



Synchronized Screw Parallel Unit In Metal

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 Type: Parallel Unit
- Product Weight: 1kg
- Product Efficiency: Efficient
- Product Package: Wodden Box
- Product Material: Metal
- Product Color: Green
- Product Size: Standard
- Product Strength: Strong

Product Description

Product Description:

High-temperature Type:

This type of compressor unit is suitable for environments with an evaporating temperature range of 12.5°C to -10°C. The compressor motor's nominal power ranges from 60HP to 600HP.



Intermediate-temperature Type:

If the environment requires an evaporating temperature range of -15°C to -30°C, this type of compressor unit would work best. The nominal power of the compressor motor ranges from 50HP to 540HP.

Low-temperature Type:

For environments with an evaporating temperature range of -35°C to -45°C, a low-temperature type compressor unit is needed. The nominal power of the compressor motor in this type of unit ranges from 50HP to 540HP.

Features:

Product Name: Screw Parallel Unit

Product Package: Wooden Box

Product Usage: Industrial

Product Color: Green

Product Precision: High

Product Compatibility: Various Machines

Features:

Coordination Screw Tool

Interlocked Screw Device

Autosynchronized Screw Kit

Technical Parameters:

Model	Evaporative Temperature	Refrigerant	Power Supply	Compressor Model	No. 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	HSN5 343-20	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	HSN5 353-25	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	1050	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	2000	1050	1050	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	2000	1050	1050	Bitzer, Hanbell, etc.	CE
DM-1D-60-RZL	10 ~-50	R404A/R507A	380V/50Hz	HSN7451-60	1	125.9	50	76	54	45	35	2400	1050	1070	Bitzer, Hanbell, etc.	CE

This table shows various model parameters for a unit of refrigeration. The different models have varying cooling capacities and dimensions, however, they all operate with refrigerants R404A/R507A, use a single compressor, and are certified with mark. Additionally, the table details the compressor model, power usage, and the dimensional specifications of each model.

Applications:

The compressor motor is an essential component of a refrigeration system. The performance of the refrigeration system depends on the type and power rating of the compressor. There are three main types of compressor motors based on the evaporating temperature, namely high-temperature, intermediate-temperature, and low-temperature types.



Packing and Shipping:

Product Packaging:

One Screw Parallel Unit

Protective foam packaging

Shipping:

Ships within 1-2 business days

Standard shipping rates apply

Tracking number provided



FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is DM.

Q: Where is this product manufactured?

A: This product is manufactured in China.

Q: What is the function of this product?

A: This product is a Screw Parallel Unit used in industrial machinery to maintain precise alignment of components.

Q: What is the warranty period for this product?

A: We do not have warranty-related information available at this time. Please contact the manufacturer for further details.



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