

LIVOO
Feel good moments
Instruction Manual

Ice cream maker



Reference : DOP223
Version : 1.4
Languages : English



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

GENERAL INSTRUCTIONS

PLEASE, TAKE TIME TO READ WELL THE INSTRUCTIONS FOR USE PARTICULARLY BEFORE THE FIRST USE.

A misuse of the appliance can damage it or hurt the user. Assure that you use the appliance for the use for which it is designed; we refuse any responsibilities as for the damages by an incorrect use or a bad manipulation.

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. 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.
5. Cleaning and user maintenance shall not be made by children without supervision.

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6. Children shall not play with the appliance
7. Do not use it outdoors. Keep it away from sources of heat, direct sunlight, humidity (never dip it into any liquid) and sharp edges.
8. Do not use the appliance with wet hands. If the appliance is humid or wet, unplug it immediately.
9. 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(*)
10. 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.
11. The appliance must be placed on a flat and stable surface.
12. Never leave the machine on unattended.
13. Always make sure everything is thoroughly clean before making ice cream.
14. Never clean with scouring powders or hard implements.
15. The appliance is not intended to be operated by means of external timer or separate remote control system.
16. Do not upend this product or incline it over a 45° angle.
17. Do not use the accessories which are not recommended by manufacturer.
18. Do not switch on the power button frequently (ensure 5min. interval at least) to avoid the damage of compressor.
19. Metal sheet or other electric objects are not allowed to be inserted into the appliance to avoid fire and short circuit.
20. Warning: Do not store explosive substances such as aerosol

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cans with a flammable propellant in this appliance.

21. **WARNING:** when positioning the appliance, ensure the supply cord is not trapped or damaged.
22. **WARNING:** do not locate multiple portable socket outlets or portable power supplies at the rear of the appliance.
23. The surface of the heating element has residual heat after use.
24. There is a risk of injury from misuse of the equipment.
25. Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances
26. For information on use, maintenance, ingredients and maximum quantity of mixtures that can be used in the appliance, cleaning and disposal of the appliance, please refer to the following paragraph in the instruction manual.
27. 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.
- 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.

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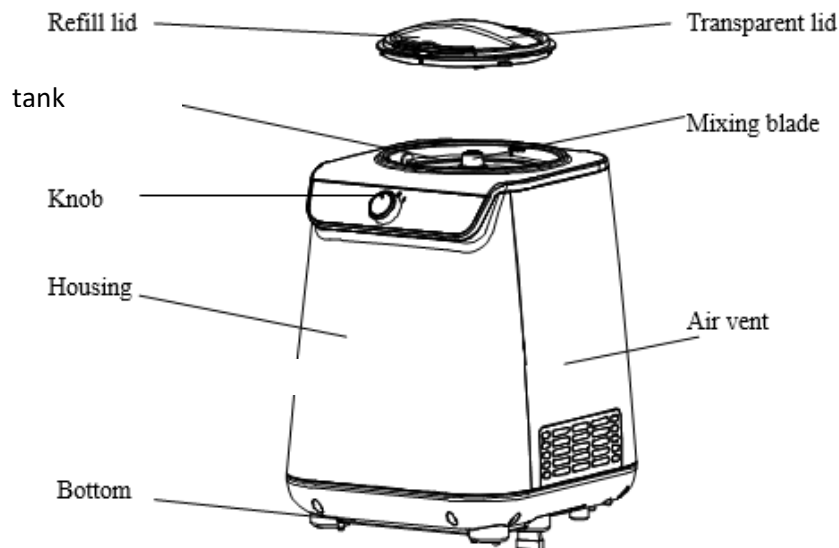
- Clean regularly surfaces that can come in contact with food and accessible drainage systems.
- Clean water tanks if they have not been used for 48 h; flush the water system connected to a water supply if water has not been drawn for 5 days.
- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.

SPECIFICATIONS

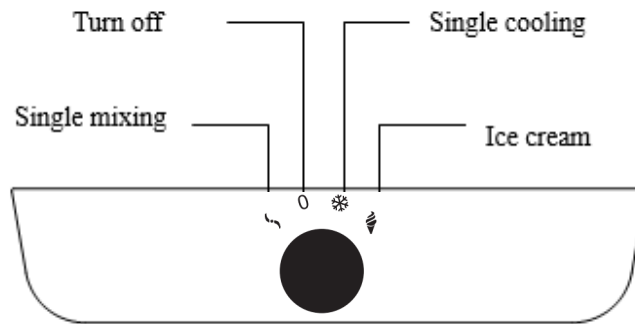
AC220-240V 50Hz 135W

Refrigerant: R600a (18g)

Capacity 1.2L



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Button function description

“❄️”: single cooling mode “〰️”: single mixing mode “🍦” ice cream mode “○”: power off mode

Motor self-protection function

When the ice cream becomes harder, the mixing motor might be blocked. Then the motor protection device makes the mixing motor stop working by detecting its temperature to ensure the life of the motor.

