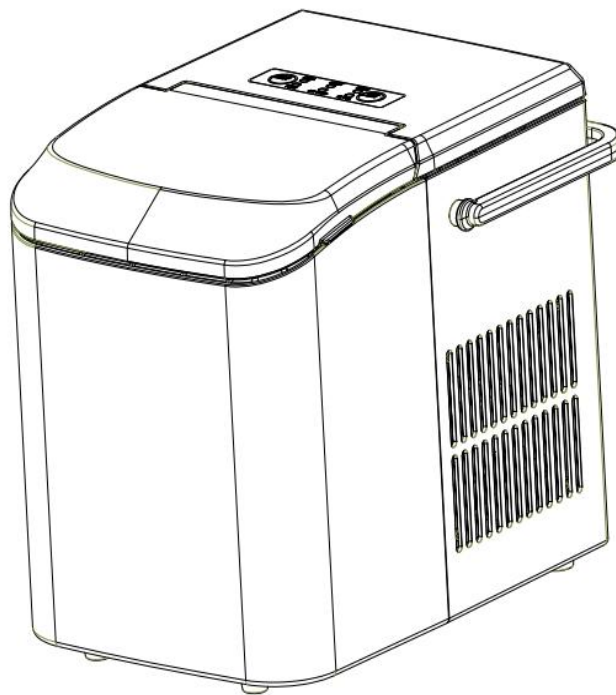


# Hanai<sup>®</sup>

## Portable Household Ice Maker User Manual



# **Model No(S): WBJ-10B**

## **Thank you for choosing our ice maker**

Please make sure your items have arrived in good condition and confirmation of goods receipt.

If you are satisfied with your purchase and our service, we will appreciate giving us a five-star feedback and leaving positive comments on your experience with us!

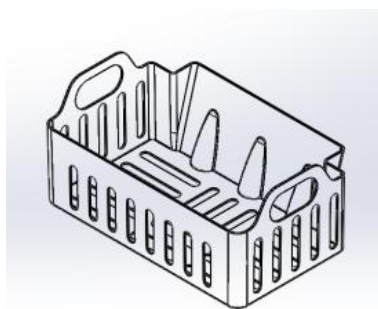
If you have any questions or problems, please feel free to contact us for assistance.

## **Introduction**

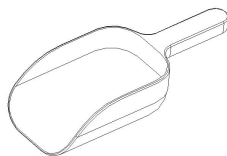
Please take a few minutes to read this manual carefully.

Proper maintenance and operation of this machine can provide better service.

