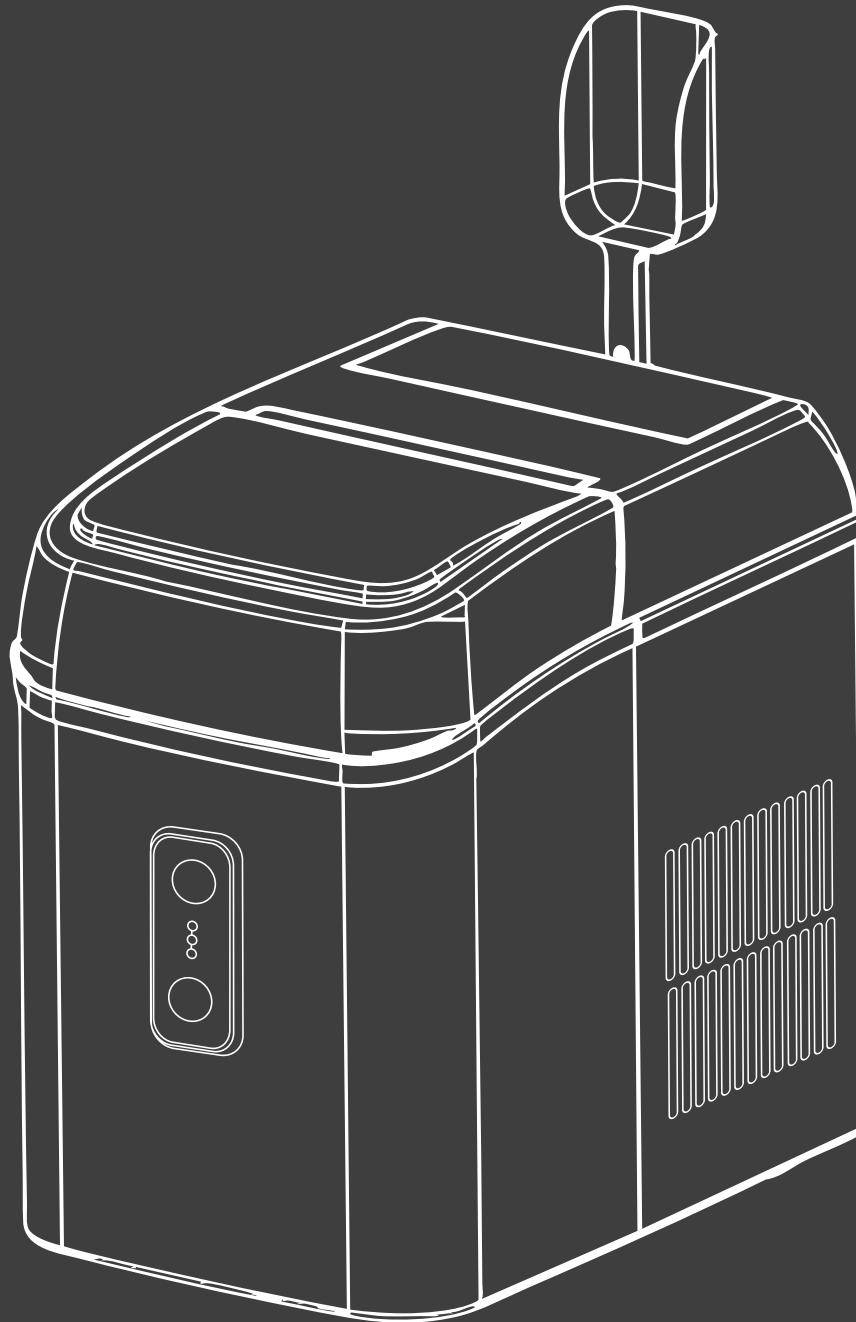


Ice Maker

Instruction Manual

ZBJ-J01



✉ HJ-Customer-Service@outlook.com

☎ (909)637-7665 | (909)637-7593

EST 9:00AM--17:00PM



KIND REMINDER

- Thank you for choosing our ice maker.
- Please check that your order has arrived in good condition and confirm receipt.
- If you have any questions or problems, please feel free to contact us for assistance.
- Please take a few minutes to read this manual carefully.
- Proper maintenance and operation of this machine can maximize the machine's performance.

