



MOD : WCB/12-T1

Production code : CW 40

03/2025

GB

Instruction Manual



Dear Customer,

Congratulations on your purchase of this product.

Please take a few minutes before starting operation of the appliance and read the following operating instructions.



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Product Overview

Article Description
Wine Cooler – Single temperature
Wine Cooler – Double temperature

Safety Tips



IMPORTANT: For your safety read the manual carefully before installing or using this product. Save this manual for future reference.

Consult Local and National Standards to comply with the following:

1. Health and Safety at Work Legislation
2. Fire Precautions
3. IEE Wiring Regulations
4. Building Regulations
5. **DO NOT** use the appliance outside.
6. **DO NOT** attempt to service the item yourself.
7. **DO NOT** use damaged appliances. If you are in any doubt, consult service agent.
8. **DO NOT** use electrical appliances inside the appliance (e.g. heaters, ice-cream makers etc.), unless they are of the type recommended by the manufacturer.
9. Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
10. **DO NOT** use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
11. **DO NOT** damage the refrigerant circuit.
12. **DO NOT** stand or support yourself on the base, drawers or doors.
13. **DO NOT** allow oil or fat to come into contact with the plastic components or door seal. Clean immediately if contact occurs.
14. This unit can be used by children aged above 8 years and persons with reduced physical, sensory or mental capabilities or lacking of experience and knowledge who have been given supervision or using instruction of the device and understand the resulting risks (for European market).
15. Do not let children play with the appliance.
16. Cleaning and user maintenance must not be carried out by children without supervision.
17. **DO NOT** place combustible, explosive or volatile articles, corrosive acids or alkalis or liquids in the appliance.

Safety Tips

18. **DO NOT** use this appliance to store medical supplies.
19. **DO NOT** use jet/pressure washers to clean the appliance.
20. **DO NOT** allow children to play with the packaging, and dispose plastic bags safely.
21. Bottles that contain a high percentage of alcohol must be sealed and placed vertically in the refrigerator.
22. Always carry, store and handle the appliance in a upright orientation and move by holding the base of the appliance.
23. Always switch off and disconnect the power supply to the unit before cleaning.
24. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
25. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety (for market beyond European).
26. Children should be supervised to ensure that they do not play with the appliance.
27. For indoor use only. Not suitable for installation in an area where a water jet could be used. Shall not be cleaned by a water jet.
28. To guarantee safe operation, ensure that the appliance is set up and connected as described in the instruction manual.
29. Any repairs and work on the appliance should only be carried out by the customer service department/ qualified technician.
30. The key to the electrical cabinet should be kept out of the reach of children and users.
31. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

Intended Use

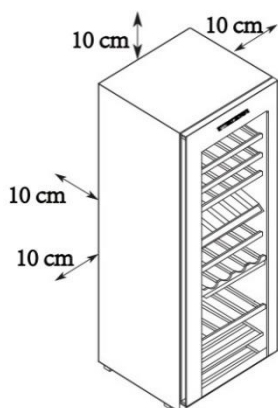
Only use this appliance for cooling and storage of beverage for commercial purposes.

Location and Installation

- Remove the appliance from the packaging. Make sure that all protective plastic film and coatings are thoroughly removed from all surfaces. To prevent injury or damage to the unit, we recommend that the appliance should be unpacked and set up by two people.
- The climatic class can be found on the rating plate. It specifies the ambient temperatures at which the appliance may be operated. The rating plate can be found inside the appliance.

Climate Class	Max. Ambient Temperature	Relative Humidity
3	25	60%
4	30	55%
5	40	40%

- Maintain a distance of 10 cm between the appliance and walls or other objects for ventilation. Increase this distance if the obstacle is a heat source.



