



1kg Green Premium Industrial Screw Driver Kit

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: DM
- Certification: CE
- 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 Package: Wodden Box
- Product Usage: Industrial
- Product Model: Screw
- Product Material: Metal
- Product Color: Green
- Product Weight: 1500kg
- Product Efficiency: Efficient
- Product Size: Standard

Product Description

Product Description:

High, Intermediate, and Low Temperature Compressor Types

The high-temperature type of compressor has an evaporating temperature range of 12.5°C to -10°C. Its compressor motor has a nominal power from 60HP to 600HP. This type of compressor is best suited for applications where high temperatures are required such as in air conditioning and refrigeration units.



Meanwhile, the intermediate-temperature type has an evaporating temperature range of -15°C to -30°C. Its compressor motor has a nominal power from 50HP to 540HP. This type of compressor is typically used in applications where cooling is necessary such as in restaurants, grocery stores, and other food-related businesses.

On the other hand, the low-temperature type has an evaporating temperature range of -35°C to -45°C. Its compressor motor has a nominal power from 50HP to 540HP. This type of compressor is commonly used in industrial and medical applications where extremely low temperatures are required, such as in the storage of vaccines and other medicines.

Features:

Product Name: Screw Parallel Unit

Product Compatibility: Various Machines

Product Precision: High

Product Weight: 1kg

Product Usage: Industrial

Product Function: Fastening

Our Screw Parallel Unit is a high-precision fastening tool that is compatible with various machines. It is designed for industrial use and has a weight of 1kg. The synchronized screw unit can efficiently condense units for walk-in freezer units and other industrial applications.

Technical Parameters:

Unit Parameters

Model	Evaporative Temperature	Refrigerant	Power Supply	Compressor Model	Number of Compressor	Cooling Capacity (KW)	Power (KW)	Suction Pipe interface	Exhaust pipe interface	Outlet interface	Inlet pipe interface	Length	Width	Height	Compressor	Certification
DM-1D-20-RZL	10 ~-50	R404A/R507A	380V/50Hz	HSN5343-20	1	55	23.8	54	42	28	35	2000	1050	1500	Bitzer, Hanbell etc.	CE
DM-1D-25-RZL	10 ~-50	R404A/R507A	380V/50Hz	HSN5353-25	1	64.2	27.2	54	42	28	35	2000	1050	1500	Bitzer, Hanbell etc.	CE
DM-1D-30-RZL	10 ~-50	R404A/R507A	380V/50Hz	HSN5363-30	1	73.3	30.8	54	42	28	35	2000	1050	1500	Bitzer, Hanbell etc.	CE
DM-1D-40-RZL	10 ~-50	R404A/R507A	380V/50Hz	HSN6451-40	1	88.5	34.6	54	42	28	35	2200	1050	1500	Bitzer, Hanbell etc.	CE
DM-1D-50-RZL	10 ~-50	R404A/R507A	380V/50Hz	HSN6461-50	1	101.5	42.5	54	42	28	35	2200	1050	1500	Bitzer, Hanbell etc.	CE

DM-1D-60-RZL	10 ~50	R404 A/R507A	380V /50Hz	HSN74 51-60	1	125.9	50	76	54	45	35	2400	1050	1700	Bitzer ,Hanbell etc.	CE
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Applications:

There are three different types of refrigeration compressors for various cooling requirements: high-temperature type, intermediate-temperature type, and low-temperature type. The high-temperature type has an evaporating temperature range of 12.5°C~-10°C and is equipped with a motor that has a nominal power between 60HP to 600HP. This type is ideal for cooling systems requiring high-temperature range settings.



On the other hand, the intermediate-temperature type is designed for cooling systems that require an evaporating temperature range of -15°C~-30°C. The compressor motor of this type has a nominal power ranging from 50HP to 540HP. This type is ideal for applications that require moderate temperature ranges.

Lastly, the low-temperature type is suitable for cooling systems that require an evaporating temperature range of -35°C~-45°C. The compressor's motor nominal power ranges from 50HP to 540HP. Therefore, this type is optimal for industrial and commercial applications requiring low-temperature range settings.

Packing and Shipping:

Product Packaging:

The Screw Parallel Unit product will be carefully packaged in a sturdy box to ensure its safety during transportation. The box will be labeled with the product name and other important details for easy identification.

Shipping:

Shipping for the Screw Parallel Unit product will be handled by our trusted delivery partners. We offer standard shipping and expedited shipping options to meet your needs. Once your order is placed, you will receive a confirmation email with the tracking number for your package.



FAQ:

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

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

Q: Where is the Screw Parallel Unit manufactured?

A: The Screw Parallel Unit is manufactured in China.

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

A: The Screw Parallel Unit is commonly used in mechanical equipment for precision control of linear motion.

Q: Does the Screw Parallel Unit come with any warranty?

A: We do not provide warranty-related information in this Q&A session. Please refer to the warranty documentation provided with the product.



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