Controlling the Volume of the Ingredients

To avoid overflow and waste, please make sure that the ingredients do not exceed 60% of capacity of the removable tank (Ice cream expands when being formed)

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. Please thoroughly clean all parts. Before cleaning, you must ensure that the power cord plug is disconnected

USING YOUR APPLIANCE

The material for making ice cream can be prepared according to the individual recipe.

The material and the cooling tank do not need to be frozen in the refrigerator in advance. The built-in compressor of the machine can directly freeze the material and make it into ice cream.

Example of recipe base:

It can be made according to the formula specified below. After the formula mixture is evenly mixed, it can be made into ice cream within 60 minutes.

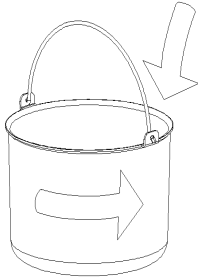
Cream: 240g

Milk powder: 180g

Water: 240g

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1. Add ingredients and mix well

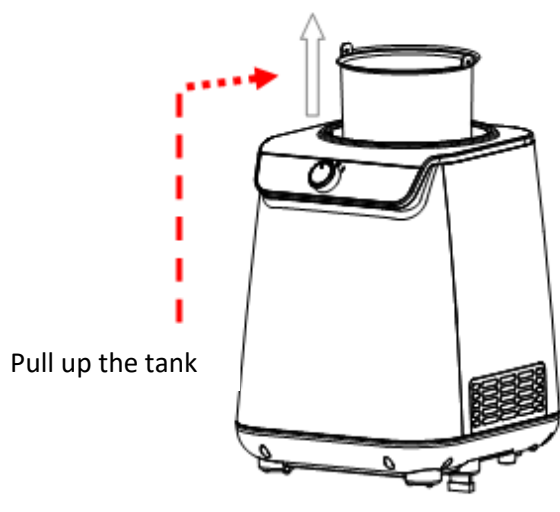


2. Put and tighten the loading drum for the prepared ingredients



3. Install the mixing blade (The hexagonal port of the mixing blade is aligned with the hexagon socket of the upper drive plate) and fasten the transparent cover (The transparent cover is screwed in counter clockwise direction).
4. Connect to power supply, and defaults power off, add your ingredients to start making ice cream
5. You can also add other favourite seasonings during the production process by opening the small transparent lid.
6. After the ice cream is completed, first turn the knob switch to the "O" position, and then pull out the tank.

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CLEANING

- Always switch off, unplug and dismantle before cleaning.
- Never put the power unit in water or let the cord or plug get wet.
- Do not wash parts in the dishwasher.
- Do not clean with scouring powders, steel wool pads, or other abrasive materials.
- Take out the mixing blade, tank, lid and wipe them with a dampened sponge
- Allow drying thoroughly with a dry cloth, then return the component to the home position.

Problems and solutions

Problems	Reasons	Solutions
After the ice cream is finished, the loading bucket is not easy to take out.	There is water droplet between the cooling barrel and the tank, which causes ice to form.	Wait for 1-2 minutes before removing the ice cream bucket.
Ice cream machine production time is not completed, but the stirring has stopped	Normal phenomenon, as the ice cream hardens, the stirring blade may be stuck, and the motor will automatically protect after the temperature rises, cutting off the motor power supply.	Take out the loading bucket, restart it after shutdown and return to normal.
The transparent lid lifts the stirring fan blade and cannot be stuck in place.	The mixing fan blade is not in place, pay attention to the alignment of the hexagon socket.	Put the mixing fan blades in place.
The tank cannot be placed in the cooling barrel.	Improper use of the tank causes deformation	Go to the repair center to buy a new tank.
When the ice cream was first made, the stirring fan	Improper use of the tank causes deformation	Go to the repair center to buy a new tank.

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was severely scratched or stuck.

Correct Disposal of this product



(Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

The European Directive 2012/19/EU on Waste Facilities Electrical and Electronic (WEEE)

This marking shown on the product or its literature, indicates that it should not be disposed with other wastes at the end of its working life.

To avoid any possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product or their local authority office, for details of where and how they can take this item for environmentally safe recycling.



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- Photo non contractuelle
- Préoccupé par la qualité de ses produits le fabricant se réserve le droit de faire des modifications sans préavis