- The appliance should be placed on a solid flat and stable floor to reduce noise and vibration. Level the appliance by adjusting the feet.
- Avoid locating the unit in direct sunlight or near heat sources such as ovens or radiators.
- Please make sure the appliance is properly ventilated.
- Check that the power supply and voltage used comply with the details on the rating plate. The plug must be accessible after installation.
- Correctly connect and disconnect the plug. When inserting ensure the plug is fully engaged. While unplugging hold the body of the plug. Never pull the supply cord directly.
- If the unit is to be shut down for long period, switch it off and disconnect the plug from socket outlet. Clean the appliance and leave the door open to prevent odour.
- Important! For your personal safety, this appliance must be properly grounded (earthed).** This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be inserted into an outlet that is properly grounded and installed. Consult a qualified electrician or service centre if you do not completely understand the grounding instructions. If doubt exists whether the appliance is properly grounded, have a qualified electrician check the circuit to make sure the outlet is properly grounded.
- If the cable does not reach the nearest socket, either rearrange your store layout or ask a qualified electrician to fix a new socket.
- If power is cut off, wait for at least 3 minutes before restarting the appliance to avoid damaging the compressor.
- Slide the shelf/drawer into place.

Note: If the unit has not been stored or moved in an upright position, let it stand upright for approximately 24 hours before operation.

Note: Before using the appliance for the first time, clean the shelves and interior with soapy water.

Operation

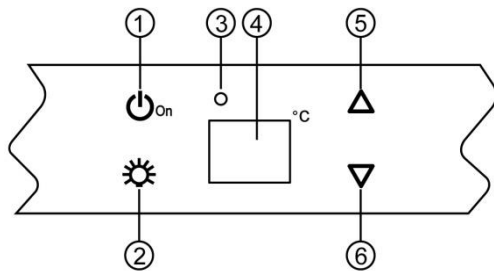
Turn on

- Close the door of the appliance.
- Then connect to the power outlet.
- The current temperature within the appliance is displayed.
- Boiling water, gurgling sounds or slight vibrations that are the result of the refrigerant circulating through the cooling coils.
- The thermostat control will click when it cycles on and off.

Operation

Temperature Setting and Control (Single Temperature Zone – 100L)

- The front panel of the thermostat:



1. Stand By button
2. Light button
3. Compressor operation indicator
4. Temperature display
5. Temperature modification key (UP)
6. Temperature modification key (DOWN)

How to see the set point

- Push and immediately release the **UP** or **DOWN** button.
- The temperature display will switch and will show the setpoint.
- Wait for approx. 5s and the display will switch back to the actual temperature

How to change the set point

- Push and immediately release the **UP** or **DOWN** button.
- The temperature display will switch and will show the setpoint.
- Use the **UP** or **DOWN** button to adjust to the desired temperature
- Wait for approx. 5s and the display will switch back to the actual temperature

Interior Light

- To complement the look of your wine collection, a light has been built into the wine cooler. Simply push the "LIGHT" button and the light comes on, push again for off. For maximum energy efficiency, the light will switch off automatically after 10 min.
- To continuously switch the light on, press and hold the "LIGHT" button about 5 seconds. "LP" will appear in the display. The display turns back to display the inner temperature after 4 seconds,
- To continuously switch the light off, press and hold the "LIGHT" button about 5 seconds. "LF" will appear in the display. The display turns back to display the inner temperature after 4 seconds.

Automatic defrost

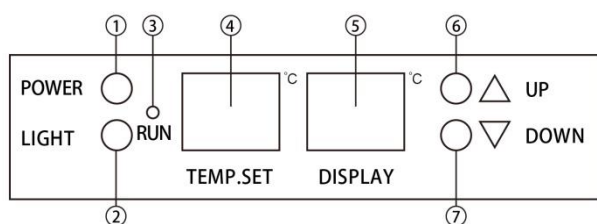
- The appliance will automatically run defrost cycles.

Note: The cycle starts from the time the appliance is initially powered up.

Operation

Temperature Setting and Control (Single Temperature Zone – 470L)

- The front panel of the thermostat:



- Stand By button
- Light button
- Compressor operation indicator
- Set Temperature display
- Current Temperature display
- Temperature modification key (UP)
- Temperature modification key (DOWN)

Select the temperature set point

- Set the desired cooling temperature by pressing the buttons “UP/DOWN” program. Each push will change the temperature by 1 degree. The selected temperature will flash in the LED display for approximately 5 seconds.

