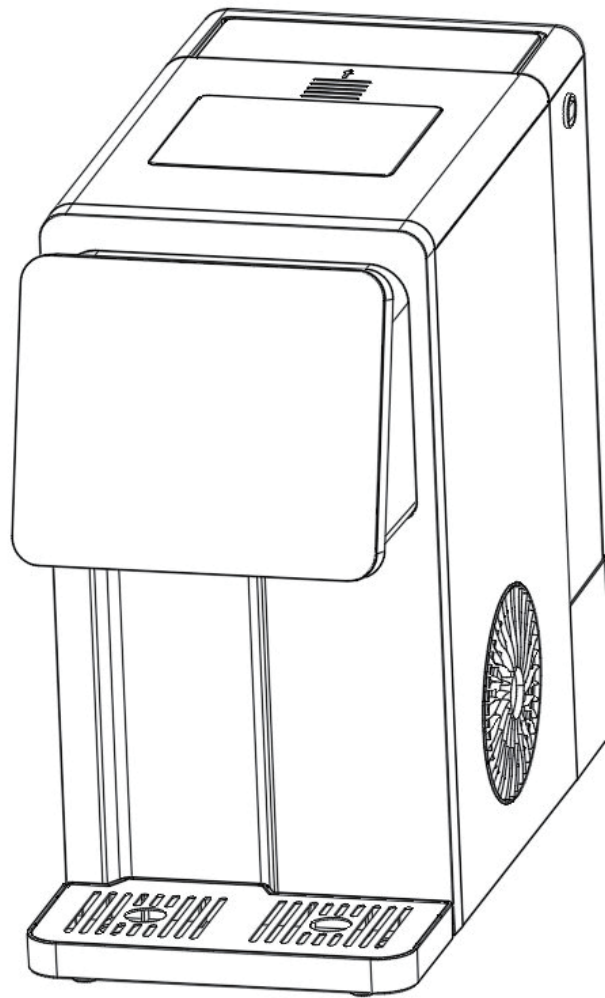


PORTABLE AUTOMATIC ICE MAKER

INSTRUCTION MANUAL



Model No.: HZBY-12

TABLE OF CONTENTS

IMPORTANT SAFETY INSTRUCTIONS.....	1
IMPORTANT SAFETY TIPS.....	1
GETTING TO KNOW YOUR UNIT.....	3
BEFORE FIRST USE.....	4
USING YOUR ICE MAKER.....	4
TROUBLESHOOTING.....	5

IMPORTANT SAFETY INSTRUCTIONS

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance.

Always read and obey all safety messages.

This is the safety alert symbol:



All safety messages will follow the safety alert symbol and the word “DANGER” or “WARNING”

 **DANGER**

 **WARNING**

These words mean:

Serious injury may occur if you don't immediately follow instructions.

All safety messages will tell you what the potential hazard is, how to reduce the chance of injury, and what could happen if the instructions are not followed.

IMPORTANT SAFETY TIPS

When using electrical appliances, basic safety precautions should be followed to reduce the risk of fire, electric shock, and injury to persons or property. Read all instructions before using any appliances.

- Do not operate this ice maker, or any other appliance with a damaged cord.
If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
This ice maker must be positioned where the plug is accessible.
Connect to properly polarized outlets only. No other appliance should be plugged in the outlet. Be sure that the plug is fully inserted into the socket.
- We do not recommend the use of an extension cord, as it may overheat and become a risk of fire. If you must use an extension cord, the cord must be of No.14 AWG with it rated watts no less than 1875W.
- Unplug the ice maker before cleaning or making any repairs or servicing.
- Exercise caution and use reasonable supervision when the appliance is used near children.

