



Durable Condensing Unit with Original Design and 1-2 Fan Quantiny

Basic Information

- Brand Name:
- Certification: CE;ISO
- Model Number:
- Minimum Order Quantity:
- Price: \$2000~\$100000

DM

1

DM-UNIT-FNU

- Packaging Details: Wooden Case
- Delivery Time: 30 Work Days
- Payment Terms: T/T;L/C
- Supply Ability: 100000pcs/year



Product Specification

Fan Quantiny:	1~2		
Warranty:	1 Year		
• Sample:	Available		
• Oem:	Available		
Controller Type:	Microprocessor		
Cabinet Material:	Galvanized Steel		
• Usage:	Cold Storage 、air Conditioner		
Refrigerant Type:	R-410A/R507A/R22		
• Highlight:	Original Design Condensing Unit, 1-2 Fan Condensing Unit, Durable Condensing Unit		





A DESCRIPTION OF THE PARTY OF T

DM FNU is designed for high-efficiency heat exchange in compact refrigeration and air-conditioning systems. Featuring a unique U-shaped coil configuration, it maximizes the heat transfer surface area within limited spaces, ensuring optimal thermal performance. Manufactured with premium-quality copper tubes and aluminum fins, the U-type condenser offers excellent corrosion resistance, mechanical strength, and long service life. Its compact design, combined with efficient airflow management, makes it a preferred choice for a variety of cooling applications.

Product Description:

The DM-ENU-type condenser is specifically engineered for achieving high-efficiency heat exchange in compact refrigeration and air----- conditioning systems. With its distinctive U-shaped coil configuration, this condenser amplifies the heat transfer surface area even within constrained spaces, thereby guaranteeing top-notch thermal performance.

Constructed with top-grade copper tubes and aluminum fins, the U-type condenser provides a high level of resistance against corrosion, possesses strong mechanical durability, and exhibits an extended service life. Its compact structure, coupled with effective airflow control, establishes it as the preferred option for a diverse range of cooling applications.



Features:

High heat transfer efficiency with U-shaped coil design

The U-shaped coil design ensures exceptional heat transfer efficiency, resulting in optimal performance. This innovative design allows for effective heat exchange, making it ideal for various heating and cooling applications.

Compact structure, ideal for space-limited installations

The compact structure of this product is perfect for installations where space is limited. Its small footprint and efficient design make it versatile and suitable for a range of settings, including residential and commercial spaces.

Durable copper tubing and corrosion-resistant aluminum fins

Constructed with durable copper tubing and corrosion-resistant aluminum fins, this product is built to last. The combination of these robust materials ensures longevity and reliability, even in challenging environments.

Optimized airflow for enhanced cooling performance

The optimized airflow of this product enhances its cooling performance, providing efficient temperature control. Whether used for cooling or heating purposes, the design ensures consistent and effective airflow for optimal results.

Easy installation and low maintenance requirements

With easy installation procedures and minimal maintenance requirements, this product is convenient and hassle-free to use. Its userfriendly design and low upkeep make it a practical choice for those seeking efficiency and convenience.

Available in multiple capacities and customizable specifications

This product is available in a range of capacities and can be customized to meet specific requirements. Whether you need a unit with higher capacity or tailored specifications, this versatile product can be adapted to suit your needs.



Technical Parameters:

Fan Quantity	1~2		
Warranty	1 Year		
Evaporator Type	Fin And Tube		
Evaporating Temperature	-40 ~+10		
Air Volume	3400~2*8300		
Sample	Available		
Cabinet Material	Galvanized Steel		
Controller Type	Microprocessor		
Usage	Cold Storage, Air Conditioner		
Port	Ningbo Port		

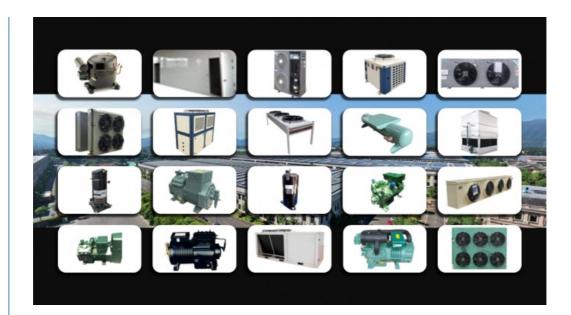


Applications:

Commercial refrigeration units play a crucial role in various industries, providing essential cooling solutions for businesses. These units - encompass a wide range of specialized equipment such as ice machines and ice makers, beverage coolers, and display freezers. These appliances are designed to maintain the freshness and quality of perishable goods.

Air-conditioning equipment is also essential for creating comfortable environments in small to medium spaces. These units help regulate temperature and humidity levels, ensuring a pleasant experience for occupants. Additionally, refrigerated transport systems play a vital role in ensuring the safe and efficient delivery of perishable goods.

Food processing and storage facilities rely heavily on refrigeration technology to preserve food items and maintain hygiene standards. These facilities often use specialized cooling units to store raw materials and finished products at optimal temperatures. Laboratory and medical cold storage units are critical for preserving sensitive samples, medications, and vaccines. These units are designed to maintain precise temperature control to ensure the integrity of stored items. Proper refrigeration is essential to safeguard the effectiveness and safety of medical supplies.



Customization:

Air Cooled Condensing Units - Product Customization Services: Brand Name: DM Model Number: DM-UNIT-FNU Place Of Origin: China Certification: CE;ISO Minimum Order Quantity: 1 Price: \$2000~\$100000 Packaging Details: Wooden Case Delivery Time: 30 Work Days Payment Terms: T/T;L/C Supply Ability: 1000000pcs/year Evaporating Temperature: -40 ~+10 Usage: Cold Storage, air Conditioner Refrigerant Type: R-410A/R507A/R22 Cabinet Material: Galvanized Steel Compressor Model: 4GE-23Y Keywords: Air Cooled Condensing Units, Condensing Unit Parts, Air Cooled Condensing Units



Support and Services:

Our Product Technical Support and Services for the Condensing Unit include:

- Installation assistance
- Troubleshooting guidance
- Maintenance recommendations
- Warranty information
- Product updates and enhancements

FAQ:

- Q: What is the brand name of the condensing unit?
- A: The brand name is DM.
- Q: What is the model number of the condensing unit?
- A: The model number is DM-UNIT-FNU.
- Q: Where is the condensing unit manufactured?
- A: The condensing unit is manufactured in China.
- Q: What certifications does the condensing unit have?
- A: The condensing unit is certified with CE and ISO.
- Q: What is the minimum order quantity for the condensing unit?

A: The minimum order quantity is 1 unit.

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