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Important Safety Instructions

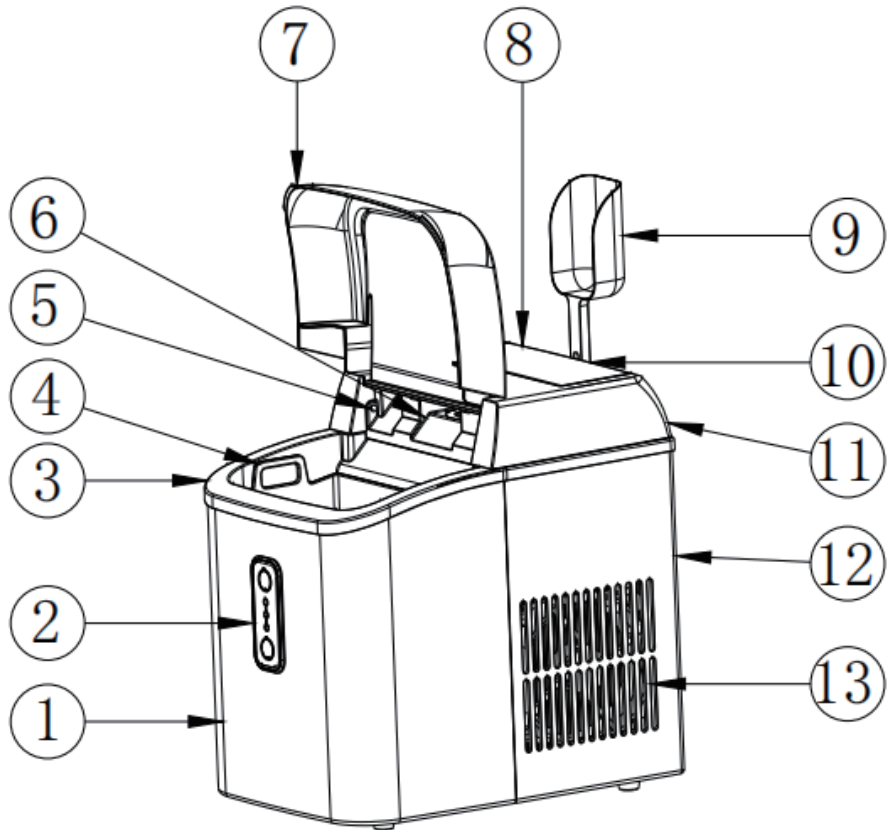
When using household appliances, it is essential to adhere to the basic safety guidelines to reduce the risk of fire, electric shock, and harm to persons or property. Please read the following safety instructions carefully before using this appliance:

1. Do not plug or unplug the power cord with wet hands.
2. Use a proper outlet that complies with national and local standards.
3. Ensure the outlet is well-grounded and the plug is fully inserted. Improper grounding may pose a risk of electric shock. Do not cover the cord; keep it away from walkways and water.
4. The use of an extension cord is not recommended as it may cause overheating or fire. If necessary, use one with at least a 1.5mm diameter.
5. Do not clean the ice maker with flammable liquids to avoid fire or explosion.
6. Do not store explosive or combustible items, such as aerosol sprays, in the appliance.
7. Do not tip over the ice maker; it should not be tilted more than 45 degrees. If tipped, set it upright for 24 hours before use.
8. Minors should use the appliance under adult supervision.
9. Clean the machine thoroughly and check for leaks after filling before use.
10. Place the ice maker away from direct sunlight, heat sources, and radiation. Keep it level with at least 15 cm of clearance on all sides for proper ventilation.
11. Only fill with room-temperature drinking water; do not add hot water, milk, juice, cola, etc., to avoid damaging the machine.
12. If not used for an extended period, drain the water from the reservoir and inner tank, and dry the inner tank before storage.

