

LIVOO
Feel good moments
Instruction manual

Ice maker



Reference : DOM454
Version : 1.4
Language : English

WWW.LIVOO.FR



Instruction manual

You have purchased a product LIVOO brand and we thank you. We take great care in design, ergonomics and ease of use of our products. We hope that this product will give you complete satisfaction.

This instruction manual is available too on our website www.livoo.fr

SAFETY ADVICES

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE USING THE APPLIANCE AND SAVE IT FOR ANY FURTHER NEED.

1. Read all instructions before using.
2. Unplug the machine before fitting, removing, or cleaning parts.
3. Ensure the voltage is compliant with the voltage range stated on the rating label, and ensure the earthing of the socket is in good condition.
4. Children should not use this machine unsupervised. Do not let the cord hang down where a child could grab it.
5. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
6. Cleaning and user maintenance shall not be made by children without supervision
7. Children shall not play with the appliance
8. Do not use it outdoors. Keep it away from sources of heat,

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direct sunlight, humidity (never dip it into any liquid) and sharp edges.

9. Do not use the appliance with wet hands. If the appliance is humid or wet, unplug it immediately.
10. Keep the appliance and its cord out of reach of children less than 8 years.
11. 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(*)
12. To protect against the risk of fire, electric shock, or personal injury, do not place the cord, plug, or unit in water or other liquids.
13. The appliance must be placed on a flat and stable surface.
14. Never leave the machine on unattended.
15. Always make sure everything is thoroughly clean before making ice cube.
16. Never clean with scouring powders or hard implements.
17. The appliance is not intended to be operated by means of external timer or separate remote control system.
18. Do not upend this product or incline it over a 45° angle.
19. Do not use the accessories which are not recommended by manufacturer.
20. Do not switch on the power button frequently (ensure 5min. interval at least) to avoid the damage of compressor.
21. Metal sheet or other electric objects are not allowed to be inserted into the appliance to avoid fire and short circuit.
22. Warning: Do not store explosive substances such as aerosol

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cans with a flammable propellant in this appliance.

23. Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances.
24. WARNING: when positioning the appliance, ensure the supply cord is not trapped or damaged.
25. WARNING: do not locate multiple portable socket outlets or portable power supplies at the rear of the appliance.
26. This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments
 - farm houses
 - by clients in hotels, motels and other residential type environments
 - bed and breakfast type environments

(*) Competent qualified electrician: after sales department of the producer or importer or any person who is qualified, approved and competent to perform this kind of repairs in order to avoid all danger. In any case you should return the appliance to this electrician.

SPECIAL MEASURES



Warning; Risk of fire / flammable materials

- Keep the appliance 8cm from other objects to ensure the good heat releasing.

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- WARNING – Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING - Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- WARNING - Do not damage the refrigerant circuit.
- WARNING - Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer
- WARNING - fill with potable water only.
- Pure water is not allowed to be used on this unit, spring water is recommended.
- Only use drinking water without additives! Additives remain in the water circuit and contaminate the appliance.
- Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
- Clean regularly surfaces that can come in contact with food and accessible drainage systems.
- Clean water tanks if they have not been used for 48 h; flush the water system connected to a water supply if water has not been drawn for 5 days.
- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.

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PREPARATION BEFORE USE.

Remove all packing material and carefully check your ice maker to ensure it is in good condition and that there is no damage to the ice maker or power cord and plug.

IMPORTANT: Please observe a waiting period of 6 hours before initial operation and after moving the appliance for the refrigerant to settle; otherwise the compressor can be damaged.

SPECIFICATIONS

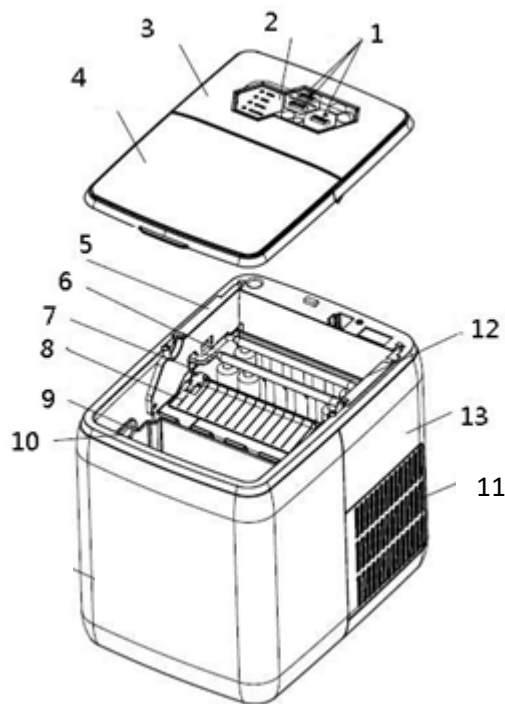
Cooling	R600a (31g)
Water Reservoir Capacity:	2.6L Liters
Voltage:	AC220-240V 50Hz
Power:	150 Watts 1.2A