## **Accessories**



**Ice storage basket**



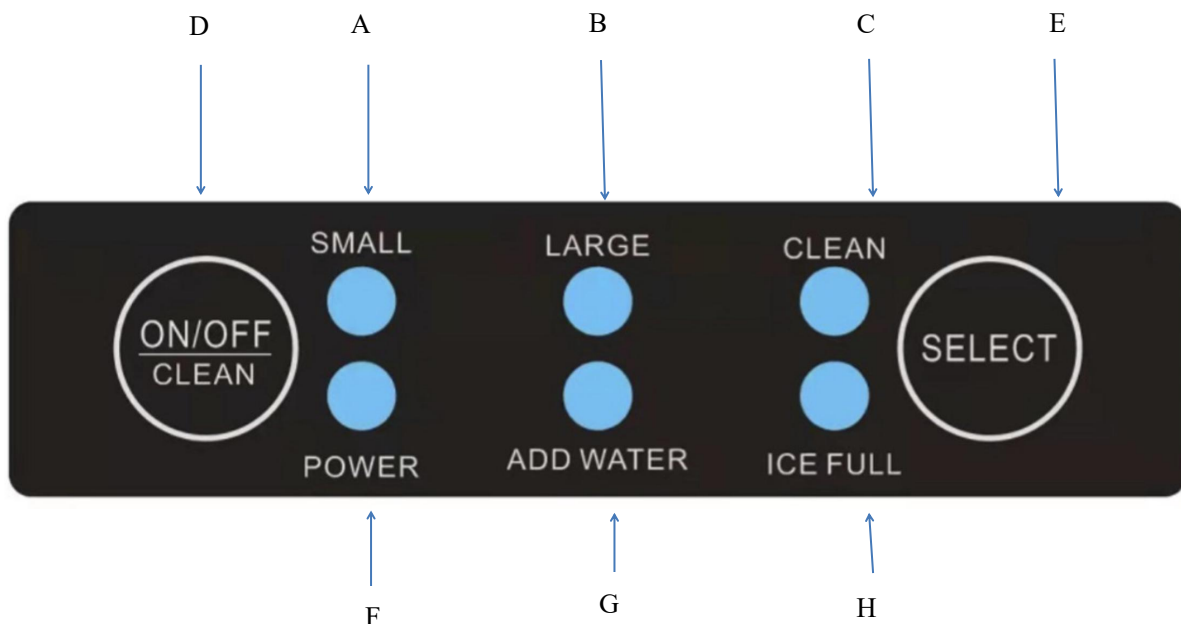
**Ice scoop**

# Installation

Before connecting the power cord, please put the machine upright for 24 hours to allow the refrigerant to settle. Unpack all packaging materials: foam, bags, tape, etc.

- The machine should be placed on a stable level to support the ice machine's weight of water or ice.
- This machine can be installed without any support and can be installed in any place that meets the conditions of use and power supply.
- Use a machine in place that is well ventilated and has a temperature between 50 °F and 100°F. Do not install or operate the machine in a sealed space, such as a closed room.
- Install the machine away from the following factors, such as wind, rain, water mist or the electromagnetic environment.
- Do not place it next to high-temperature sources such as ovens and grills.
- To ensure long-term use of the machine, use filtered or purified water; or use citric acid every other week to clean the outside of the machine and the dust deposits on the bottom of the tank.

## Control panel



A—Small ice indicator  
B---Large ice indicator  
C---Clean indicator  
D--- ON/OFF button

E—Select button  
F—Power indicator  
G-- Add water indicator  
H-- Ice full indicator

# Operation

When using for the first time (or not used for a long time), it is recommended to discard the ice cubes made in the first 4 cycles to ensure that the machine is thoroughly cleaned.

1. Insert the appliance's mains plug into a mains socket.
2. Open the front cover, take out the ice basket, and pour potable water into the water tank (Do not exceed the MAX mark of the water level).
3. Put back the ice basket. Make sure the water level is below the bottom of the ice basket, and then close the front cover.
4. After plugging in, the appliance is in standby mode with the power indicator flashes green and small ice indicator stable in green.
5. press the ON/OFF button once, the appliance will start working in small ice cube mode by default, and the small ice indicator will be stable in green color.
6. During the ice making cycle, press the Select button to switch to large ice cube mode; the large ice cube indicator will turn on. The appliance has power-off memory function. The previously running large/small ice cube mode before power-off will be automatically resumed after power-on.
7. During the ice making cycle, press the ON/OFF button once, the appliance will stop working and the "power" indicator flashes green.
8. In the standby mode, press and hold the ON/OFF button for 5 seconds, the appliance will enter self-cleaning mode, and the clean indicator turns red. After 15 minutes, the appliance switches to standby mode, and the power indicator flashes.

## Tips:

When the ice box is full, the "ICE FULL" indicator on the display panel will light up (red), and the machine will stop automatically. When the ice is removed, the machine will restart working.

If water is insufficient, the "ADD WATER" indicator lights up (red) and the ice maker will stop working. After refilling, press the ON/OFF button to restart. When you do not use the ice maker, please turn off the ice maker and unplug the power cord.

## Ice storage capacity

- \* When the ice basket is full, the machine will stop automatically and stand by.
- \* The ice maker can partially block heat and store ice temporarily, but cannot be used as a freezer.
- \* Please remove ice cubes as needed and add water to ensure machine works normally.

## Sound during machine operation

The new ice maker may make unfamiliar sounds. Most sounds are normal, for example:

- \* Compressor emits beating or sharp sounds.
- \* Water splashes from the evaporator to the tank.
- \* At the end of each cycle, you can hear the gurgling of refrigerant flow.
- \* The sound of air compressed by the condenser fan over the condenser.
- \* In the final deicing cycle, you may hear ice falling into the box.

