A.R134a.R507  Description  Viet Nam  Provided	Applicable Industries		
Video outgoing-inspection Provided  Machinery Test Report Provided  Marketing Type New Product 2025  Place of Origin China  Type Refrigeration Compressor  Application Refrigeration Parts  Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Weight (KG)	65	
Machinery Test Report Provided  Marketing Type New Product 2025  Place of Origin China  Type Refrigeration Compressor  Application Refrigeration Parts  Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Showroom Location	Viet Nam	
Marketing Type New Product 2025  Place of Origin China  Type Refrigeration Compressor  Application Refrigeration Parts  Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Video outgoing-inspection	Provided	
Place of Origin China  Type Refrigeration Compressor  Application Refrigeration Parts  Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Machinery Test Report	Provided	
Type Refrigeration Compressor  Application Refrigeration Parts  Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Marketing Type	New Product 2025	
Application Refrigeration Parts  Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Place of Origin	China	
Warranty 1 Year  Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Туре	Refrigeration Compressor	
Product name Condensing Unit  Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Application	Refrigeration Parts	
Refrigerant R404A.R134a.R507  Description Cold Storage Refrigeration System	Warranty	1 Year	
Description Cold Storage Refrigeration System	Product name	Condensing Unit	
	Refrigerant	R404A.R134a.R507	
NOO 1 Set	Description	Cold Storage Refrigeration System	
MOQ 1 Set	MOQ	1 Set	
Keywords Customized and Low Noise With Cheaper Price	Keywords	Customized and Low Noise With Cheaper Price	

### Features:

#### The Benefits of Semi-hermetic Compressor Condensing Unit for Cold Room

If you have a cold room, you know how important it is to have reliable equipment to keep your products fresh. This is where a semi-hermetic compressor condensing unit comes in. The following are some advantages of using this type of unit:

#### Compact Structure

One of the biggest benefits of a semi-hermetic compressor condensing unit is its compact size. This allows for easy installation and maintenance, and also helps to save space in your cold room. With a smaller unit, you can make the most of your storage area without sacrificing efficiency.

#### **Complete Protective Devices**

This type of condensing unit is designed with complete protective devices to ensure safe and reliable operation. These devices protect against overheating, overloading, and other electrical issues that can damage the unit and put your cold room at risk. This added protection gives you peace of mind knowing that your products are safe and secure.

#### **Increased Condenser for Good Heat Dissipation**

A semi-hermetic compressor condensing unit also features an increased condenser, which helps to ensure good heat dissipation. This is important because it prevents the unit from overheating and keeps it running efficiently. With good heat dissipation, you can maintain the quality and freshness of your products for a longer period of time.

### **Long-lasting Cooling Effect**

The benefits of a semi-hermetic compressor condensing unit don't end there. This type of unit can provide a long-lasting cooling effect, which is essential for keeping your products fresh and maintaining the best quality. With a reliable unit, you can be sure that your products are always at the optimal temperature and that you are getting the most out of your cold storage space.

#### Electricity Bill Savings

Another advantage of a semi-hermetic compressor condensing unit is that it can save you up to 30% on your electricity bill. This is because the unit is designed to operate more efficiently, using less energy while still delivering optimal performance. With reduced energy usage, you can save money on your utility bills and minimize your environmental impact at the same time.

#### Low Noise

Compared to other types of condensing units, a semi-hermetic compressor condensing unit is relatively quiet. This is important because it can help to maintain a more comfortable working environment, and minimize noise pollution in the surrounding areas. With a quieter unit, you can work more effectively without being distracted or disrupted by loud machinery noises.

## **Brand Accessories and Parts**

Finally, a semi-hermetic compressor condensing unit uses brand accessories and parts, which ensures high quality and reliability. These parts are specifically designed to work with this type of unit, which means you don't have to worry about compatibility issues or inefficiencies. With top-quality parts and accessories, you can be sure that your unit will deliver consistent performance and reliable operation.

## **Applications:**

DM-UNIT-L is a high-quality condensing unit manufactured in China by DM. It comes with CE and ISO certifications, ensuring its reliability and quality. The minimum order quantity for this product is 1 unit, and its price ranges from \$2000 to \$100000. The packaging details include wooden cases, which ensure safe transportation of the condensing unit parts.

The DM-UNIT-L condensing unit is suitable for a variety of applications, including industrial refrigeration, commercial refrigeration, and air conditioning. It is ideal for use in large-scale refrigeration projects, such as cold storage facilities, food processing plants, and supermarkets. The condensing unit parts are designed to provide maximum cooling capacity, ranging from 5kw to 1000kw, making it ideal for cooling large spaces.



The DM-UNIT-L is a DC-powered condensing unit that is energy-efficient and cost-effective. It can operate on different voltages, including 380V/ 3p/ 50Hz, 220V/ 3p/ 60Hz, and 380V/ 3p/ 60Hz. This makes it versatile and compatible with a wide range of applications in different regions of the world.

The DM-UNIT-L air-cooled condensing units are designed to provide efficient and reliable cooling performance. They have an evaporating temperature range of -35 to -23 degrees Celsius, making them suitable for use in cold climates. The condensing unit parts are of high quality, ensuring durability and longevity.

With a supply ability of 1000000pcs/year, DM-UNIT-L is readily available to meet the needs of customers worldwide. The delivery time for this product is 30 workdays, and the payment terms are T/T. The trademark of this product is DM, which is a symbol of quality and reliability.

## Support and Services:

Our Condensing Unit product comes with comprehensive Technical Support and Services to ensure its optimal performance and \_\_\_\_\_ longevity. Our team of experienced technicians is available to provide support in the installation, maintenance, and troubleshooting of our product. We also offer product training to our customers to ensure they are knowledgeable in the operation and maintenance of the Condensing Unit. Our services include equipment start-up, warranty service, repairs, and replacement parts. We are committed to

providing exceptional customer service and technical support to our clients.



## FAQ:

- Q: Where is the condensing unit product manufactured?
- A: The product is manufactured in China.
- Q: What is the minimum order quantity for the condensing unit product?
- A: The minimum order quantity is 1.
- Q: What is the price range for the condensing unit product?
- A: The price ranges from \$2000 to \$100000.
- Q: What is the packaging detail for the condensing unit product?
- A: The product is packaged in a wooden case.
- Q: What is the delivery time for the condensing unit product?
- A: The delivery time is 30 work days.
- Q: What are the payment terms for the condensing unit product?
- A: The payment terms are T/T.
- Q: What is the supply ability for the condensing unit product?
- A: The supply ability is 1000000pcs/year.









m (

coldroomunit.com

Factory No. 1, Wanfeng Aviation Town, Wozhou Town, Xinchang County, Zhejiang Province