Interior Light

- To complement the look of your wine collection, a light has been built into the wine cooler. Simply push the “LIGHT” button and the light comes on, push again for off. For maximum energy efficiency, the light will switch off automatically after 10 min.
- To continuously switch the light on, press and hold the “LIGHT” button about 5 seconds. “LP” will appear in the display. The display turns back to display the inner temperature after 4 seconds,
- To continuously switch the light off, press and hold the “LIGHT” button about 5 seconds. “LF” will appear in the display. The display turns back to display the inner temperature after 4 seconds.

Low temperature compensation function (Not existing for 100L – Single temperature)

- The wine cellar has a low temperature compensation function to ensure the stability of the temperature: When the ambient temperature is lower than the set temperature, the wine cellar automatically starts the low-temperature compensation function, heating the application. When the temperature in the application reaches the set temperature, the low temperature compensation function is automatically turned off.

Automatic defrost

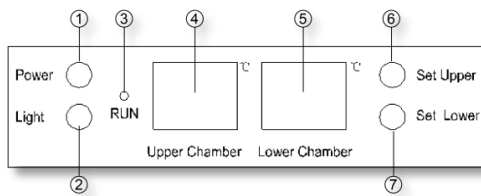
- The appliance will automatically run defrost cycles.

Note: The cycle starts from the time the appliance is initially powered up.

Operation

Temperature Setting and Control (Double Temperature Zone)

- The front panel of the thermostat:



1. Stand By button
2. Light button
3. Compressor operation indicator
4. Temperature display (Upper compartment)
5. Temperature display (Lower compartment)
6. Upper Compartment Setting key (**SET UPPER**)
7. Upper Compartment Setting key (**SET LOWER**)

How to see the set point

- Push and immediately release the **SET UPPER** (or **SET LOWER**) button.
- The temperature display will switch and will show the Upper (or Lower) setpoint.
- Wait for approx. 5s and the display will switch back to the actual temperature

How to change the set point

- Push and immediately release the **SET UPPER** (or **SET LOWER**) button.
- The temperature display will switch and will show the Upper (or Lower) setpoint.
- Use the **SET UPPER** (or **SET LOWER**) button to adjust to the Set temperature in the upper (or lower) compartment,
- Wait for approx. 5s and the display will switch back to the actual temperature

Interior Light

- To complement the look of your wine collection, a light has been built into the wine cooler. Simply push the "LIGHT" button and the light comes on, push again for off. For maximum energy efficiency, the light will switch off automatically after 10 min.
- To continuously switch the lights on, press and hold the "LIGHT" button about 5 seconds. "LP" will appear in the display. The display turns back to display the inner temperature after 4 seconds,
- To continuously switch the lights off, press and hold the "LIGHT" button about 5 seconds. "LF" will appear in the display. The display turns back to display the inner temperature after 4 seconds.

Low temperature compensation function

- The wine cellar has a low temperature compensation function to ensure the stability of the temperature: When the ambient temperature is lower than the set temperature, the wine cellar automatically starts the low-temperature compensation function, heating the application. When the temperature in the application reaches the set temperature, the low temperature compensation function is automatically turned off.

Automatic defrost

- The appliance will automatically run defrost cycles.

Note: The cycle starts from the time the appliance is initially powered up.

Cleaning, Care & Maintenance

Routine maintenance

Switch off and disconnect from the power supply before cleaning.

- Clean the enclosure and interior of the appliance as often as possible.
- Clean the unit with moist cloth. Never allow the switch, control panel, cable or plug to get wet.
- Do not use abrasive cleaning agents. These can leave harmful residues. Use only mild soapy water.
- Clean the door seal with water only.
- Ensure that no cleaning water penetrates into the electrical components.
- Must not be cleaned by a water jet.
- Always wipe dry after cleaning with soft cloth.
- Do not allow water used in cleaning to run through the drain hole into the evaporation pan.
- Take care when cleaning the rear of the appliance.
- An agent or technician must carry out repairs if required.
- If the appliance is to be left inactive for long periods, unplug the appliance after having turned the switch to OFF position, empty the refrigerating compartment and clean thoroughly.

Special maintenance

The instructions given in the following paragraph can be followed from qualified technicians

- Periodically clean the condenser using suitable tools (vacuum cleaner or soft brushes) can extend the life of the appliance.
- Check that the electrical connections are not loose.
- Check that the thermostat and the sensor are in proper working order.

