



## Direct Cooling Air Cooler Condenser with 2-6 Fans and Air Cooled Cooling unit room

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Damai
- Certification: CE;ISO
- Model Number: DM-FNN
- Minimum Order Quantity: 1
- Price: \$200~\$100000
- Packaging Details: Wooden Case
- Delivery Time: 15 Work Days
- Payment Terms: T/T
- Supply Ability: 1000000pcs/year



### Product Specification

- Cooling Method: Direct Cooling
- Motor Type: Direct Drive
- Application: Commercial/Industrial
- Voltage: 380V
- Type: Air-Cooled
- Origin: China
- Highlight: industrial air cooler condenser,  
industrial air cooling condenser

## Product Description

### Product Description:

An Air-Cooled condenser is a type of cooling facility that is used in conjunction with cooling equipment. This device is available in three types: H, V, and U. The H type is a side blowing model, while the V and U types are roof-blowing models. The structure of the air-cooled condenser is well-designed, and it offers excellent interchangeability. Additionally, it can be equipped with a variety of compressors.



Window fin and honeycomb fin are two types of condenser fins that are available. These fins can meet the unique needs of different customers.

### Features:

#### Air-Cooled Condenser and Its Features

The air-cooled condenser is a type of radiator that is commonly used in conjunction with cooling equipment. This particular type of condenser is equipped with three different types of blowing: H, V and W. The H-type is a side blowing model, while the V and W types are roof blowing models. These different types of condenser help to optimize cooling performance and meet different customer needs. One of the major advantages of using an air-cooled condenser is that it has a reasonable structure and good interchangeability. This means that it can be easily adapted and integrated with different kinds of compressors for optimal performance. The ability to tailor the condenser to suit different compressors is a major advantage in both industrial and commercial settings. The air-cooled condenser is also designed to meet the diverse needs of customers. There are two primary types of condenser fins available: window fin and honeycomb fin. With these different options, the air-cooled condenser can be customized to meet a variety of different cooling needs.

### Technical Parameters:

Model	Nominal heat exchange capacity	Heat exchange area	Fan					Water inlet tube diameter(mm)	Water outlet tube diameter(mm)	Weight(kg)
			Number	Fan diameter(mm)	Wind capacity	Power(W)	Voltage(V)			
FNU-17.2/55	17200	55	1	500	6500	449	3-380	22	16	85
FNU-21.8/70	21800	70	2	450	2X4500	2X290	3-380	25	19	105
FNU-24.9/80	24900	80	2	500	2X6500	2X449	3-380	25	19	120

FNU-31.1/100	31100	100	2	500	2X6500	2X449	3-380	28	19	135
FNU-38.8/125	38800	125	2	550	2X8700	2X670	3-380	28	19	150
FNU-46.5/150	46500	150	2	550	2X8700	2X670	3-380	28	22	160
FNU-55.8/180	55800	180	2	600	2X10800	2X825	3-380	28	22	185
FNU-62.0/200	62000	200	2	600	2X10800	2X825	3-380	32	25	195

### Applications:

The Damai DM-FNN Air-Cooled Condenser is a highly efficient cooling unit that is ideal for both commercial and industrial use..With its H-Type design, it offers superior cooling performance for a range of applications and scenarios. Whether you need to maintain a consistent temperature in a freezer room or cool a large industrial space, the DM-FNN is the perfect solution. Whether you need a freezer room condensing unit, a steam condenser, or any other type of cooling solution, the Damai DM-FNN H-Type Air Cooled Condenser is the perfect choice. So why wait? Order yours today and experience the ultimate in cooling performance and efficiency!



### Customization:

Product Customization Services for Air Cooler Condenser:

Brand Name: Damai

Place of Origin: China

Packaging Details: Wooden Case

Delivery Time: 15 Work Days

Supply Ability: 1000000pcs/year

Type: Air-Cooled

Motor Type: Direct Drive

Voltage: 380V

Origin: China

This product is suitable for Air Conditioner Condenser Evaporator, Air Conditioner Condenser Evaporator, and Freezer Room Condensing Unit.



## Support and Services:

The Air Cooler Condenser product comes with a range of technical support and services to ensure optimal performance and longevity. . . . Our team of experts is available to provide assistance with installation, configuration, and troubleshooting. We also offer regular maintenance and repair services to keep the product in top condition.

Our technical support team can be reached via phone, email, or online chat to answer any questions or concerns you may have. We also provide comprehensive documentation and user manuals to help you get the most out of your Air Cooler Condenser.

In addition, we offer training and education services for your staff to ensure they have the knowledge and skills necessary to operate and maintain the product safely and effectively. Our goal is to provide you with the highest level of service and support to ensure your satisfaction with the Air Cooler Condenser product.



## Packing and Shipping:

### Product Packaging:

The Air Cooler Condenser will be packed in a sturdy cardboard box to prevent any damage during shipping.

The box will be sealed with high-quality adhesive tape to ensure the product stays secure during transit.

Inside the box, the Air Cooler Condenser will be wrapped in bubble wrap to provide additional cushioning and protection.

All necessary installation instructions and product information will be included inside the box.

### Shipping:

The Air Cooler Condenser will be shipped via a reputable courier service.

Customers will be provided with a tracking number to monitor the progress of their shipment.

Shipping times may vary depending on the destination, but we aim to deliver all orders within 5-7 business days.

If any issues arise during shipping, customers can contact our customer support team for assistance.

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