DESCRIPTION

1. Buttons
2. Control panel
3. Top Cover
4. Transparent lid
5. Micro switch bracket
6. Evaporator
7. Water box
8. Ice shovel board
9. Ice Basket
10. Water Reservoir
11. ventilation grids

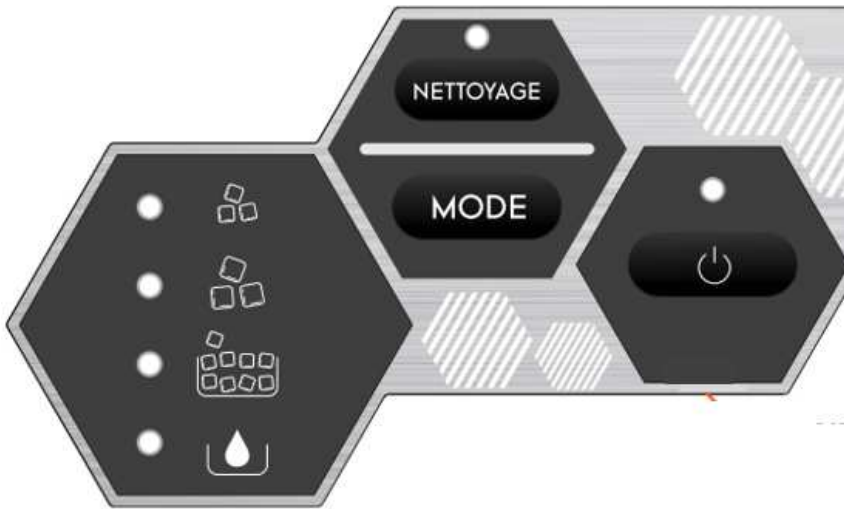


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PANEL



-  : Plug in the power and the source indicator flashes. Press the POWER button, the power indicator light is always on, the machine will start the de-icing function first, then the ice block will be automatically produced according to the selected mode. After the ice-making is completed, the ice will be removed, and then the ice-scraping function will be entered.
- MODE:** Select the ice size mode. The default is the big ice production mode. The production time of small ice is 8 minutes and 30 seconds, and the production time of big ice is 9 minutes and 30 seconds.
- NETTOYAGE (CLEAN):** Press the cleaning button, the motor start working, and then water pump will start draw water, repeat the cycle about 4 minutes, and the machine will stop working.
-  **SMALL:** small ice selection
-  **LARGE** big ice selection
-  **ADD WATER:** Water shortage alarm: When this red is on, it means there is water shortage in the water tank. You need to add water and press the POWER button to restart the machine.
-  **ICE FULL ice alarm:** When the ice reaches the maximum amount of ice storage container, the "ICE FULL" light flashes and the machine stops. At this time, the ice needs to be poured out. When the ice position is lower than the full sensor position, the machine automatically restart.

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Before/First use of your Ice Maker

1. During transportation, the incline angle of the cabinet should not be over 45°. Do not turn the ice maker upside down. As this may damage the compressor and sealed system.
2. Remove all packing material and carefully check your ice maker to ensure it is in good condition and that there is no damage to the ice maker or power cord and plug.
3. The Ice maker should be placed horizontally on a level surface. To ensure proper ventilation for your Ice maker allow 150 mm of space at the top, the back and on each side. Do not install the Ice maker near an oven, radiator, or any other heat source.
4. Before using the Ice maker for the first time, please wait 2 hours after positioning it, and keep the front lid open for at least 2 hours.
5. Ensure that the voltage indicated on the ice maker corresponds with the voltage in your home.
6. Pure water is not allowed to be used on this unit, spring water is recommended.

Operating Instructions

1. Open the lid and fill the water reservoir with water.

Note: Make sure the water level in the water reservoir not exceed the MAX position.

2. Connect to the power. Select the size of the ice you want to make, default big ice.

NOTE: When the indoor temperature is lower than 15 degrees, please choose small ice. When the indoor temperature is higher than 30 degrees, it is recommended to choose big ice.

