



Supermarket Suitable Commercial Refrigeration Condensing Unit with 0-10c and -15--25c Condensing Temperature

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: DM
- Certification: CE;ISO
- Model Number: DM-UNIT-H
- 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

- Condenser: Air-cooled Condenser
- Product: Horizontal Condensing Unit
- Controller Brand: CAREL
- Evaporating Temp: -35~-23celsius Degree
- Voltage: 380V/ 3p/ 50Hz, 220V/ 3p/ 60Hz, 380V/ 3p/ 60Hz
- Compressor: HIGHLY Rotor Inverter Compressor
- Fans Species: Frequency Fan
- Trademark: DM
- Highlight: **Commercial Refrigeration Condensing Unit,
0-10c Refrigeration Condensing Unit,
Supermarket Refrigeration Condensing Unit**

Product Description

Supermarket Suitable Commercial Refrigeration Condensing Unit with 0-10c and -15--25c Condensing Temperature

Product Description:

Temperature :

Temperature range is between 0~10°C and -15~-25°C, depending on the specific usage and settings.

Horsepower :

The power output of the compressor ranges from 3HP to 34HP, which enables it to produce efficient and effective results for different types of applications.

Compressor type :

The compressor is a semi-hermetic piston, which is known for its durability, reliability, and energy efficiency.

Voltage :

The compressor operates on a variety of voltage configurations, including 380V/3P/50Hz, 220V/3P/60Hz, and 380V/3P/60Hz. These different options allow for flexibility in its usage and ease of installation.

Main Machine Configuration :

The main machine configuration includes:

1. Compressor
2. Condenser
3. Oil heating
4. Liquid receiver
5. Filter
6. Sight glasses
7. Solenoid valve
8. H / L P gauge
9. Pressure controller
10. Oil pressure protection
11. Vibration eliminator
12. Oil separator
13. Gas separator
14. Suction filter

Summary:

The compressor is a semi-hermetic piston that offers a power output range of 3HP to 34HP. It operates on a range of voltage configurations and can handle temperature ranges between 0~10°C and -15~-25°C. Its main machine configuration includes various components such as a condenser, oil heating, liquid receiver, and more, which make it a reliable and efficient option for various applications.



Features:

Product Features

Compact structure

Complete protective devices

Increased condenser to ensure good heat dissipation

Keep good cooling effect for a long time

Save 30% electricity bill

Low noise

Using brand accessories and parts

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 2023
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
MOQ	1 Set
Keywords	Customized and Low Noise With Cheaper Price

Applications:

Standard Configuration of Screw Type Parallel Compressor Refrigeration Unit:

The standard configuration of screw type parallel compressor refrigeration unit includes the following components:

Low-temp type:

Screw compressor
 Liquid receiver
 Gauge panel
 High and low pressure controller
 Electric cabinet
 Oil separator
 Water-cooling type oil cooler
 Economizer
 Liquid supply filter
 Suction line filter
 Injection components
 High-temp type:

Screw compressor
 Liquid receiver
 Gauge panel
 High and low pressure controller
 Electric cabinet
 Oil separator
 Spray liquid cooling system
 Liquid supply filter
 Suction line filter

These products provide the following advantages:

Utilized Semi-Hermetic Refrigeration Compressors; good quality and reliable performance;

The products feature structures of multi semi-hermetic compressors paralleled together to form one integrated system. The discharge pipes and suction pipes are shared by all the compressors for each unit. The paralleled system is simpler for integrated control and cap adjustment;

Structure is compacted to save installation space;

According to the change of cooling load, the multilevel energy regulation can be realized and also can reduce the equipment running cost;

Reduce the influence on operation that caused by machine failure so as to increase the reliability of the unit operation;

R404a, R22 units can be provided.

Support and Services:

Our condensing unit product comes with exceptional technical support and services to ensure that our customers have a seamless experience using our product. Some of our technical support and services include:

24/7 technical support hotline

On-site maintenance and repair services

Remote technical support

Product installation assistance

Training programs for customers and technicians

Access to our online knowledge base and resource center

We are committed to providing our customers with the highest level of support and services to ensure that they have a reliable and efficient condensing unit that meets their needs.

Packing and Shipping:

The condensing unit will be securely packaged in a sturdy cardboard box with foam padding to prevent any damage during shipping. The box will be labeled with the product name, model number, and handling instructions.

Shipping:

We offer shipping for the condensing unit product within the United States. Orders will be processed within 1-2 business days and shipped via standard ground shipping. Estimated delivery time is 3-5 business days. Expedited shipping options are available for an additional fee.



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