## Cleaning and Maintenance

Regular cleaning and correct maintenance will ensure the working efficiency and prolong the working life of the ice maker.

- \* Cut off the power supply and pull out the plug before cleaning.
- \* Do not use solvent-based cleaning agents, which may damage the machine or cause retention of harmful substances.
- \* Do not rinse the outside of the machine directly with water, but wipe with a wet cloth instead.
- \* Dry the inside and outside of the machine with a soft and clean cloth.
- \* Check regularly whether the drain plug is loose to prevent leakage.

Clean it after first time use or long time left idle:

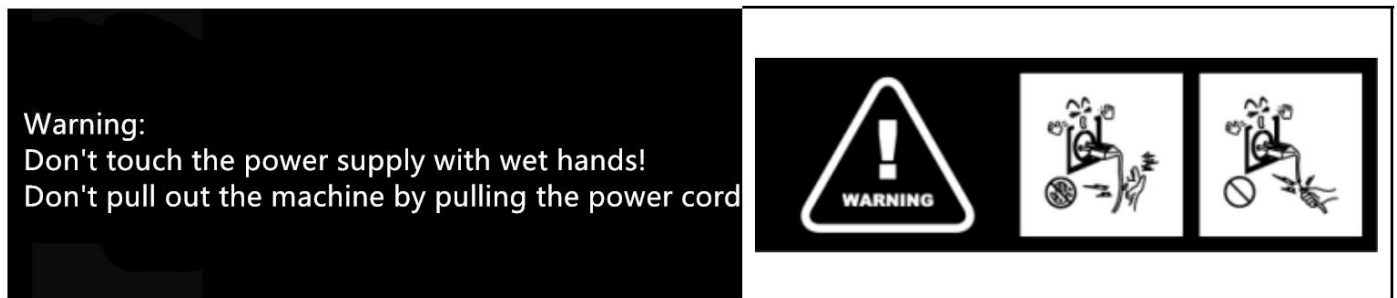
- \* Disinfection solution: water and vinegar, or citric acid (ratio: 10:1)
- \* Wipe the interior with a neutral cleaning agent, including the hand-touchable evaporator (icing column)
- \* Add ice-making water, run the ice maker and discard the ice cubes produced in the first four cycles. Then remove the remaining water from the drain and reinstall the drain plug to ensure that the plug is in place.
- \* Re-use clean, soft cloth to clean the remaining watermarks. Finish cleaning.

## Strange smell

If the ice has a strange taste, or if the ice has a disgusting or mildew odor in the machine, refer to the steps above to clean the inside of the machine.

## Storage

If the ice maker is not used for a long time, cut off the power supply and remove the remaining water from the drainage outlet. Dry the interior with a clean soft cloth (refer to maintenance and cleaning).



This sign “” on the product or packaging indicates that the product cannot be treated as household waste. It should be delivered to specific recycling points for electronic and electrical products. Proper handling of this product can help prevent environmental problems caused by improper handling of this product and harm to human health. If you need more details about recycling, please contact the office responsible for household waste disposal services or the manufacturer or purchase point that purchases our products.

## Safety tips and warnings

1. Do not plug and unplug the machine with wet hands.
2. Do not attempt to repair or replace any part of the ice machine unless under manufacturer's guide, otherwise inspections should be performed under the direction of a technician.
3. Use the machine in a well-ventilated area with a temperature between 50°F and 100°F.
4. Do not install or operate the machine in a sealed space, such as a closed room.
5. Install the machine away from the following factors, such as wind, rain, water mist or the electromagnetic environment.
6. Do not place it next to high-temperature sources such as ovens and grills.
7. The use of ice makers must comply with national and local standards.