3. Press  button to turn unit on. The ice maker begins to work.

Note: For the first three cycles, the ice may be small and irregular in size.

4. If indicator  is red, then take out the basket, then add water as per step 1 , then press  to restart the ice maker

5. If indicator  is in red with 'BIP' noise, please take out the ice with the scoop.

Note: When the ice collecting tray is full please remove the ice immediately, do not allow the ice collecting tray to overfill.

6. Press ON/OFF button to stop the machine.
7. If no water is pumped up to the water tray over two cycles but the water in water tank is enough, then please move the unit ahead a little, then remove the silicon stopper, and let several drops water runs out.



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Due to fast freezing, ice cubes may appear “Cloudy”. This is air trapped in the water and will not affect quality or taste of ice.

WARNING

If the icemaker is reused after a long time, the water pump may not pump sufficient water due to an air block, the deficient water indicator turns on in this case. To correct this press the START button again, then the icemaker will work normally.

To ensure the cleanliness of the ice cubes, water in the water reservoir should be replaced every 24 hours.

Always use fresh water before starting ice production either at initial installation or after a long shut-off period.

DANGER

It is normal for the compressor and condenser surface to reach temperatures between 70°C and 90°C during operation and surrounding areas may be very hot.

CLEANING AND MAINTENANCE

This chapter provides you important notices regarding cleaning and maintaining the device.

Please observe the notices to prevent damages due to cleaning the device incorrectly and to ensure trouble-free operation.

- Clean the ice collecting tray, water box, ice shovel and evaporator frequently. When cleaning, unplug the unit and remove the ice cubes. Use a diluted solution of water and vinegar to clean the inside and the outside surface of the Ice maker. Do not spray Ice maker with chemicals or diluted agents such as acids, gasoline or oil. Rinse thoroughly before starting.
- If the compressor stops for any reason such as water shortage, too much Ice, power off, etc... Do not start the system right away, wait 3 minutes, and then re-start the Ice maker.
- Always use fresh water before starting ice production either at initial installation or after a long shut-off period.

Troubleshooting

1. Please note, if a power failure occurs due to disconnection of the power cord, or the off power button has been pushed off during an ice making cycle, small ice chips may formed and lodge in the automatic shovel causing it to jam. If this occurs, the ice chips may be removed by disconnecting the power cord and gently pushing the shovel to the rear of the cabinet and removing the ice chips, then restarting.
2. If the Ice shovel does not push the Ice into the Ice collector while at the same time the ICE light is on, check to see if the water tray is horizontal or balanced. If not then adjust by pressing the Ice

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shovel lightly with your finger. Then re-start the Ice maker.

Problem	Possible Cause	Suggested Solutions
The compressor works abnormally with a Buzzing noise	The voltage is lower than recommended	Stop the Ice maker and do not restart until the voltage is normal.
Water shortage indicator light is on	1. There is no water 2. The pump is full of air	1. Press the ON/OFF button, fill with water, wait 3 minutes and press the start button to restart. When the water has reached the fill line the ice maker will restart automatically. 2. Remove the silicon stopper and let several drops water runs out.
Indicator lights on display are not on	Blown fuse/ No power	Replace fuse / Turn power on
The Ice made is too large and with pieces sticking together.	the outside temperature is too low or the water inside tank is too cold	1. Stop the unit right away, restart the unit till the ice in water tray melt down 2. Fill in the water tank with room temperature
Conditions for Ice making Cycle are right but no ice is made.	A. There is no refrigerant in the compressor B. Compressor is broken down C. Fan motor is broken	call for service
The lights of ice full and deficient come at in the same time.	Water tray is blocked by ice cube	Clear the ice cube under the ice shovel pull out the plug and insert It again then press the "ON/OFF" button, two minutes later the machine will restart automatically
Water leakage at front bottom of the unit	The silicon stopper is not well inserted	Please insert the silicon stopper well

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**Correct disposal of the unit
(Electrical and Electronic Equipment)**

(Applicable in the European Union and the rest of Europe that have adopted separate collection systems countries)

The European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal household waste stream. Old appliances must be collected separately in order to optimize the recovery and recycling of the materials they contain and reduce the impact on human health and the environment. The symbol of the crossed out dustbin is marked on all products to remind the obligations of separate collection. Consumers should contact their local authority or retailer for information concerning the correct disposal of their product.



Pour en savoir plus :
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- Product information is subject to change without prior notice.