



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

- Frequency: 60Hz
- Condenser: Air-cooled Condenser
- Evaporating Temp: -35~-23celsius Degree
- Voltage: 380V/ 3p/ 50Hz, 220V/ 3p/ 60Hz, 380V/ 3p/ 60Hz
- Power Type: DC
- Product: Horizontal Condensing Unit
- Compressor Type: Semi Hermetic Piston
- Trademark: DM
- Highlight: 220v horizontal condensing unit,
380v horizontal condensing unit,
220v refrigeration condensing unit

Product Description

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

Product Description:

Temperature

This product offers a wide range of temperature options, including 0 to 10 and -15 to -25 . Depending on your requirements, you can select the ideal temperature range for your needs.

Horsepower

The horsepower rating for this product varies from 3HP to 34HP. Based on your project requirements, you can choose the appropriate horsepower to meet your specific needs.

Compressor Type

This product is equipped with a semi-hermetic piston compressor, which is a well-known type for its high efficiency and reliability. As a result, it is a popular choice for industrial applications.

Voltage

There are three voltage options available for this product, including 380V/3P/50Hz, 220V/3P/60Hz, and 380V/3P/60Hz. To ensure safe and efficient operation, you can select the voltage that matches your power supply requirements.

Main Machine Configuration

This product's main machine configuration comes with a comprehensive list of components for optimal performance. These components include:

- Compressor
- Condenser
- Oil Heating
- Liquid Receiver
- Filter
- Sight Glasses
- Solenoid Valve
- H / L P Gauge
- Pressure Controller
- Oil Pressure Protection
- Vibration Eliminator
- Oil Separator
- Gas Separator
- Suction Filter



Features:

Our product is designed to be compact, maximizing efficiency while minimizing the space required. Despite its small size, we ensure complete safety for the user by equipping it with full protective devices.

Additionally, our machine is equipped with an increase condenser which ensures excellent heat dissipation, increasing the lifespan of the unit. The design aims to maintain a good cooling effect for a long duration, providing sustained performance.

By investing in our product, you can save up to 30% on your electricity bill. This is not only a wise investment for your wallet but also for the environment. Moreover, our machine operates at low noise levels, providing a comfortable ambient environment.

We pride ourselves on using only high-quality brand accessories and parts in our product, ensuring optimal performance and longevity. You can trust that our product is built with precision and care, ensuring long-lasting durability.

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

A screw type parallel compressor refrigeration unit is available in two types: low-temp and high-temp. The low-temp type consists of a 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, and injection components. The high-temp type, on the other hand, includes a screw compressor, liquid receiver, gauge panel, high and low-pressure controller, electric cabinet, oil separator, spray liquid cooling system, liquid supply filter, and suction line filter.

Advantages of Screw Type Parallel Compressor Refrigeration Unit

The screw type parallel compressor refrigeration unit offers several advantages:

Support and Services:

Our Condensing Unit product comes with comprehensive technical support and services to ensure optimal performance and customer satisfaction. Our team of highly skilled technicians are available for on-site troubleshooting, repairs, and maintenance to minimize downtime and maximize efficiency. We also offer remote technical support for quick and convenient assistance. In addition, we provide training and education services to help customers operate and maintain their units effectively. Our goal is to deliver reliable and cost-effective solutions that meet your specific needs and requirements.

3/5 HP Refrigeration Unit for Cold Room Equipment Condensing

Packing and Shipping:

Product Packaging:

The condensing unit will be securely packed in a sturdy cardboard box to prevent any damage during transit. The unit will be wrapped in protective foam and placed in the center of the box, surrounded by additional foam padding to absorb any shocks or impacts.

Shipping:

The condensing unit will be shipped via a reputable courier service within 2-3 business days of receiving the order. Customers will receive a tracking number as soon as the unit is dispatched, allowing them to monitor the progress of their shipment.

It uses semi-hermetic refrigeration compressors that promise good quality and reliable performance.

The product features multiple semi-hermetic compressors that are 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 capacity adjustment.

The structure is compacted to save installation space.

The multilevel energy regulation can be realized according to the change of cooling load, which also helps reduce the equipment running cost.

It reduces the influence on operation caused by machine failure, thus increasing the reliability of the unit operation.

The unit can provide R404a and R22 units.



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