



Industrial Low Temperature Air Cooler Compressor For Optimal Cooling Performance

Basic Information

Place of Origin: CHINABrand Name: DMCertification: CE;ISO

Model Number: DM-YSJ-0009

 Minimum Order Quantity:

Price: \$2000~\$100000
Packaging Details: Wooden case
Delivery Time: 30 Work days

• Payment Terms: T/T

• Supply Ability: 1000000pcs/year



Product Specification

• Remote Control: Yes

• Air Flow: 500 M3/h

• Power Supply: 220-240V/50Hz

Refrigerant: R410A
 Cooling Capacity: 5000 BTU
 Noise Level: 50 DB

• Cooling Area: Up To 500 Sq. Ft.

Compressor Type: RotaryColor: White

• Dimensions: 18 X 12 X 15 Inches

Certifications: UL Listed
 Voltage: 120V
 Frequency: 60Hz



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Product Description:

The utilization of compressors in the air conditioning sector has been varied and widespread, with applications ranging from split systems, rooftops, packaged units, to chillers. In the present day, scroll compressors have emerged as the most popular compression technology, surpassing reciprocating and screw compressors due to its unmatched superiority.

In large capacity systems, to ensure optimal comfort, low operating costs, and higher seasonal efficiency, numerous fully Copeland qualified multiple compressor assemblies are available. These assemblies can be configured as tandem or trio assemblies and are specifically designed to perform seamlessly in such systems.

These assemblies use cutting-edge technology to guarantee the utmost performance, effectiveness, and dependability. Due to their ability to provide high levels of reliability, comfort, and efficiency, these compressors are now more prevalent than ever in the air conditioning industry.



Features:

Features and Benefits

Our product boasts a variety of features and benefits that make it stand out from the competition. Firstly, it is equipped with Copeland Scroll axial and radial compliance, ensuring superior reliability and efficiency. This unique feature guarantees that our product will outperform other units in terms of reliability and energy efficiency.

Another key advantage of our product is its wide scroll line-up. This feature allows for more versatility in application, making the product suitable for a wide range of needs. Additionally, the low oil circulation rate of our product is a notable benefit, minimizing maintenance requirements and prolonging the lifespan of the unit.

Our unit's superior liquid handling capability is another key feature that sets it apart from other products on the market. This capability ensures efficiency and precision in liquid handling, which is essential for many applications. Another benefit of our product is its low sound and vibration level, making it a great choice for applications where noise reduction is a priority.

Furthermore, our product has a low Total Equivalent Warming Impact, meaning it has a reduced environmental impact compared to other units. Finally, we offer Copeland qualified tandem and trio configurations for superior seasonal efficiency, giving our customers peace of mind when it comes to energy usage and efficiency.

Product Parameters

screw compressor			
Model	CFH Displ 60 HZ	Motor HP	
CSH6553-50	165	50	

CSH6563-60	205	60
CSH7553-70	238	70
CSH7563-80	274	80
CSH7573-90	311	90
CSH8553-110	380	110
CSH8563-125	433	125
CSH8573-140	495	140
CSH9553-180	645	180
CSH9563-210	742	210
CSH9573-240	844	240
CSH9583-280	971	280
CSH9593-300	1098	300

Applications:

The DM-YSJ-0002 Air Cooler Compressor is perfect for cooling areas up to 500 sq. ft. With a cooling capacity of 22000 BTU, it is suitable for a variety of occasions and scenarios. Whether you need to cool a small office, a bedroom, or even a cold storage room, this air cooler compressor is the perfect solution.

This compressor is equipped with a rotary compressor type, ensuring its durability and reliability. Additionally, the 24-hour timer allows you to program the air cooler compressor to turn on or off at specific times, providing you with maximum flexibility and convenience. The DM-YSJ-0002 Air Cooler Compressor is also versatile and can be used in a variety of settings. It is an excellent choice for industrial compressors, as it can cool large areas efficiently. Moreover, with its portability, it can be used in outdoor events such as weddings, concerts, and other gatherings.

If you are interested in purchasing the DM-YSJ-0002 Air Cooler Compressor, the minimum order quantity is 1 unit. The price range is between \$2000 to \$100000, depending on your specific needs. The packaging details include a wooden case, ensuring that the air cooler compressor arrives at your doorstep in excellent condition. The delivery time is approximately 30 work days, and payment terms are T/T. As a reliable supplier, we can provide you with up to 1000000pcs/year, ensuring that you always have access to our high-quality air compressors. So, whether you need an air compressor for cold storage, industrial use, or any other scenario, the DM-YSJ-0002 Air Cooler Compressor is the ideal choice.

Packing and Shipping:

Product Packaging:

1 Air Cooler Compressor

1 Power Cord

1 User Manual

Shipping:

Shipping Method: Standard Shipping
Estimated Delivery Time: 5-7 business days

Shipping Cost: Free

FAQ:

- Q: What is the brand name of this air cooler compressor?
- A: The brand name of this air cooler compressor is $\overline{\mbox{DM}}.$
- Q: What is the model number of this air cooler compressor?
- A: The model number of this air cooler compressor is DM-YSJ-0002.
- Q: Where is this air cooler compressor made?
- A: This air cooler compressor is made in China.
- Q: What certifications does this air cooler compressor have?
- $\ensuremath{\mathsf{A}}\xspace$ This air cooler compressor has CE and ISO certifications.
- Q: What is the price range of this air cooler compressor?
- A: The price range of this air cooler compressor is between \$2000 and \$100000.
- Q: What is the minimum order quantity for this air cooler compressor?
- A: The minimum order quantity for this air cooler compressor is 1.
- Q: What are the packaging details for this air cooler compressor?
- A: The packaging details for this air cooler compressor are wooden cases.
- Q: What is the delivery time for this air cooler compressor?
- A: The delivery time for this air cooler compressor is 30 work days.
- Q: What are the payment terms for this air cooler compressor?
- A: The payment terms for this air cooler compressor are $\ensuremath{\mathsf{T/T}}.$
- Q: What is the supply ability for this air cooler compressor?
- A: The supply ability for this air cooler compressor is 1000000pcs/year.



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