13. If unused for a long time, clean the machine thoroughly before use and ensure no cleaning solution remains. Discard any ice made within the first hour of use.
14. Disconnect the power before cleaning or servicing.
15. If the power cord is damaged, do not operate the machine. Contact after-sales service or have a professional replace it.
16. This machine uses a flammable refrigerant. During servicing, keep ignition sources away and ensure proper ventilation.
17. Do not attempt to repair or replace any parts unless expressly instructed by the manufacturer; all servicing should be done under a technician's guidance.
18. The refrigeration system contains high-pressure refrigerant. Do not tamper with it; only professionals should service it.
19. Use the machine in a well-ventilated area with an ambient temperature between 10°C and 38°C.
20. Install the machine away from wind, rain, water mist, and electro magnetic interference.
21. The insulation material of the unit is flammable EPS. Keep away from fire and do not burn. When discarding, it should be handled by a professional.
22. This appliance is intended for household and similar use, including:
 - Kitchen areas in shops, offices, and other workplaces.
 - Farms, hotels, motels, and residential environments.
 - Bed-and-breakfast environments.
 - Catering and similar non-retail applications.
23. The appliance is to be installed in accordance with the Safety Standard for Refrigeration Systems, ASHRAE 15.
24. The appliance shall not be installed in corridors or hallways of public buildings.

Product Introduction

- ① Front cover
- ② Control panel
- ③ Inner tank
- ④ Ice basket
- ⑤ Ice full sensor
- ⑥ Ice outlet
- ⑦ Transparent lid
- ⑧ Rear flip cover
- ⑨ Ice scoop
- ⑩ Ice scoop holder
- ⑪ Top cover
- ⑫ Rear cover
- ⑬ Air outlet
- ⑭ Drain plug



! Note:

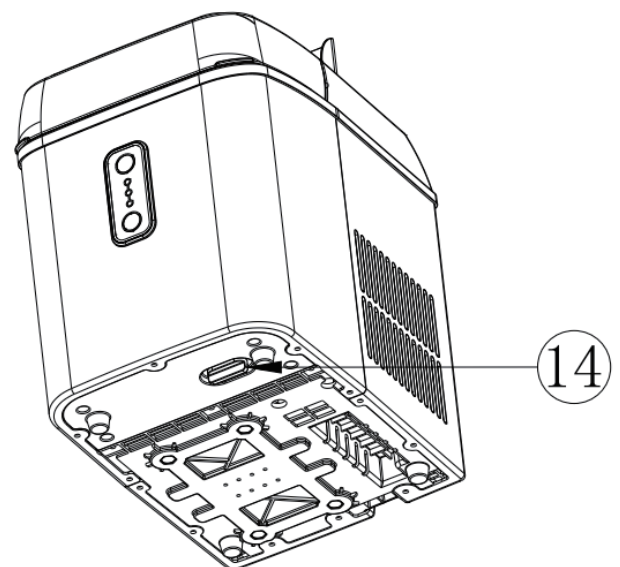
1. Air outlet: Ensure proper airflow by keeping the air outlet clear, with at least $\square\square$ cm of space from any obstructions.

2. Drain plug: After each use or cleaning, remove the drain plug at the bottom to drain any wastewater.

3. Rear flip cover: Before use, open the rear flip cover to clean the inside of the water tank.

4. Ice outlet: Never touch the ice outlet with your hands or any objects while the machine is powered on.

5. Ice full sensor: Do not block the ice full sensor during operation.



Control Panel Introduction

Power Button

ON/OFF

Ice-Making
Indicator Light

MAKING ICE

Low-Water
Indicator Light

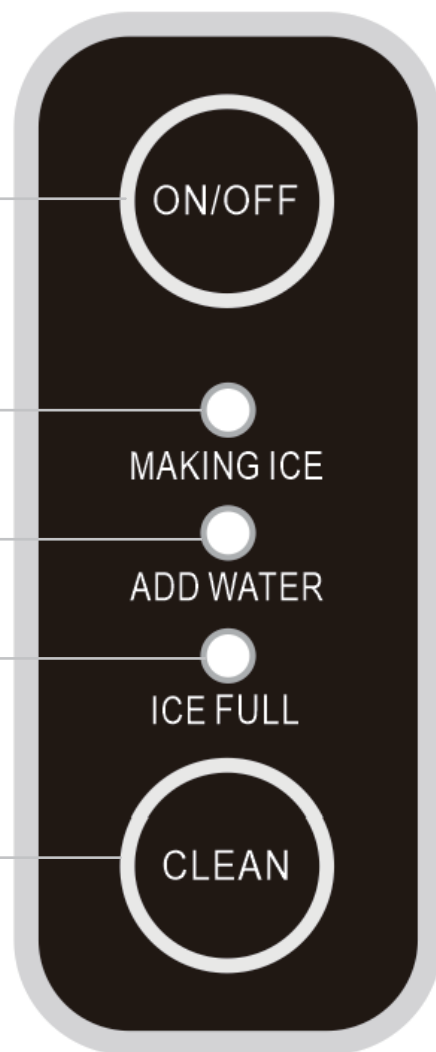
ADD WATER

Ice-Full
Indicator Light

ICE FULL

Clean Button

CLEAN



Operating Procedures and Maintenance

BEFORE USING YOU SHOULD KNOW:

