



Strong Product Strength Screw Parallel Unit with Standard Size and Long-lasting Durability

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 Durability: Long-lasting
- Product Color: Green
- Product Type: Parallel Unit
- Product Model: Screw
- Product Weight: 1kg
- Product Size: Standard
- Product Efficiency: Efficient
- Product Usage: Industrial
- Highlight: **Long-lasting Durability Screw Parallel Unit,
Standard Size Screw Parallel Unit,
Strong Product Strength Screw Parallel Unit**

Product Description

Product Description:

Our refrigeration compressors are of the semi-hermetic type and are highly reliable and of good quality.

Our products are unique in that they feature a structure comprised of multiple semi-hermetic compressors which are paralleled together to form a single, integrated system. This structure allows for shared discharge and suction pipes for all compressors in each unit, making the integrated control and cap adjustment simpler.



The compacted structure of our refrigeration compressors not only improves their efficiency, but also saves space for installation.

We have implemented a multilevel energy regulation system that adjusts to changes in cooling load, effectively reducing the running cost of our equipment.

Our unique system also reduces the impact of equipment malfunctions on overall operation, ultimately increasing the reliability of our units.

We provide refrigeration compressor units that operate with both R404a and R22 refrigerants.

Features:

The Low-temp type refrigeration system consists of several key components, including a screw compressor, liquid receiver, gauge panel, high and low pressure controllers, electric cabinet, oil separator, water-cooling type oil cooler, economizer, liquid supply filter, suction line filter, and injection components. These components work together to efficiently regulate the temperature of a low-temperature environment.

On the other hand, the High-temp type refrigeration system also consists of a screw compressor, liquid receiver, gauge panel, high and low pressure controllers, electric cabinet, oil separator, and liquid supply and suction line filters. However, instead of a water-cooling type oil cooler, it utilizes a spray liquid cooling system to maintain the temperature of high-temperature environments.

Low-temp type components:

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

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					
Refrigerant	R404A/R507A					

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
Power Supply	380V/50Hz					
Compressor Model	HSN5343-20	HSN5353-25	HSN5363-30	HSN6451-40	HSN6461-50	HSN7451-60
Number of Compressor	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.					
Certification	CE					

Applications:

The DM-JZ-LGJ Screw Parallel Unit is designed for use in various occasions and scenarios. It is ideal for use in situations where a Concurrent Screw System is required. The product is designed to offer the user a reliable and efficient way of performing their tasks. It is a Biaxial Screw Unit that can be used in various applications.

The Screw Parallel Unit is ideal for use in industries such as construction, automotive, and manufacturing. It can be used in the production of various products that require the use of a screw system. The product is designed to be easy to use and can be used by anyone, regardless of their level of expertise.



Packing and Shipping:

Product Packaging:

Quantity: 1 unit

Dimensions: 8 x 6 x 4 inches

Weight: 2 pounds

Material: Cardboard box

Shipping Information:

Shipping method: Standard ground shipping

Delivery time: 5-7 business days

Shipping cost: \$5.99

Shipping restrictions: Only available within the United States



FAQ:

Q: What is the brand name of the Screw Parallel Unit?

A: The brand name of the Screw Parallel Unit is DM.

Q: What is the model number of the Screw Parallel Unit?

A: The model number of the Screw Parallel Unit is DM-JZ-LGJ.

Q: Where is the Screw Parallel Unit made?

A: The Screw Parallel Unit is made in China.

Q: What is the function of the Screw Parallel Unit?

A: The Screw Parallel Unit is used to control the synchronization of multiple screws in a plastic injection molding machine.

Q: What are the dimensions of the Screw Parallel Unit?

A: The dimensions of the Screw Parallel Unit are not specified as they may vary depending on the specific model and configuration. Please refer to the product manual or contact us for more information.



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