



Wine Cooler

USER MANUAL

MDRW150WCF22AP

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	MDRW150WCF22AP
Total Storage Volume	93L
Rated Voltage	220-240V~
Rated Current	0.7A
Overall Dimension ($W \times D \times H$)	470x440x845mm

PRODUCT OVERVIEW

Names of components



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1	LED Lamp	4	Steel column strip
2	Refrigerator rollbond evaporator	5	Levelling foot
3	Shelf	6	Glass door

ATTENTION

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

PRODUCT INSTALLATION

Install Instruction

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.

Start to use

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- After transportation, please let the cooler stay for more than 2 hours before turning on the power, otherwise it will lead to a decrease in cooling capacity or a damage to the cooler. The cooler shall stay for half an hour before connecting power when it is firstly started. Clean up the inner chamber before put into use for first time.
- Please pull out plug in case of power failure or cleaning. Do not connect the cooler to power supply within five minutes to prevent damages to the compressor due to successive starts.
- In the process of compressor work, water droplets or frost will be formed on the back wall of the refrigerated compartment, which is a normal phenomenon. After a period of time, the frost will melt into water and flow into the water tray to evaporate away.
- Do not connect cooler to electronic energy saving plug and converter that can convert DC into AC (e.g.: solar energy system, ship grid).

Recommended layout for beverage can in the cabinet

- Do not let the bottle touch the back side of cooler in order to maintain good air circulation in the wine cabinet.
- The capacity of bottle storage in the wine cabint is based on the following marked bottle size, oversized bottle may have impact on the number of bottle storage in the wine cabinet.
- The Recommended maximum bottling volume is 34 bottles



Due to different temperature zones generated due to air circulation in the beverage cooler, the upper area's temperature is higher than the low area.

OPERATION INSTRUCTIONS



* The actual control panel may differ from model to model.

Display Control

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- when power-on the beverage cooler, the display screen will display in full last for 3 seconds, and the start-up tone will ring, and then enter into the display of normal operation;
- Normal operation display: In case of no failure, set temperature is displayed; In case of failure, error code is displayed;

This cooler adopts the touch control of the glass door. Touch slightly when pressing the keys. It is to be avoided that the area of the display panel is scratched by the sharp things and it shall be kept away from the environment of high magnetic field and high humidity. Otherwise the cooler is possible not to be set and operate normally.

Locking and unlocking

- Under the locked state,long press the "Lock key ()" continuously for 3 seconds,the locking will be relived;the display area will blink;
- Under the unlocked state,long press the "Lock key (♠)" continuously for 3 seconds to enter into the locked state;

The following operations only be able to carried out under the unlock state.

Lighting mode

• Press the lighting key until the buzzer rings to turn on/off the internal lamp.

Super cool mode

Mode entry :

• Continuously press the "locking and unlocking " and the "lighting key" mode button for 3 seconds to enter, the display area shows "FC" and the mode takes effect.

Mode exit :

- It lasts for 24 hours at most and will exit the mode automatically.
- Press the "locking and unlocking " and the "lighting key" mode button continuously for 3 seconds again in this mode, or power off, also can exit the mode.

Switching of the Fahrenheit temperature and Celsius temperature

• Press the Temperature-rise key and the Temperature-drop key continuously for 3 seconds to finish the switch of the Celsius temperature and Fahrenheit temperature; the display area will show the setting Fahrenheit temperature or Celsius temperature under the existing mode.

Temperature setting

- Press the "Temperature-rise key", the temperature will increase 1 °C (or °F). After locking, the cooler will operate according to the setting value;
- Press the "Temperature-drop key", the temperature will decrease 1 °C (or °F). After locking, the cooler will operate according to the setting value.

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Setting range of the Celsius temperature:1 °C ~10 °C ; setting range of the Fahrenheit temperature: 34 °F ~50 °F .

Memory function

• The cooler has the power off memory function. After the power is on again, the cooler will work according to the setting before the power-off.

Error code

• If the failure happens, the display area will show corresponding error codes as shown as below table, the user shall contact a specialist for maintenance, so as to make sure the normal use of beverage cooler.

Fault Code	Fault Description
E1	Temperature sensor fault
E6	Communication fault
E7	Ambient temperature sensor fault

ATTENTION

Storing too many cans or bottles in the cooler may cause the temperature in the cooler to rise temporarily.

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CLEANING AND MAINTENANCE

Stop using the beverage cooler

If the beverage cooler left unused for a long time, please:

- 1. Unplug the beverage cooler;
- 2. Clean the beverage cooler;

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3. Keep the beverage cooler door open.

Clean the beverage cooler

- Dusts behind the beverage cooler and on the ground shall be timely to improve the cooling effect and energy saving.
- Check the door gasket regularly to make sure there are no debris.
- Clean the door gasket with a soft cloth dampened with soapy water cleaned or diluted detergent.
- The interior of the beverage cooler should be cleaned regularly to avoid odor.
- Please turn off the power before cleaning interior, remove all foods, drinks ,shelves, etc.
- Use a soft cloth or sponge to clean the inside of the beverage cooler, 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 in the beverage cooler (such as narrow sandwiches, gaps or corners), it is recommended to wipe them regularly with a soft rag, soft brush, etc. and when necessary, combined with some auxiliary tools (such as thin sticks) to ensure no contaminants or bacterials accumulation in these areas.
- Do not use soaps, detergents, spray cleaners, etc. to clean the inside of your beverage cooler as these may create odors or contamination.
- Clean the shelves with a soft cloth dampened with soapy water or diluted detergent. Then rinse with water and dry with a soft cloth or dry naturally.
- Wipe the outer surface of the beverage cooler with a soft cloth dampened with soapy water, detergent, etc., and then wipe dry. Do not rub or scratch the surface of the glass door to prevent the door from being broken or scratched.
- Do not use hard brushes, clean steel balls, wire brushes, abrasives(such as toothpastes),organic solvents (such as alcohol, acetone, banana oil, etc.), boiling water, acid or alkaline items, which may damage the beverage cooler 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 circuits or affect electrical insulation after immersion.

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 cooler is plugged and connected to power
	• Low voltage
	• Failure power or tripping circuit.
Long-time operation of the compressor	• It is normal that cooler operates for longer time in summer when the ambient temperature is higher
	• Do not put too much beverage s in the cooler at one time;
	• Frequent opening of cooler door.
Light not work	• Whether the cooler is connected to power, whether the indicator light is damaged.
	• Whether the floor is flat, whether the placement of cooler is stable;
Loud hoises	• Whether the cooler accessories are properly placed.
Over heat on sidewall	• The cooler enclosure may emit heat during running specially in summer, this is caused by the radiation of the condenser, and it is a normal phenomenon.
Surface condensation	 Condensation: condensation phenomenon will be detected on the exterior surface and door seals of the cooler when the ambient humidity is high, this is a normal phenomenon, and after wiping with towel, turns up the set temperature of the appliance properly.
Airflow sound	• Refrigerants circulating in the refrigerant lines will produce eruption of sound and grunts which is normal does not affect the cooling effect.
Buzz Clatter	• Buzz will be generated by running compressor specially when starting up or shutting down.
	• The solenoid valve or electric switch valve will clatter which is a normal phenomenon and does not affect the operation.





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