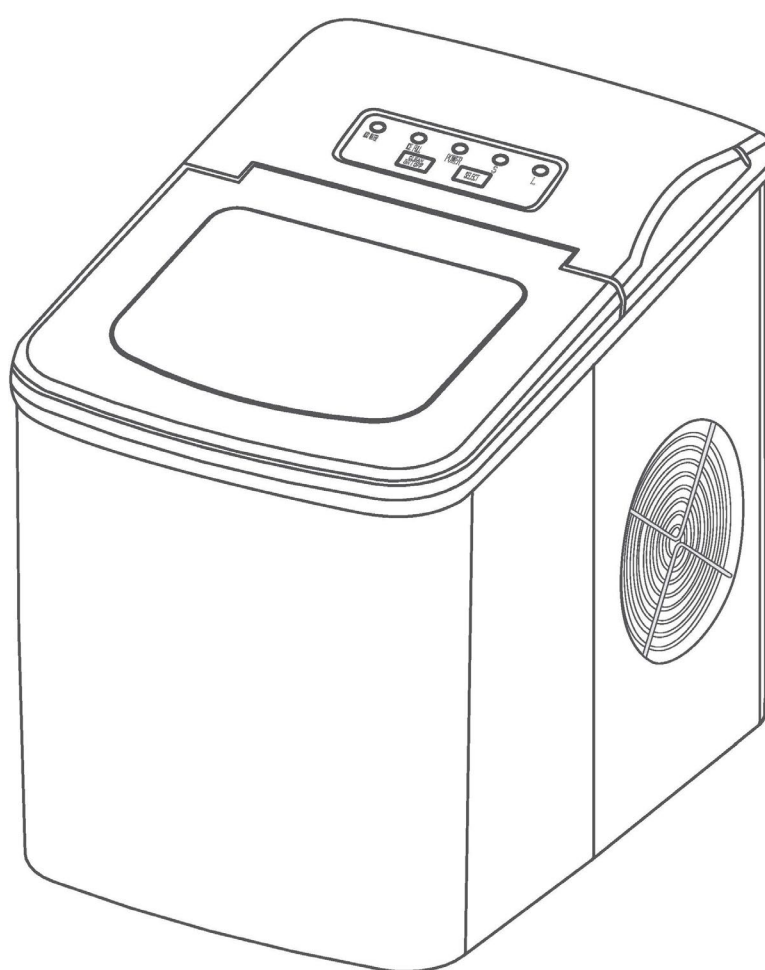


PORTABLE ICE MAKER

USER MANUAL



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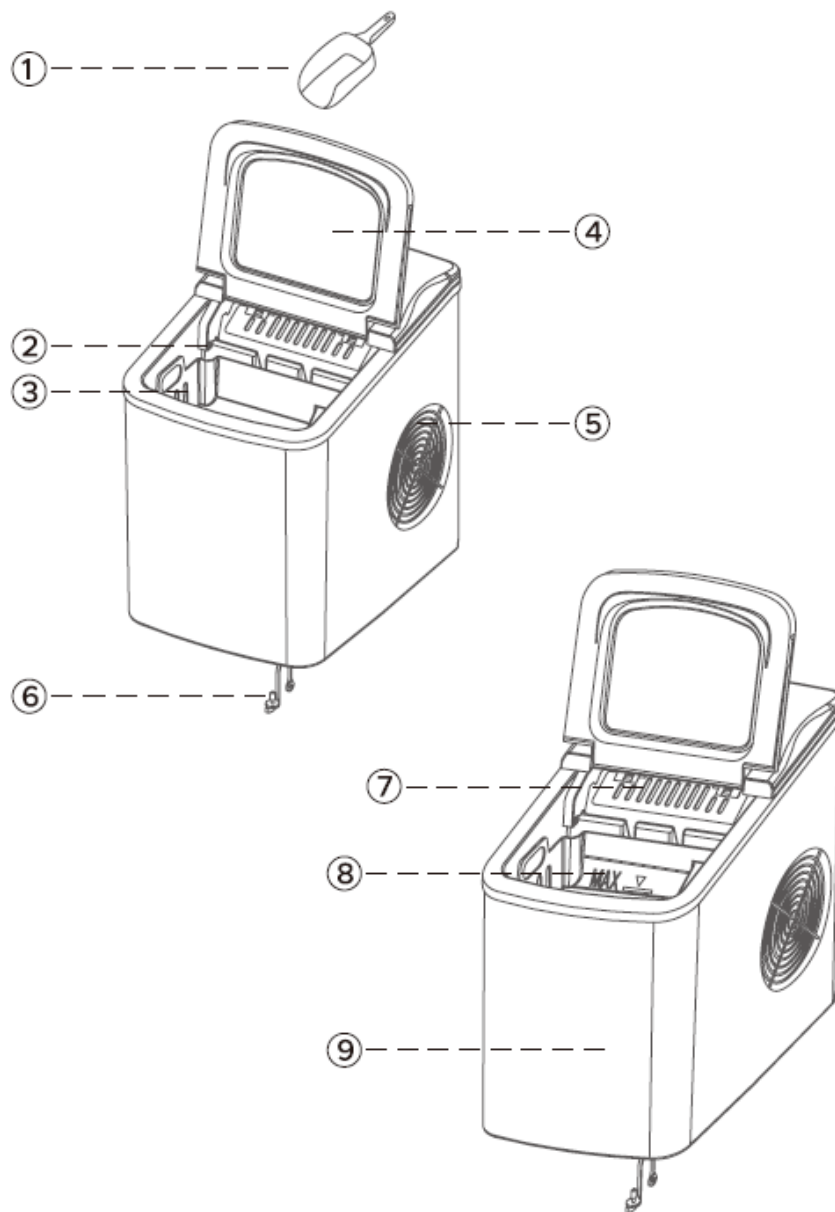
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DIAGRAM



1. Ice scoop

2. Full ice sensor

3. Ice basket

4. Viewing window of the lid

5. Ventilation

6. Drain plug

7. Ice shovel

8. MAX. water line

9. Water tank

Read the user manual carefully and keep it well for future reference. This appliance is intend to be used in household and similar application such as:

- staff kitchen areas in shops ,offices and other working environments;
- farm houses and by clients in hotels, motels and other working environment;
- bed and breakfast type environments;
- catering and similar non-retail application.

SPECIFICATION

Power	110-120 V- / 60 Hz
Ice Making Current	1.7 A
Ice Harvest Current	2.0 A
Refrigerant	R600a/21g
Net Weight	7.1Kg
Vesicant	C5H10
Enclosure	Plastic

Danger of Warning

It indicates:

If you DO NOT obey the instructions, you may risk a danger of hurt or personal health. The safety information may have you know the potential danger, reduce potential damages and potential dangers if you obey the instructions.

Basic safety measures should be taken to reduce the potential danger of fire, electronic shock, personal health or damages during the use. Read all the user manual before the use.

1. Do not use the product if the power cord is damaged. Damaged power cord should be changed by manufactures, service agent or qualified technician to prevent from danger.

NOTE: Ensure the ice maker is placed properly and plug the plug into a power outlet properly.

2. Do not place the power cord on a carpet or other heat-insulation materials. Do not cover the power cord. Keep it away from traffic area; Do not immerse it in water.

3. It's not recommended to use extension power cord, because it may result in overheating and even fire.

4. Before cleaning, repair or maintenance, unplug the power plug at first.

5. This appliance can be used by children aged over 8 years old 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. Children shall not play with appliance. Cleaning and user maintenance shall not be made by children without supervision.

6. Do not use the ice maker outdoors; Keep it away from direct sunshine; **Leave the ice maker at least 4 inches away from any obstructions.**

7. **Use water, instead of any other liquids to make ices.**

8. Do not use flammable liquids to clean the ice maker, otherwise the produced smokes may result in fire or explosion.

9. **Do not tilt the ice maker.**

10. If the ice maker is moved to an indoor place, place the ice maker for a period until it restores to indoor temperature before plugging.

11. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

WARNING: The ice maker must be grounded.

WARNING: Fill with potable water only.

12. Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.

13. Clean regularly surfaces that can come in contact with food and accessible drainage systems.

14. 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.

WARNING: Risk of fire / flammable materials, taking care to avoid causing a fire by igniting flammable material.

