



Propeller Fan Type Commercial Refrigeration Condensing Unit Portable Configuration for Cooling

Our Product Introduction

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Basic Information

- Brand Name: DM
- Certification: CE;ISO
- Model Number: DM-UNIT-FNH
- Minimum Order Quantity: 1
- Price: \$2000~\$100000
- Packaging Details: Wooden Case
- Delivery Time: 30 Work Days
- Payment Terms: T/T
- Supply Ability: 1000000pcs/year



Product Specification

- After Warranty Service: Video Technical Support, Online Support
- Compressor Horsepower: 2HP~30HP
- Cooling Capacity: 15,000 BTU/hr
- Temperature: 18°C/0°C/-25°C
- Loading Port: Ningbo/Shanghai
- Configuration: Portable
- Product: Horizontal Condensing Unit
- Condenser Fan Type: Propeller
- Highlight: **Portable Configuration Condensing Unit, Propeller Fan Condensing Unit, Commercial Refrigeration Condensing Unit**

Product Description

Product Description:

Our open-type air-cooled condensing unit is expertly crafted to deliver top-notch performance and exceptional durability. Incorporating premium components and cutting-edge manufacturing techniques, this unit is perfectly suited for a diverse range of commercial and industrial refrigeration needs.

Featuring a design that allows for easy maintenance and effective heat dissipation, it boasts a high-efficiency compressor that guarantees quick and consistent cooling. The air-cooled condenser, in conjunction with robust axial fans, ensures outstanding heat exchange capabilities even in elevated ambient temperatures.

Each unit can be extensively customized to align with your specific demands, encompassing variables such as cooling capacity, refrigerant preferences (such as R404A, R134a, R507, and more), and tailored applications like cold storage facilities, food processing plants, and logistics warehouses.

If you are in search of a trustworthy, energy-efficient, and versatile refrigeration solution, our open-type air-cooled condensing unit is undoubtedly the optimal selection for your needs.

Features:

Copper Tube and Aluminum Fin Structure: The product features a serpentine copper tube combined with high-density aluminum fin, with a fin spacing ranging from 1.5 to 4mm. This design significantly enhances the heat dissipation area and boosts heat exchange efficiency.

Weather-Resistant Design: Constructed with high-quality steel plate and treated with plastic spraying, the shell exhibits excellent corrosion resistance and salt-spray resistance. Hence, it is well-suited for use in humid or industrially polluted environments.

Flexible Configuration: This system is versatile and can be configured to accommodate various compressor brands, such as Bitzer and Hanbell screw compressors. Its strong interchangeability not only enhances adaptability but also helps to lower maintenance costs.

Technical Parameters:

Condenser Fan Type	Propeller
Evaporation Temperature	-40 ~-10
Condenser Fanotor	Axial Fan
Loading Port	Ningbo/Shanghai
Evaporating Temperature	-45C~+7C
Heat Exchange Capacity	33.1~132kw
After Warranty Service	Video Technical Support, Online Support
Electricity Required	3P-380V-50HZ,if Other,please Notice!
Configuration	Portable
Cooling Capacity	15,000 BTU/hr

Applications:

Air-Cooled Condensing Units are versatile and widely used in various applications due to their efficient cooling capabilities. DM's DM-UNIT-H condensing unit, originating from China, is a reliable choice for different scenarios requiring precise temperature control. With CE and ISO certifications, this product guarantees high quality and performance.

One of the key applications for the DM-UNIT-H is in Freezer Room Condensing Units. These units are essential for maintaining the required low temperatures in freezer rooms, ensuring the freshness and quality of stored goods. The DM condensing unit excels in such scenarios, offering a condensing temperature range of 0~10 and -15~-25, making it suitable for a wide range of freezer room sizes.

For businesses and industries looking for reliable Condensing Unit Parts, DM's product is an excellent choice. The compressor structure of the unit is designed for durability and efficiency, ensuring smooth operation over an extended period. The unit's refrigerant options of R507 and R404A provide flexibility and compatibility with different cooling systems.

When considering purchasing the DM-UNIT-H, customers can benefit from its competitive price range of \$2000 to \$100000, making it accessible for various budgets. The minimum order quantity of 1 unit allows for flexibility in procurement, while the packaging details in a wooden case ensure safe delivery.



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