1. Before connecting the power cord, place the machine upright for 24 hours to allow the refrigerant to settle. Remove all packaging materials, including foam, bags, tape, etc. If any parts are missing, please contact our after-sales service promptly.
2. The machine should be placed on a stable, level surface to support its weight when filled with water or ice.
3. Use the machine in a well-ventilated area with a temperature between 10°C and 38°C. Do not install or operate the machine in an enclosed space, such as a closed room.
4. Keep the machine away from factors such as wind, rain, water mist, or electromagnetic interference.
5. Do not place the machine near high-temperature sources, such as ovens or grills.
6. To ensure long-term performance, use filtered or purified water. Avoid adding hot water, milk, juice, cola, or other liquids to prevent damage. Clean the machine's exterior and remove dust from the bottom of the tank with citric acid every other week.

HOW TO USE YOUR ICE MAKER:

1. Place the machine on a flat surface, open the front cover, remove the ice basket, and pour drinking water into the water tank, ensuring the water level does not exceed the MAX line.
2. Return the ice basket, ensuring the water level is below the bottom of the basket, and close the front cover.

3. Plug the power cord into the socket and connect it to the rated power supply.
4. Power on the machine, and once the ice-making indicator light flashes, press the “ON/OFF” button. The ice-making indicator light will remain on, indicating the machine is in ice-making mode.
5. To stop ice making, press the “ON/OFF” button to enter standby mode, and the ice-making indicator light will flash.
6. In standby mode, press and hold the “CLEAN” button for 3 seconds. All three lights will flash, and the machine will enter self-cleaning mode. The cleaning process lasts 15 minutes. To exit cleaning mode during the process, press the “CLEAN” button to return to standby.
7. When the water level is low, the “ADD WATER” indicator light will turn on, and the machine will stop working. After adding water (do not exceed the MAX water level), press the “ON/OFF” button to restart.
8. When the “ICE FULL” indicator light turns on, the ice basket is full, and ice making will stop. Open the front cover, remove the ice basket, and empty the ice. Then, return the ice basket. After 30 seconds, the “ICE FULL” indicator light will turn off, and the machine will resume operation.
9. For first-time use or after prolonged inactivity, it’s recommended to clean the machine before making ice. Discard any ice made within the first hour of use.
10. When not in use, please turn off the ice maker and unplug the power cord.

Troubleshooting :

If the machine malfunctions, please wait for it to stop automatically. You can resolve the issue using the methods in the table below. However, do not disassemble, inspect, or repair the machine without professional guidance.