WARNING: When positioning the appliance, ensure the supply cord is not trapped or damaged.

WARNING: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure. clear of obstruction.

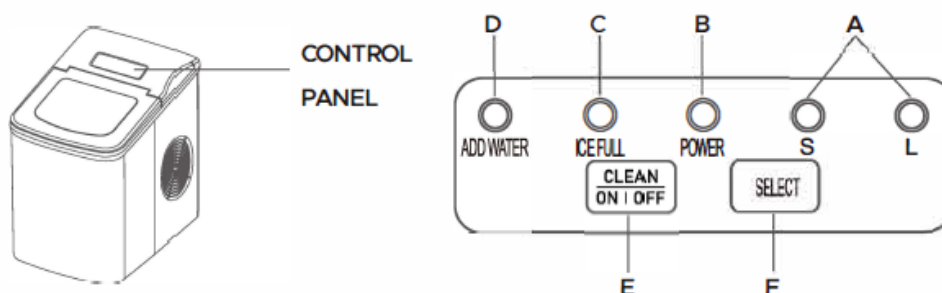
WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacture.

WARNING: Do not use electrical appliance inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

BEFORE THE FIRST USE

1. Take out the outer and inner package. Check whether the ice basket and ice scoop are contained. If not, contact our after-sales service.
2. Remove the tapes of the ice scoop, ice basket and ice container. Clean the water tank and the ice tank.
3. Place the ice maker on a flat countertop, avoiding direct sunlight and other heat sources (such as stove and ventilation equipment). **Ensure to leave 4-inch spare space away from the ice maker.**
4. **Before plugging the ice maker, settle down the refrigerant of the ice maker for 2-6 hours.**
5. Place the ice maker on a flat surface so that the plug can be plugged into a power outlet easily.
6. Take out the ice basket.
7. **Use diluting detergent, warm water and a soft cloth to clean the water tank.**
8. Wash the internal accessory with water, remove the drain plug and drain out water.
9. Clean the surface of the ice maker regularly with warm water and detergent.
10. Dry up the inner or outer surface of the ice maker with a clean soft cloth.
11. When the ice maker will be lain idle for a long time, drain out the water and keep it dry.

CONTROL PANEL



- A. Size of ices: large or small
- B. Power indicator
- C. Ice Full indicator

- D. Add water indicator (lacking water)
- E. Power button/ Clean button
- F. Select button to choose the size of ice

Standby Mode	The "POWER" indicator light blinks in green
Ice Making Mode	The "POWER" green indicator light is on
Cleaning Mode	"S" and "L" indicator lights blink alternately
Ice Full Status	The "ICE FULL" red indicator light is on
Water Lacking Status	The "ADD WATER" red indicator light is on
Small Ice Cubes Making	The "S" green indicator light is on
Large Ice Cubes Making	The "L" green indicator light is on

OPERATION GUIDES AND MAINTENANCE

1. Improperly using the grounded plug may result in electric shock. If the power plug is damaged, stop using and contact the seller.
2. The product should be properly grounded, to reduce potential danger of electric shock.
3. The ice maker should be plugged into a specialized and correctly installed grounded power outlet. In any circumstance, do not cut down or disassemble the grounded power outlet. For any related problems of power or grounded outlet, consult the registered electrician. Clean and maintain your ice maker.

Before using the ice maker, clean it totally.

Tips: Before the first use, settle down the ice maker for 2-6 hours before turning it on. It may be slow to make ices in the first hour after the ice maker powers on. After the first hour, it's stable to make ices. Leave 4 inches spare space away from the ice maker.

