Indoor / Outside Condenser Unit Low Noise For Walk In Freezer

Basic Information

- Place of Origin: CHINA
- Brand Name: DM
- Certification: CE;ISO
- Model Number: DM-JZ-0002
- Minimum Order Quantity: 1
- Price: $150-$1000
- Packaging Details: Customized
- Delivery Time: 15-30 work days
- Payment Terms: T/T
- Supply Ability: 5000000pieces/Year

Product Specification

- Name: Condensing Unit
- System Type: Closed System
- Fans Species: Single-speed Fan
- Noise Level: Low
- Application Fields: Cold Room
- Warranty Of Core Components: 1 Year
- Compressor Structure: Compressor Structure
- Temperature Range: High Temperature To Low Temperature
- Air Condenser: Finned Type
- Transport Package: Wooden Case
- Customization: Available
- Refrigerant Way: Air-cooled ,water-cooled
- Specification: Quality Powder Coated Casing
- Function: Refrigeration

Product Description

Industry Air Cooling System Condensing Unit For Walk In Freezer

Product Description

Main Machine Configuration

1. Compressor

2. Condenser

3. 0il heating

4. liquid receiver

5. Filter

6. Sight glasses

7. Solenoid valve

8.H /LP gauge

9. Pressure controller

10. Oil pressure protection

11. Vibration eliminator

12.0il separator

13. Gas separator

14. Suction filter

Product Presentation

Condensing units are the the most important component of whole cold room. Condensing unit typically is a high assembly of a refrigeration system which includes an assembly of compressor, condenser, fan motor, controls and a mounting plate. Damai designs and fabricates a versatile line of air cooled, water cooled and remote condensing units ranging from small cold room monoblock refrigeration unit to very large industrial rack refrigeration system.

Our high quality, innovative condensing unit products include outdoor condensing unit, Indoor condensing unit, vertical air cooled condensing unit, rack refrigeration system and monoblock refrigeration unit, which are engineered for energy efficiency and serviceability and are offered with a full selection of standard features and options to meet any commercial refrigeration applications.

Condition	New
Applicable Industries	Building Material Shops, Manufacturing Plant, Food & Beverage Factory, Food Shop, Construction works, Energy & Mining, Food & Beverage Shops, Other
Showroom Location	Viet Nam
Video outgoing-inspection	Provided
Machinery Test Report	Provided
Marketing Type	New Product 2024
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

| RELATED PRODUCTS

LT bipolar screw unit	Fujihao parallel screw unit	Fujihao single screw unit
Refrigeration Units	Chiller unit	LC all-in-one machine
Skid mounted industrial chiller unit	Barrel pump unit	Evaporative cooling integrated machine
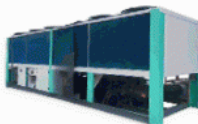
Partner

We have cooperated with many famous enterprises domestic and abroad, our products have been used widely in cold chain logistic, pharmacy industry, food industry, cultivation industry, and ect.

FAQ

1.Q: I want to know more details, what to do?
A: Please send us an inquiry with your email address if you seldom use made in China, or just press the button chatting online, We are here for you.

2.Q: If I want a sample, Can I get it?
A: Of course, most of our products can require a sample, if you need one, pls don't hesitate to tell us.

3.Q: I want my logo on the products, What do I want to do?
A: You can get your logo in the products, which will be the smallest quantity to you, and if you feel okay pls send us your design, we can check for you if this logo is free in the arrangement.

4.Q: What other products do you have?
A: We do all HVAC&R parts, such as capacitors, compressors, service tools, brackets, copper tubes, split valves, fittings, etc...if you are interested, you can have a look at our website, www.sanhehvac.com.

5.Q: Which transportation way can I use?
A: Dear, you can choose as you like, considering what you think is more important, as time or cost.