



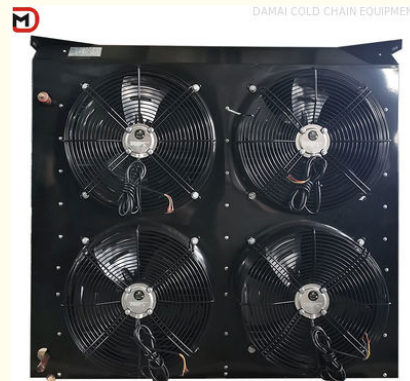
## White Freezer Room Condensing Unit for Pharmaceutical Industry Noise Level 25-35 DB

Our Product Introduction

for more products please visit us on [coldroomunit.com](http://coldroomunit.com)

### 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

- Voltage: 220-240V/380-415V
- Warranty: 1 Year
- Noise Level: 25-35 DB
- Cooling Capacity: Depends On Size And Material
- Color: White
- Specification: CCC
- Material: Aluminum
- Tube Pitch: 10 Mm
- Highlight: aluminum freezer room condensing unit ,  
aluminum condensing air conditioning unit

## Product Description

## Product Description:

Air-Cooled Condenser is a type of cooling system that is commonly used to complement cooling equipment. This system comes in three different types which are H, V, and W. H-type is characterized by side-blowing, while V and W types are known for roof-blowing.

This system is designed to have a reasonable structure and good interchangeability, and it can accommodate various kinds of compressors to cater to different customers' needs.

The Air-Cooled Condenser comes with window fin and honeycomb fin. These fins are designed to offer customized solutions to different customers depending on their requirements.



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	43
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

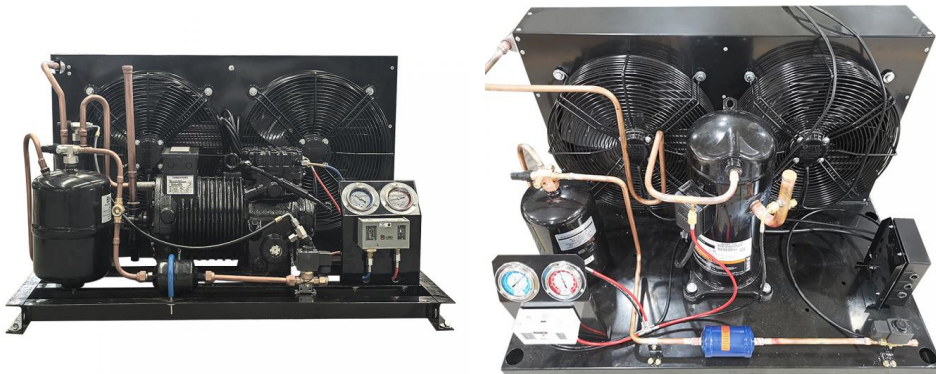
FNH-30.0/100	100	4x24	4	4x216	4*3000	400	380	25	19	98
FNH-36.0/120	120	4*24	4	4x216	4*3000	400	380	28	19	105
FNH-42.0/140	140	5*24	4	4x290	4*4500	450	380	28	22	128
FNH-45.0/150	150	5*24	4	4x290	4*4500	450	380	32	25	135
FNH1-54.0/180	180	6x24	4	4x449	4x6500	500	380	32	25	170
FNH-60.0/200	200	6*24	4	4x449	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:

The H-type condenser plays a crucial role in refrigeration units. Its primary function is to match the needs of cold storage at varying temperatures.

This type of condenser is specifically designed to serve as an integral component of refrigeration systems. The cold storage units require varying levels of cooling depending on the temperature requirement. The H-type condenser is the perfect solution to ensure that the cold storage temperatures remain consistent.

The condenser is responsible for converting the high-pressure, high-temperature refrigerant vapor into liquid form through a process called condensation. The H-type condenser facilitates this process by providing a large surface area for heat exchange to occur, allowing the refrigerant to cool and condense at the desired temperature.



In conclusion, the H-type condenser is an essential component of refrigeration units, ensuring that cold storage temperatures remain consistent. Its unique design and functionality make it a reliable and efficient solution for matching the cooling needs of cold storage at various temperatures.



### Packing and Shipping:

#### Product Packaging:

The Air Cooler Condenser product will be carefully packaged in a sturdy cardboard box with internal foam padding to ensure that it arrives in perfect condition. The box will also be clearly labeled with the product name and any handling instructions to ensure safe delivery.

#### Shipping:

We offer free standard shipping on all Air Cooler Condenser orders within the United States. Orders will be processed within 1-3 business days and shipped via UPS or FedEx. Delivery times will vary depending on your location, but you can expect your order to arrive within 5-7 business days. Expedited shipping options are also available at an additional cost.



## FAQ:

### Frequently Asked Questions:

**Q: What is the model number of the Air Cooler Condenser?**

A: The model number of the Air Cooler Condenser is DM-LNQ-H.

**Q: Where is the Air Cooler Condenser made?**

A: The Air Cooler Condenser is made in China.

**Q: Does the Air Cooler Condenser have any certification?**

A: Yes, the Air Cooler Condenser has CE and ISO certification.

**Q: What is the minimum order quantity for the Air Cooler Condenser?**

A: The minimum order quantity for the Air Cooler Condenser is 1.

**Q: What are the packaging details for the Air Cooler Condenser?**

A: The Air Cooler Condenser is packaged in a wooden case.

**Q: What is the delivery time for the Air Cooler Condenser?**

A: The delivery time for the Air Cooler Condenser is 30 work days.

**Q: What are the payment terms for the Air Cooler Condenser?**

A: The payment terms for the Air Cooler Condenser are T/T and L/C.



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