8. Do not squeeze or twist the power cord of the ice machine.
9. In order for the machine to work properly, please lay it flat during use.
10. Check if there is any water leakage after adding water to the ice machine.
11. Children or people with mental disorders are not allowed to operate the ice machine.
12. Although the machine has been tested and cleaned at the factory, due to long-term transportation and storage, please dump the ice cubes made in the first 4 cycles.
13. If the machine has not been used for a long time, please clean it thoroughly before use. Please follow the instructions provided to clean and disinfect. Do not leave any solution after cleaning.
14. This machine is suitable for household or similar purposes, such as family, bar, tea shop, KTV, coffee shop, etc. Do not use the machine beyond its intended use.
15. If the service life is exceeded, please hand over the machine to the manufacturer, service agent or similar qualified organization.
16. This machine can only be filled with drinking water.
17. If the power cord is damaged, it must be replaced by a manufacturer, service agent or similar qualified person to avoid danger.
18. This device may not be used by persons who have physical, sensory or mental abilities, or who lack experience and knowledge, including children, unless they are supervised or prompted by the person responsible for their safety.
19. At least 6 inches space is left around the ice machine to ensure free circulation of the cooling air.
20. Do not use mechanical equipment or other means to accelerate the defrosting process except the method recommended by the manufacturer.
21. Do not damage the ice machine refrigeration tube.
22. Except for the type recommended by the manufacturer, the appliance shall not be used in the ice storage room of the appliance.
23. It is forbidden to clean the ice machine with flammable liquid. Failure to do so may result in fire or explosion
24. It is forbidden to store explosives such as gasoline, combustion-supporting sprays or other flammable gases or liquids in this appliance.
25. Under no circumstances should the ice machine be inclined more than 45 degrees.
26. When the machine is working, it is strictly forbidden to touch the evaporator by hand.

# Troubleshooting

If the machine breaks down, please wait for the machine to stop automatically. You can solve the problem by using the method in the table below. But don't disassemble, inspect or repair the machine without professional guidance. This machine has a self-checking function. If an error occurs, the ice-full and add-water indicator will flicker alternately, and the ice maker will stop working.

| phenomenon                                            | cause                                                               | solution                                                           |
|-------------------------------------------------------|---------------------------------------------------------------------|--------------------------------------------------------------------|
| The machine does not respond                          | Not powered                                                         | Check the power supply                                             |
|                                                       | There is no power in the power jack                                 | Check the power cord connection                                    |
|                                                       | The power cord is not plugged in firmly                             | Check the power cord for damage                                    |
|                                                       | Power cord is damaged                                               | Call authorized technician repair                                  |
| Add water indicator light on                          | Lack of water                                                       | Please add water and restart the machine                           |
|                                                       | Poor induction of the water shortage sensor                         | Power off for 2 minutes and restart the machine                    |
| Ice full indicator light on                           | Ice basket is full                                                  | Please take out the ice cubes from the ice basket                  |
|                                                       | Poor induction of ice full sensor                                   | Clean the induction probe                                          |
| Ice cubes stick together                              | Ice making environment temperature or water temperature is too low  | Replace the water. Temperature of water recommended at 45 °F -90°F |
| Ice cubes smaller than usual size                     | Ice making environment temperature or water temperature is too high | Replace the water. Temperature of water recommended at 45 °F -90°F |
| The machine is working properly but does not make ice | Refrigeration pipe blockage                                         | Call authorized technician repair                                  |
|                                                       | Refrigerant leak                                                    | Call authorized technician repair                                  |

- 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
- Children shall not play with the appliance
- Cleaning and user maintenance shall not be made by children without supervision
- Children aged from 3 to 8 years allowed to load and unload refrigerating appliances.
- Clean regularly surfaces that can come in contact with water and accessible drainage systems
- 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
- 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.

WARNING: fill with potable water only.

For compression-type appliances which use flammable refrigerants, instructions shall include information pertaining to the installation, handling, servicing

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

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

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, hotels, motels and other residential type environments;
- catering and similar non-retail applications.



Warning; Risk of fire / flammable materials

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

# Technical parameter

|                                            |                   |
|--------------------------------------------|-------------------|
| Model                                      | WBJ-10B           |
| Applicable Climate Types                   | SN/N/ST           |
| Grade of protection against electric shock | I                 |
| Ice storage capacity                       | 1.1lbs            |
| Water tank volume                          | 1.5L              |
| Rated voltage/frequency                    | 110V~/60Hz        |
| Rated current                              | 1.8A              |
| Refrigerant/Weight                         | R600a/0.99oz      |
| Type of thermal insulation                 | EPS               |
| Net weight                                 | 15.5lbs           |
| Product size                               | 8.8*12.6*11.6inch |