USING YOUR ICE MAKER

1. Open the lid, take out the ice basket and pour water into the water tank. The water should be under the water line. Then, put back the ice basket and close the lid.
2. Directly enter the next procedure when there is no need to clean the machine. If you want to use the cleaning function, please follow the instructions below:
The machine enters standby mode (POWER indicator light flashes in green) after plugging in. Press and hold the ON/OFF/CLEAN button for 3 seconds to enter cleaning mode, "L" and "S" indicator lights will flash alternately. **The cleaning process will last about 30 minutes. Without any operations, the machine will automatically end cleaning and enter standby mode after 30 minutes.**
If you want to stop cleaning during the cleaning process, press the ON/OFF/CLEAN button for 1 second, the machine will end cleaning and enter standby mode.
3. Press the ON/OFF/CLEAN button for 1 second, the "POWER" green indicator light is on and the machine starts making ice cubes.
4. Press "SELECT" to choose the size of ices. If the indoor temperature is below 60°F / 15°C, it's recommended to choose the SMALL size to prevent big ices from being stuck together.
5. **The ice making period of one batch lasts 6-15 minutes, depending on the size of ices and in-door temperature. It's recommended to use the ice maker in an indoor temperature of 59°F -90°F / (15-32°C) and water temperature of 50°F-104°F / 10°C-40°C.**
6. If the water pump is lacking water, the ice maker will stop automatically with the "ADD WATER" indicator light on. Press "ON/OFF/CLEAN" button to turn off the ice maker. Then, add water up to MAX water line and turn on the ice maker by pressing the "ON/OFF/CLEAN" button. Before reboot-ing, rest the refrigerant of the compressor at least 3 minutes.
7. When the ice basket is full of ices, the "ICE FULL" indicator light will be on. WARNING: The infra-red sensor may fail to work if it's exposed to direct sunlight or sunlight reflection. Please move the ice maker to a shadow.
8. Change water in the water tank every 24 hours to guarantee hygiene or prevent blocked tube from influencing the ice making. If you don't use the ice maker, drain out the water and wipe it up.

TROUBLESHOOTING

Problems	Potential reasons	Solutions
The “ADD WATER” indicator light is on.	Lacking water.	Stop making ices. Add water up to MAX water line and reboot it by pressing the Power button.
	Limescale and impurities blocked the water pump, and water cannot be pumped up.	Please clean the water tank every 7 to 15 days and use filtered water to make ice. Cover the machine well when it is not in use to prevent dust from getting in.
The “ICE FULL” indicator light is on.	The ice basket is filled.	Take out ices from the ice basket. Press and hold the “SELECT” button for 5 s, and the it starts to make ices in 10 loops even if the “ICE FULL” indicator light is on.
The ices are adhered together.	The ice making procedure is too long.	Pause the ice maker and reboot it until the ices melt down. Select small-size mode.
	The water in the water tank is too freezing.	Change the water in the water tank. The water temperature should be controlled within 50°F-104°F/10°C-40°C.
The ice making period is normal but no ices are produced.	The indoor temperature or water temperature is too high.	The indoor temperature should be controlled within 59°F-90°F/(15~32°C). The water temperature should be controlled within 50°F-104°F/10°C-40°C.
	The refrigerant of the cooling system leaks.	Ask a qualified technician to check.
	The tubes of the cooling system are blocked.	Ask a qualified technician to check.

IMPORTANT SAFETY INSTRUCTIONS

1. Do not operate this, or any other appliance with a damaged cord. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

This ice maker must be positioned so that the plug is accessible: Connect to properly grounded outlets only. No other appliance should be plugged into the same outlet. Be sure that the plug is fully inserted into the receptacle.

2. Do not run the power cord over carpeting or other heat insulators. Do not cover the cord. Keep cord away from traffic areas, and do not submerge in water.

3. We do not recommend the use of an extension cord, as it may over heat and become a risk of fire. If you must use an extension cord, use No. 14AWG minimum size and rated no less than 1875 watts.

4. Unplug the ice maker before cleaning or making any repairs or servicing.

5. Exercise caution and use reasonable supervision when appliance is used near children

6. Do not use your ice-maker outdoors. Place the ice-maker away from direct sunlight and make sure that there is at least 4 inches of space between the back of your unit and wall. Keep a minimum distance of 4 inches on each side of your unit free.

7. Do not use other liquid to make the ice cube other than water.

8. Do not clean your ice maker with flammable fluids. The fumes can create a fire hazard or explosion.

9. Do not tip over.

10. If the ice maker is brought in from outside in wintertime, give it a few hours to warm up to room temperature before plugging it in.

WARNING: This appliance must be earthed.

IMPORTANT: The wires in this mains lead are colored in accordance with the following code:

Green or Green with a strip yellow: Grounding

White: Neutral

Black: Live

To avoid a hazard due to instability of the appliance, it must be placed at an even or flat surface.