



OEM Air Cooler Condenser with Cooling Capacity Depends On Size And Material and Bracket Included

Our Product Introduction

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Basic Information

- Brand Name: Damai
- Certification: ccc
- Model Number: DM-FNH
- Minimum Order Quantity: 1
- Price: \$200~\$100000
- Packaging Details: Wooden Case
- Delivery Time: 30 Work Days
- Payment Terms: T/T
- Supply Ability: 1000000pcs/year



DAMAI COLD CHAIN EQUIPMENT



Product Specification

- Quality: OEM Quality
- Cooling Capacity: Depends On Size And Material
- Compressor Type: Scroll
- Dryer Included: Yes
- Certifications: ISO9001, ISO14001, CE, UL
- Bracket Included: Yes
- Keyword: Blast Freezer
- Highlight: **ce air cooler condenser, ul air cooler condenser, ce air cooling condenser**

Product Description

Product Description:

The Air-Cooled condenser is a type of cooling facility that is used in conjunction with various cooling equipment. The facility is available in three types, namely H, V and U. H type is designed for side blowing while V and U types are designed for roof blowing, offering flexibility in installations.



The Air-Cooled condenser with its well-designed and reasonable structure has excellent interchangeability and can be easily equipped with different kinds of compressors to meet the specific demands of different customers. Moreover, customers can choose from two different types of fins, namely window fin and honeycomb fin, each with different features that can meet different customer needs.

Model	Area	Row bend severa l	Fan					Intak e pipe Ømm	The liquid pipe Ømm	Weight kg
			Number	Power(W)	Air volum e m³/h	Wind leaf diam eter Ø mm	Volta ge(V)			
FNH-0.6/2	2	2x4.5	1	16	500	200	220	10	10	4
FNH-0.9/3	3	3x45	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	3x7	1	90	1250	300	220	10	10	8
FNH-2.5/8.5	8.5	4x7	1	90	1250	300	220	10	10	10.2
FNH-3.6/12	12	4x8	1	164	1800	350	220/ 380	16	12	13.8
FNH-4.5/15	15	4x9	1	164	1800	350	220/ 380	16	12	16.5
FNH-5.4/18	18	4x10	1	216	3000	400	220/ 380	16	12	22
FNH-6.6/22 A	22	5x10	1	216	3000	400	220/ 380	19	16	24
FNH 7.6/22 B	22	4x8	2	2x164	2x1800	350	380	19	16	26

FNH-8.4/28	28	4x8	2	2x164	2x180 0	350	380	19	16	29
FNH-9.9/33	33	4x9	2	2x216	2x300 0	400	380	19	16	36
FNH-13.0/41	41	4x12	2	2x216	2x300 0	400	380	19	16	40
FNH-15.0/49	49	4x14	2	2x216	2x300 0	400	380	19	16	50
FNH-18.0/60	60	4x14	2	2x216	2x300 0	400	380	22	16	58
FNH-21.0/70	70	4x18	4	4x164	4x180 0	350	380	22	19	72
FNH-24.0/80	80	4x20	4	4x216	4x180 0	400	380	25	22	81
FNH-27.0/90	90	4x20	4	4x216	4x300 0	400	380	25	19	90
FNH-30.0/100	100	4x24	4	4x216	4x300 0	400	380	25	19	98
FNH-36.0/120	120	4x24	4	4x216	4x300 0	400	380	28	19	105
FNH-42.0/140	140	5x24	4	4x290	4x450 0	450	380	28	22	128
FNH-45.0/150	150	5x24	4	4x290	4x450 0	450	380	32	25	135
FNH1-54.0/180	180	6x24	4	4x449	4x650 0	500	380	32	25	170
FNH-60.0/200	200	6x24	4	4x449	4x650 0	500	380	32	25	190
FNH-66.0/220	220	6x25	4	4x449	4x650 0	500	380	32	25	200
FNH-75.0/250	250	6x28	4	4x670	4x850 0	550	380	32	25	220
FNH-90.0/300	300	6x28	4	4x670	4x850 0	550	380	32	25	260

Applications:

Condensers play a vital role in the operation of refrigeration units. They are responsible for removing heat from the refrigerant, allowing it to cool and return to a liquid state. This process allows the refrigeration unit to maintain a constant temperature and keep the contents of a cold storage facility at a consistent level.

Condensers are utilized in a wide range of cold storage facilities, from large commercial refrigeration units in grocery stores and restaurants to small residential refrigerators. They are an essential component of any cooling system and must be chosen carefully based on the specific requirements of each application.



There are several types of condensers available, including air-cooled and water-cooled options. Air-cooled condensers are typically less expensive and easier to install, but they are less efficient than water-cooled condensers. Water-cooled condensers are more effective at removing heat from the refrigerant but require more maintenance and can be more expensive to operate.

Overall, condensers are a critical part of any refrigeration unit and are essential for maintaining the proper temperature in cold storage facilities. By understanding the different types of condensers and their advantages and disadvantages, businesses can choose the right unit for their needs and ensure that their cold storage equipment operates efficiently and effectively.



Customization:

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 Dryer Included: Yes
 Application: Condenser Unit
 Bracket Included: Yes

This Air Cooler Condenser can be customized to meet your specific needs for your Air Conditioner Condenser Evaporator, Air Condenser Cooler, or Air Conditioner Condenser Evaporator. Please contact us for more information.



Support and Services:

The Air Cooler Condenser is a highly efficient and reliable product designed to provide effective cooling for a variety of applications. Our technical support team is available to answer any questions you may have regarding installation, maintenance, and troubleshooting. We also offer a range of services to ensure that your product is operating at peak performance, including regular maintenance and repair services.



Zhejiang Damai Cold Chain Equipment Co., Ltd.



86-13246760185



sales3@dmllcn.com



coldroomunit.com

Factory No. 1, Wanfeng Aviation Town, Wozhou Town, Xinchang County, Zhejiang Province