Troubleshooting

Fault	Potential Failure	Problem solving action
The appliance is not working	The unit is not switched on	Check the unit is plugged in correctly and switched on
	Plug and/ or lead are damaged	Call your agent or qualified technician
	Fuse in the plug has blown	Replace the fuse (UK Plug)
	Power supply	Check power supply
The appliance turns on, but the temperature is too high/ low	The temperature is set too high.	Reset the temperature.
	Bottles have been added recently.	Allow time for recently added bottles to reach desired temperature.
	Doors are not shut properly	Check doors are shut and seals are not damaged
	Appliance is located near a heat source or air flow to the condenser is being interrupted	Move the refrigerator to a more suitable location
	Ambient temperature is too high	Increase ventilation or move appliance to a cooler position
	Unsuitable foodstuffs are being stored in the appliance	Remove any excessive hot foodstuffs or blockages to the fan
	Appliance is overloaded	Reduce the amount of bottles stored in the appliance
The appliance is unusually loud	Loose nut/ screw	Check and tighten all nuts and screws
	The appliance has not been installed in a level or stable position	Check installation position and change if necessary
The appliance is leaking water	The appliance is not properly leveled	Adjust the screw feet to level the appliance (if applicable)
	The discharge outlet is blocked	Clear the discharge outlet
	Movement of water to the drain is obstructed	Clear the floor of the appliance (if applicable)
	The water container is damaged	Call your agent or qualified Technician
	The drip tray is overflowing	Empty the drip tray (if applicable)

Disposal

If the appliance is no longer of use and you wish to dispose of it, remove doors to prevent any small child from being trapped inside. Then please do in an environmentally correct way.

Contact a qualified service technician:

1. To recover all Freon/refrigerant
2. To remove the compressor or remove the oil from the compressor
3. To remove the flammable insulation blowing gases

Then the distributor/ retailer can contact their local metal recycling center to pick up the remaining cabinet, shelves, etc.

There may be special requirements or conditions. You can obtain information on the disposal of refrigeration appliances from:

- Your supplier
- Government authorities (The local council, Ministry of the Environment, etc.)

By law, disposal of hazardous wastes may be subject to fines and imprisonment under the provisions of the environmental regulations.

1. The refrigerant of this unit is a hydrocarbon refrigerant and is covered by the Kyoto Protocol.
2. Releasing the refrigerant to the atmosphere will harm the environment by contributing to the global warming. The Global Warming Potential (GWP) of R134a is 1430, of R404a is 3922, of R600a/R290 is 3.

Disposal



Discarded electric appliances are recyclable and should not be discarded in the domestic waste! Please actively support us in conserving resources and protecting the environment by returning this appliance to the collection centres (if available).



Dispose of packaging in accordance to applicable legal regulations.

Technical data

Model	Wine Cooler
Climate Class	Please refer to the information indicated on the product. You will find the information on the rating label on the back of the unit as well as inside the cooling compartment. The circuit diagram is displayed on the back of the unit as well as inside the cooling compartment
Refrigerant Gas	
Refrigerant Charge	
Temperature Range (°C)	
Input Power	
Rated Frequency	
Rated Voltage	
Internal volume	
Net Weight	
Gross Weight	
Foaming Agent	
External Dimension (mm)	



CAUTION: RISK OF FIRE AND EXPLOSION WITH FLAMMABLE REFRIGERANT R600a/R290.



Warranty

A statutory warranty applies for this product.

Damages caused by wrong treatment or operation, by false placement or storage, improper connection or installation, as well as force or other external influences are not covered by this warranty. We recommend careful reading of the operating instructions as it contains important information.

Note:

1. In case this product does not function correctly, please firstly check if there are other reasons, e.g. for electrical appliances interruption of the power supply, or generally incorrect handling are the cause.
2. Please note that, where possible, the following documents or rather information should be provided together with your faulty product:
 - Purchase receipt
 - Model description/ Type/ Brand
 - Describe the fault and problem as detailed as possible

In the case of a claim for guarantee or defects, please contact the seller.

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