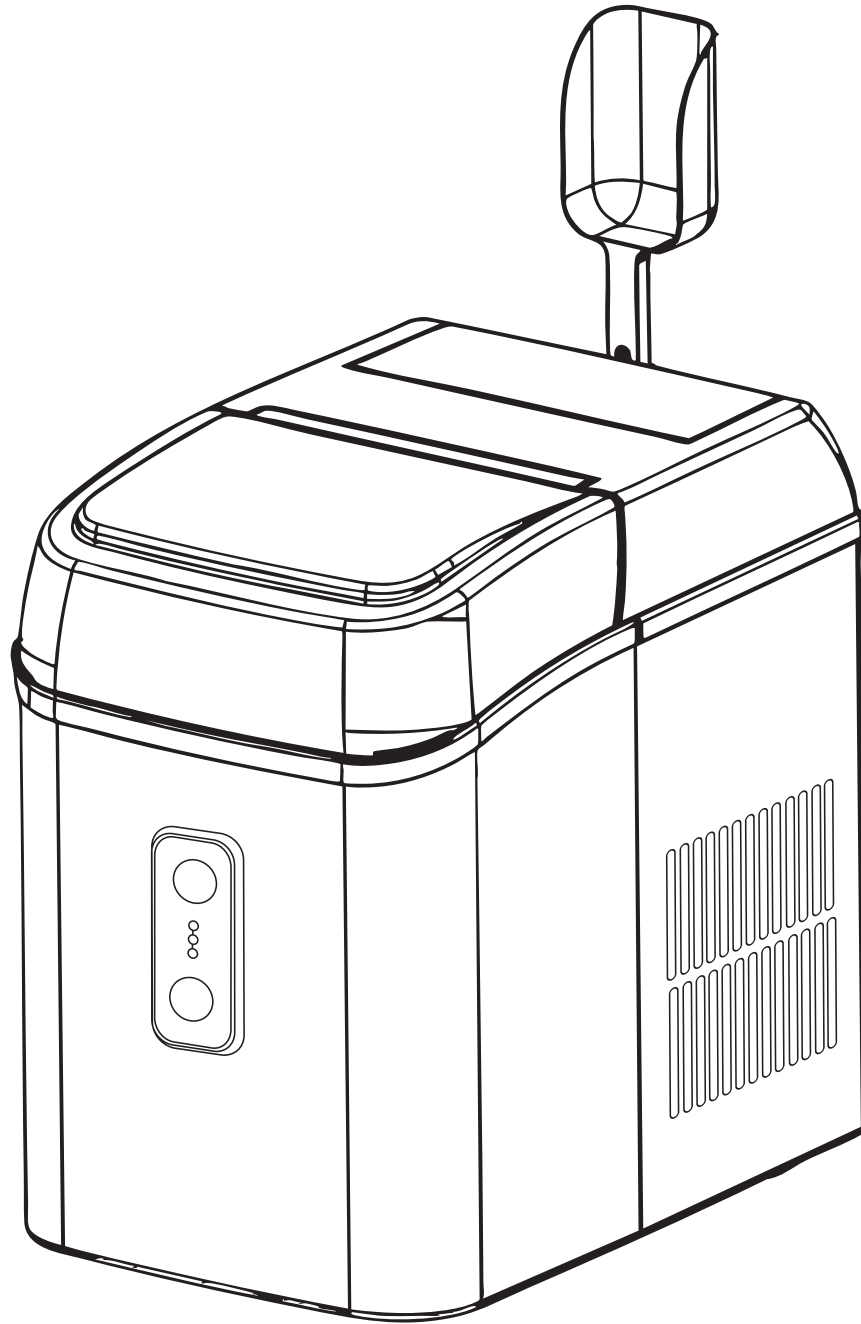
Issue	Cause	Solution
No Power/ No Response	Power not connected	Ensure the power is connected.
	No power at the socket	Check if the socket has power.
	Power cord not securely plugged in	Reinsert the power cord securely.
	Power cord is damaged	Contact a professional technician or after-sales service for repair.
Low-water Light On	Insufficient or low water level	Please add water and restart the machine.
	Faulty water sensor	If the water tank has water, turn off the power for 2 minutes, then restart the machine.
	Water pump jammed or damaged	Contact a professional technician or after-sales service for repair.
	Faulty water level switch	Contact a professional technician or after-sales service for repair.
Ice-full Light On	Ice basket full	Remove the ice.
	Faulty ice-full sensor	Clean the sensor probe.
	Damaged ice-full sensor	Contact a professional technician or after-sales service for repair.
Water Leakage	Drain plug not properly inserted	Remove and reinsert the drain plug properly.
	Internal water pipe connector not installed	Contact a professional technician or after-sales service for repair.
No Ice Production, Slow Ice Making, or Incomplete Ice Formation	Ambient or water temperature too high or too low	Operate the machine in an ambient temperature range of 10 °C -38 °C and use water at 7 °C -32 °C.
	Refrigerant leakage or blockage	Contact a professional technician or after-sales service for repair.

Technical Specifications

Model	WBJ-01NA
Rated Voltage/Frequency	110V-120VAC/60HZ
Rated Current	1.7A
Input Power	115W
Refrigerant/Refrigerant charge	R600a/0.56oz
Insulation Type	EPS
Net Weight	8.3KG
Gross Weight	9KG
Overall Dimensions	315*220*315mm
Packaging Dimensions	355*270*375mm

Thank You

For choosing our ice maker!



Technical Support

(909)637-7665 | (909)637-7593

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Thank you for choosing this product. We strive to provide you with the best quality products and services in the industry. Should you have any issues, please don't hesitate to contact us.