

Chest Freezer

USER MANUAL

MDRC499FZF01AP

Warning notices: Before using this product, please read this manual carefully and keep it for future reference. The design and specifications are subject to change without prior notice for product improvement. Consult with your dealer or manufacturer for details. The diagram above is just for reference. Please take the appearance of the actual product as the standard.

THANK YOU LETTER

Thank you for choosing Midea! Before using your new Midea product, please read this manual thoroughly to ensure that you know how to operate the features and functions that your new appliance offers in a safe way.

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SPECIFICATIONS

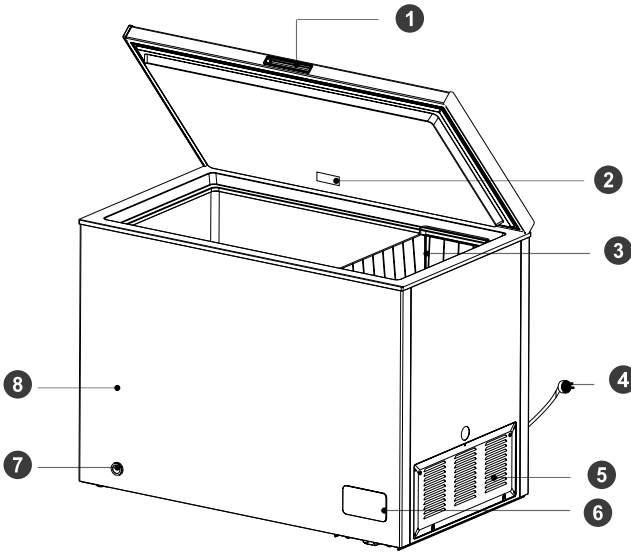
Product model	MDRC499FZF01AP
Freezer compartment Volume(L)	362
Refrigerant,Amount(g)	R290,80
Overall Dimension (mm)	1255x745x853

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PRODUCT OVERVIEW

EN

Names of components



- | | | | |
|---|----------------------------|---|---------------------------|
| 1 | Door handle (optional) | 6 | Temperature control panel |
| 2 | Lamp (optional) | 7 | Drainage hole |
| 3 | Shelving basket (optional) | 8 | Cabinet |
| 4 | Power cord | | |
| 5 | Shutter | | |

ATTENTION

Images shown here are intended as examples only.

PRODUCT INSTALLATION

Install Instruction

For refrigerating appliances with climate class

- Depending on the climate class, this refrigerator is intended to be used at an ambient temperature range as specified in the following table.
- The climate class can be found on the rating plate. The product may not operate properly at temperatures outside of the specific range.
- You can find the climate class on the product label.

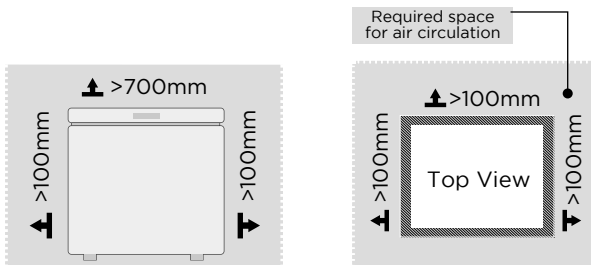
Effective temperature range

- The product is designed to operate normally in the temperature range specified by its class rating.

Class	Symbol	Ambient temperature range °C	
		IEC 62552 (ISO 15502)	ISO 8561
Extended temperate	SN	+ 10 to + 32	+ 10 to + 32
Temperate	N	+ 16 to + 32	+ 16 to + 32
Subtropical	ST	+ 16 to + 38	+ 18 to + 38
Tropical	T	+ 16 to + 43	+ 18 to + 43

Dimensions and Clearances

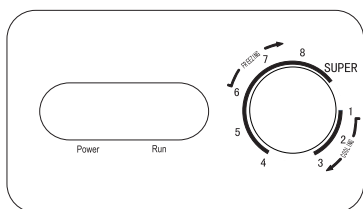
- Too small of a distance from adjacent items may result in the degradation of freezing capability and increased electricity costs. Allow over 100 mm of clearance from each adjacent wall when installing the appliance.



ATTENTION

The picture above is only for reference. The actual configuration will depend on the physical product or statement by the distributor.

Control panel



- Connect the freezer to power supply and "Power" indicator (the green light) will shine. "Run" indicator (the red light) will shine when the compressor is running.
- The temperature of the chamber is adjusted through the thermostat knob. The number "1, 2, 3, 4, 5, 6, 7, 8" do not mean a specific temperatures, the lower the number is, the higher the temperature inside will be and vice versa.
- "1-2-3" stands for colling. "4-5-6-7-8-SUPER" stands for freezing.
- When turn to "SUPER", the freezer will enter into fast freeze mode, and the compress will not stop until you turn the knob to the other position.

ATTENTION

- The actual control panel may differ from model to model.
- After connecting the power supply cord (or plug) to the outlet, wait 2 or 3 hours before you put food into the appliance. If you add food before the appliance has cooled completely, your food may spoil.

Tips on storing food

- The low temperature of freezer may keep food fresh for a long time and it is mainly used to store frozen foods and making ice.
- The freezer is suitable for storage of meat, fish, shrimp, pastries class and other foods not to be consumed in short term. Do not store fluids in bottled or closed containers Items such as bottled beer, beverages, etc.
- Please be noted food shall be consumed within the shelf time.
- The freezing speed of the product is related to the amount of food stored and the ambient temperature. If you put too much normal temperature food in one time, you need to adjust the freezer to the maximum gear and power on 24 hours in advance, and large size of food should be divided into small size for storage, otherwise the large size or amount of food can not be frozen totally it might cause the food go bad.

