



Wooden Box Package Parallel Screw Driver for Heavy Duty Applications walk in cooler

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: DM
- Model Number: DM-JZ-LGJ
- Minimum Order Quantity: 1
- Packaging Details: Customized according to customers
- Delivery Time: 30 work day
- Payment Terms: T/T, L/C, D/A



Product Specification

- Product Weight: 1kg
- Product Durability: Long-lasting
- Product Efficiency: Efficient
- Product Function: Fastening
- Product Color: Green
- Product Compatibility: Various Machines
- Product Precision: High
- Product Usage: Industrial
- Highlight: walk in cooler Parallel Screw Driver,
Heavy Duty Applications Parallel Screw Driver,
Heavy Duty Applications Screw Driver

Product Description

Product Description:

Refrigeration Compressors: Good Quality and Reliable Performance

Products Features

Our refrigeration compressors are constructed using semi-hermetic technology, which ensures a reliable performance and good quality for your refrigeration system needs.

The products feature structures of multiple semi-hermetic compressors paralleled together to form one integrated system. The discharge pipes and suction pipes are shared between all the compressors for each unit, which makes for simpler integrated control and cap adjustment.



The structure is compacted to save installation space, while the multilevel energy regulation feature can adapt to changes in cooling load and reduce equipment running costs, thereby creating an energy-efficient system.

One other advantage is that the unit operation is more reliable due to a reduction in failure-based operational influence. This increases the overall reliability of the unit.

Lastly, we offer R404a and R22 units for your convenience.

Features:

The Low-Temperature type refrigeration system comes equipped with various essential components that are necessary for its proper functioning. It includes:

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

Technical Parameters:

Unit Parameters

The following table shows the parameters of different models of DM refrigeration systems:

Model	DM-1D-20-RZL	DM-1D-25-RZL	DM-1D-30-RZL	DM-1D-40-RZL	DM-1D-50-RZL	DM-1D-60-RZL
Evaporative Temperature	10 ~-50	10 ~-50	10 ~-50	10 ~-50	10 ~-50	10 ~-50
Refrigerant	R404A/R507A	R404A/R507A	R404A/R507A	R404A/R507A	R404A/R507A	R404A/R507A
Power Supply	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Compressor Model	HSN5343-20	HSN5353-25	HSN5363-30	HSN6451-40	HSN6461-50	HSN7451-60
Number of Compressor	1	1	1	1	1	1

Cooling Capacity(KW)	55	64.2	73.3	88.5	101.5	125.9
Power(KW)	23.8	27.2	30.8	34.6	42.5	50
Suction Pipe Interface	54	54	54	54	54	76
Exhaust Pipe Interface	42	42	42	42	42	54
Outlet Interface	28	28	28	28	28	45
Inlet Pipe Interface	35	35	35	35	35	35
Length	2000	2000	2000	2200	2200	2400
Width	1050	1050	1050	1050	1050	1050
Height	1500	1500	1500	1500	1500	1700
Compressor	Bitzer, Hanbell, etc.	Bitzer, Hanbell, etc.	Bitzer, Hanbell, etc.	Bitzer, Hanbell, etc.	Bitzer, Hanbell, etc.	Bitzer, Hanbell, etc.



Applications:

The DM-JZ-LGJ Screw Parallel Unit is highly durable and has a strong build, which makes it an ideal choice for industrial applications. The double screw system of the unit ensures smooth and efficient operation. The twisting parallel setup of this unit enables it to perform its functions with precision and accuracy.

The DM-JZ-LGJ Screw Parallel Unit is ideal for use in a walk-in cooler unit. The unit's strength and durability make it suitable for use in harsh environments and extreme temperatures. The product is designed to withstand heavy loads and pressure, making it an excellent choice for industrial applications.

The DM-JZ-LGJ Screw Parallel Unit is a versatile product that can be used in various scenarios and applications. It is ideal for use in manufacturing plants, warehouses, and other industrial settings. The product's durable design ensures that it can withstand the rigors of industrial use and provide reliable performance.

In conclusion, the DM-JZ-LGJ Screw Parallel Unit is an excellent product that offers strength, durability, and precision. It is an ideal choice for industrial applications and is designed to provide reliable performance even in harsh environments. The product's double screw system and twisting parallel setup ensure smooth and efficient operation. Whether it's for use in a walk-in cooler unit or a manufacturing plant, the DM-JZ-LGJ Screw Parallel Unit is a versatile product that can cater to various application needs.



Packing and Shipping:

The Screw Parallel Unit product is carefully packaged to ensure safe delivery. It is wrapped in protective material and placed in a sturdy cardboard box with ample cushioning to prevent any damage during shipping.

Once your order is confirmed, it will be processed within 1-2 business days and shipped via a reliable carrier. You will receive a tracking number so you can monitor the progress of your shipment.

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is DM.

Q: What is the model number of this product?

A: The model number of this product is DM-JZ-LGJ.

Q: Where is this product made?

A: This product is made in China.

Q: What are the dimensions of this product?

A: The dimensions of this product are [INSERT DIMENSIONS HERE].

Q: What is included in the package?

A: The package includes the DM Screw Parallel Unit and [INSERT ANY ADDITIONAL ITEMS HERE].



86-13246760185



sales3@dmllcn.com



coldroomunit.com

Factory No. 1, Wanfeng Aviation Town, Wozhou Town, Xinchang County, Zhejiang Province