



2.25kw Power Voltage 220 380 Air Cooler Condenser with Corrosion Resistance Salt Spray

Our Product Introduction

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Basic Information

- Brand Name: DM
- Certification: CE;ISO
- Model Number: DM-LNQ-H
- Minimum Order Quantity: 1
- Price: \$200~\$100000
- Packaging Details: Wooden Case
- Delivery Time: 30 Work Days
- Payment Terms: T/T;L/C
- Supply Ability: 1000000pcs/year



Product Specification

- Material: Aluminum
- Specification: CCC
- Power: 2.25kw
- Power Source: Electricity
- Fin Length: 24 Inch
- Cooling Capacity: Depends On Size And Material
- Model: AC-100
- Warranty: 1 Year
- Highlight: aluminum air cooler condenser,
aluminum air cooling condenser

Product Description

Product Description:

The Air-Cooled condenser is a type of cooling equipment that is used with radiating facilities. It offers three types to meet the specific needs of customers, which are H, V, and W. The H type is side blowing while the V and W types are roof blowing, providing a variety of options to choose from.



The Air-Cooled condenser is designed with a reasonable structure and excellent interchangeability, making it easy to work with and adjust. It is highly versatile and can be paired with various compressors according to the specific demands of different cooling systems. Customers can select the Air-Cooled condenser with either window fin or honeycomb fin, depending on their particular requirements. Both fin types are available to meet various cooling needs, providing flexibility and adaptability in a single package.

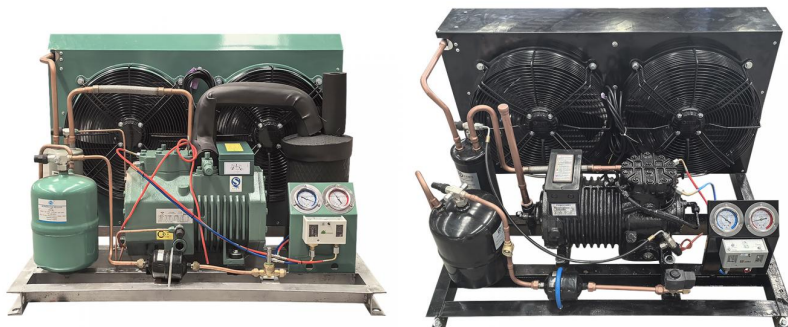
Model	Area	Row bend several	Fan					Intake pipe Ømm	The liquid pipe Ømm	Weight kg
			Number	Power(W)	Air volume m³/h	Wind leaf diameter Ø mm	Voltage(V)			
FNH-0.6/2	2	2x4.5	1	16	500	200	220	10	10	4
FNH-0.9/3	3	3x4.5	1	16	500	200	220	10	10	4.3
FNH-1.2/4	4	3x5.5	1	40	800	250	220	10	10	6
FNH-1.8/6	6	3*7	1	90	1250	300	220	10	10	8
FNH-2.5/8.5	8.5	4*7	1	90	1250	300	220	10	10	10.2
FNH-3.6/12	12	4*8	1	164	1800	350	220/380	16	12	13.8
FNH-4.5/15	15	4*9	1	164	1800	350	220/380	16	12	16.5
FNH-5.4/18	18	4*10	1	216	3000	400	220/380	16	12	22
FNH-6.6/22A	22	5*10	1	216	3000	400	220/380	19	16	24
FNH-7.6/22B	22	4*8	2	2*164	2*1800	350	380	19	16	26
FNH-8.4/28	28	4*8	2	2*164	2*1800	350	380	19	16	29
FNH-9.9/33	33	4*9	2	2*216	2*3000	400	380	19	16	36
FNH-13.0/41	41	4*12	2	2*216	2*3000	400	380	19	16	40
FNH-15.0/49	49	4*14	2	2*216	2*3000	400	380	19	16	50
FNH-18.0/60	60	4*14	2	2*216	2*3000	400	380	22	16	58
FNH-21.0/70	70	4*18	4	4*164	4*1800	350	380	22	19	72
FNH-24.0/80	80	4*20	4	4*216	4*1800	400	380	25	22	81

FNH-27.0/90	90	4*20	4	4x216	4*3000	400	380	25	19	90
FNH-30.0/100	100	4x24	4	4x216	4*3000	400	380	25	19	98
FNH-36.0/120	120	4*24	4	4x216	4*3000	400	380	28	19	105
FNH-42.0/140	140	5*24	4	4x290	4*4500	450	380	28	22	128
FNH-45.0/150	150	5*24	4	4x290	4*4500	450	380	32	25	135
FNH1-54.0/180	180	6x24	4	4x449	4x6500	500	380	32	25	170
FNH-60.0/200	200	6*24	4	4x449	4x6500	500	380	32	25	190
FNH-66.0/220	220	6x25	4	4x449	4x6500	500	380	32	25	200
FNH-75.0/250	250	6x28	4	4x670	4*8500	550	380	32	25	220
FNH-90.0/300	300	6x28	4	4x670	4*8500	550	380	32	25	260

Applications:

Refrigeration units require a specialized component called an H-type condenser to effectively operate and maintain cold storage at various temperatures.

The H-type condenser is uniquely designed to meet the specific requirements of refrigeration units and can help to ensure the unit operates efficiently and effectively.



By matching the cold storage at different temperatures, the H-type condenser can contribute to energy savings and reduce operating costs, while also increasing the longevity of the refrigeration unit.



Packing and Shipping:

Product Packaging:

The air cooler condenser will be packaged in a sturdy cardboard box.

The box will be labeled with the product name and description.

The product will be wrapped in protective materials to prevent damage during shipping.

Shipping:

The air cooler condenser will be shipped via a reliable courier service.

A tracking number will be provided to the customer once the product has been shipped.

The estimated delivery time will vary based on the customer's location.



FAQ:

Q: Where is this air cooler condenser product made?

A: It is made in China.

Q: What is the minimum order quantity for this air cooler condenser product?

A: The minimum order quantity is 1.

Q: What is the price range for this air cooler condenser product?

A: The price range is between \$200 and \$100000.

Q: What are the packaging details for this air cooler condenser product?

A: The packaging details are in a wooden case.

Q: What is the delivery time for this air cooler condenser product?

A: The delivery time is 30 work days.

Q: What are the payment terms for this air cooler condenser product?

A: The payment terms are T/T and L/C.



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