ATTENTION

- After long term using,there maybe a certain degree of wear with the hinge,it will cause the noise when open/close the door and reduce the service life of hinge.It is recommended to put the grease on hinge for maintenance regularly,it can effectively eliminate noise and extend the service life of the hinge.
- The weight of the objects in the basket should not exceed 5KG.
- If the product is packaged in thin film, there may be condensation on the surface of the box and the film when the temperature and humidity of the transportation environment change rapidly. This phenomenon is a normal physical phenomenon, does not affect the use of the product.

CLEANING AND MAINTENANCE

Disconnect the appliance from the power supply before cleaning.

- Dust behind the product and on the floor must be cleaned to improve the cooling effect and energy saving.
- Check the door gasket regularly to make sure there is no debris. Clean the door gasket with a soft cloth dampened with soapy water or diluted detergent.
- The interior of the product should be cleaned regularly to avoid odors.
- Please turn off the power before cleaning the interior, remove all foods, drinks, shelves, drawers, etc.
- Use a soft cloth or sponge to clean the inside of the product, with two tablespoons of baking soda and a quart of warm water. Then rinse with water and wipe clean. After cleaning, open the door and let it dry naturally before turning on the power.
- For areas that are difficult to clean inside the product (such as narrow places, gaps or corners), we recommend to wipe them regularly with a soft rag, soft brush, etc. and when necessary, with some tools (such as thin sticks) to ensure no contaminants or bacterial accumulation in these areas.
- Do not use soap, detergent, scrub powder, spray cleaner, etc., as these may cause odors inside the product or contaminat food.
- Clean the door tray, shelves and drawers with a soft cloth dampened with soapy water or diluted detergent. Dry with a soft cloth or dry naturally.
- Wipe the outer surface of the product with a soft cloth dampened with soapy water, detergent, etc., and then wipe dry.
- Do not use hard brushes, scouring pads, wire brushes, abrasives (such as toothpaste), organic solvents (such as alcohol, acetone, banana oil, etc.), boiling water, acid or alkaline items, which may damage the fridge surface and interior. Boiling water and organic solvents such as benzene may deform or damage plastic parts.
- Do not rinse directly with water or other liquids during cleaning to avoid short circuit or affect electrical insulation after immersion.

Your freezer is designed for year-round use and requires minimal cleaning and maintenance. To keep your freezer running efficiently and odor free, we recommend that you clean the freezer regularly.

Defrost

Freezer shall be manually defrosted.

- Unplug the freezer and open the freezer door, remove foods and shelving basket before defrosting; Open the outflow hole and drainage hole (and place water container at the outflow hole); indoor frost will naturally melt, wipe the defrost water with a dry, soft cloth. When the frost softens, an ice scraper might be used to the accelerate de-icing process.
- Please remove the food and put in a cool place when defrosting before removing accessories.

Stop using

- Power failure: Foods can be preserved for a couple of hours even in summer in case of power failure; it is recommended to reduce the frequency of opening door and do not put fresh foods into the freezer.
- Long-time nonuse: Please unplug the freezer left unused for a long time for cleaning. Keep the door open to avoid the bad odor.
- Moving: Do not turn upside or vibrate the freezer, the carrying angle can not be greater than 45°. Do not hold the door and hinge when moving this unit.

ATTENTION

- Other mechanical devices or other means shall not be used to accelerate except those recommended by the manufacturer. Do not damage the refrigerant circuit.
- Continuous operation is recommended when the freezer is started. Please do not stop the freezer under normal circumstances so as not to affect the freezer's service life.

TROUBLESHOOTING

The following simple issues can be handled by the user. Please call the after-sale service department if the issues are not solved.

Problem	Possible reason
Not work	• Whether the freezer is plugged and connected to power;
	• Low voltage
	• Whether temperature control knob is in the work area
	• Failure power or tripping circuit.
Odor	• Odorous foods should closely wrapped;
	• Check whether there is any rotten food
	• Whether the interior shall be cleaned.
Long-term operation of compressor	• It is normal that freezer operates for longer time in summer when the ambient temperature is higher;
	• Do not put too much food in the freezer at one time;
	• Do not put foods until they are cooled;
	• Frequent opening of freezer door;
	• Thick frost layer (defrost is needed).
Light not work	• Whether the freezer is connected to power, whether the light is damaged.
Door can not be properly closed	• The freezer door is stuck by food packages;
	• Too much food;
	• Unbalanced freezer.

Problem	Possible reason
Loud noises	<ul style="list-style-type: none"> • Whether the floor is flat, whether the placement of freezer is stable;
	<ul style="list-style-type: none"> • Whether the freezer accessories are properly placed.
Transient difficulty in door opening	<ul style="list-style-type: none"> • After refrigeration, there will be pressure difference between the inside and outside of the freezer to result in transient difficulty in door opening. This is a normal physical phenomenon.
Over heat on sidewall	<ul style="list-style-type: none"> • The freezer enclosure may emit heat during operation specially in summer, this is caused by the radiation of the condenser, and it is a normal phenomenon.
Surface Condensation	<ul style="list-style-type: none"> • Condensation: condensation phenomenon will be detected on the exterior surface and door seals of the freezer when the ambient humidity is high, this is a normal phenomenon, and the condensation can be wiped away with a dry towel.
Airflow sound Buzz Clatter	<ul style="list-style-type: none"> • Refrigerants circulating in the refrigerant lines will produce eruption of sound and grunts which is normal does not affect the cooling effect.
	<ul style="list-style-type: none"> • Buzz will be generated by running compressor specially when starting up or shutting down.
	<ul style="list-style-type: none"> • The solenoid valve or electric switch valve will clatter which is a normal phenomenon and does not affect the operation.



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