- 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 clearance between the back of your unit and wall. The minimum clearance from each side of the unit must be no less than 4 inches.
- Do not use any liquid other than water to make the ice cube.
- Do not clean your ice maker with flammable fluids. The fumes can create a fire hazard or explosion.
- Do not flip over.
- If the ice maker is brought in from outside in winter time, give it a few hours to warm up to room temperature before plugging it in.
- WARNING : This appliance must be earthed.
-  DANGER - Risk Of Fire Or Explosion. Flammable Refrigerant Used. Do Not Use Mechanical Devices To Defrost Ice Maker. Do Not Puncture Refrigerant Tubing.
-  DANGER - Risk Of Fire Or Explosion. Flammable Refrigerant Used. To Be Repaired only By Trained Service Personnel. Do Not Puncture Refrigerant Tubing.
-  CAUTION – Risk Of Fire Or Explosion. Flammable Refrigerant Used. Consult Repair Manual/Owner’ s Guide Before Attempting To Install or Service This Product. All Safety Precautions Must be Followed.
-  CAUTION – Risk Of Fire Or Explosion. Disposal Of Property In Accordance With Federal Or Local Regulations. Flammable Refrigerant Used .
-  CAUTION – Risk Of Fire Or Explosion Due To Puncture Of Refrigerant Tubing; Follow Handling Instructions Carefully. Flammable Refrigerant Used.
- The ice maker should be installed in accordance with the safety standard for Refrigeration Systems, ASHRAE15. The ice maker shall not be installed in corridors or hallways of public buildings.
- If problems that need servicing occur, such as the replacement of some components, the servicing shall be done by service personnel authorized by the factory to minimize the risk of possible ignition due to incorrect components or improper service.

IMPORTANT:

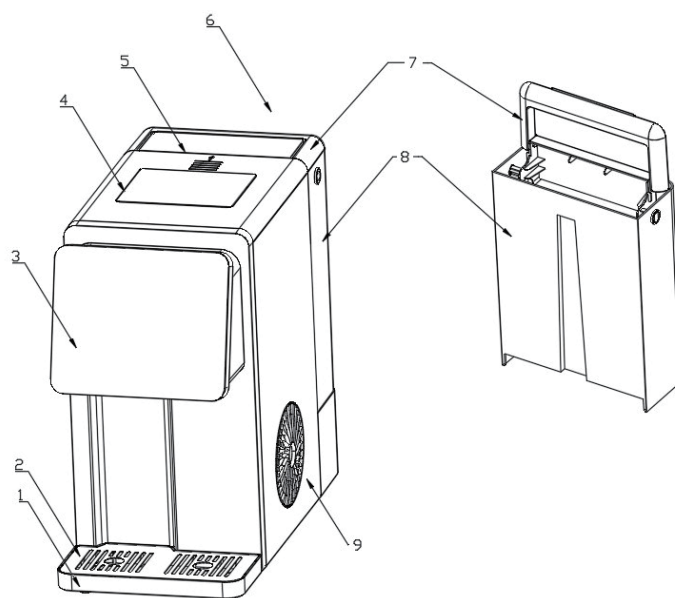
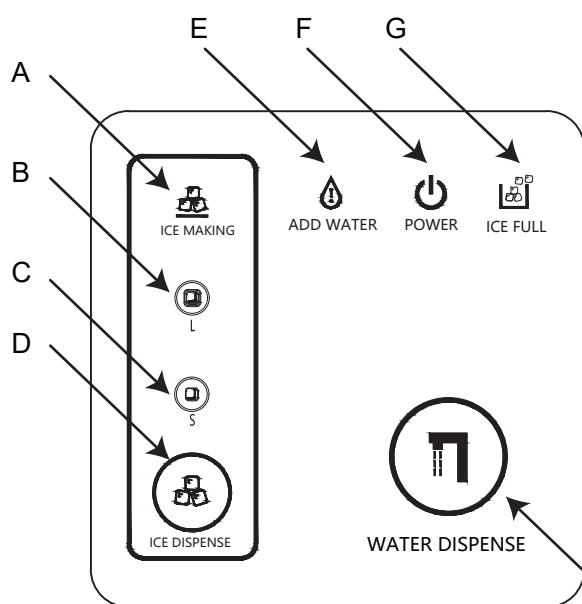
The wires in this main lead are colored in accordance with the following code:

Green or Green with a yellow strip:	Grounding
White:	Neutral
Black:	Live

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

GETTING TO KNOW YOUR UNIT

1. Water pan
2. Water plate
3. Display screen
4. Ice making button
5. Large ice cube button
6. Small ice cube button
7. Ice dispense button
8. Add water indicator
9. Power indicator
10. Ice full indicator
11. Water dispense button
12. Top cover
13. Top window
14. Water tank cover
15. Water tank handle
16. Water tank
17. Air outlet: Ensure that the distance between the air outlet and any obstruction is more than 5.91 inch.



BEFORE FIRST USE

Unpack

1. Remove all internal and external packaging, take out the water collection box and its cover from the machine, and place them under the front panel of the machine. If any accessories are missing, please contact the customer service department.
2. Place the ice maker in a location where it is not exposed to direct sunlight and keep it away from heat sources and radiation. Place it horizontally and ensure that there is at least a 5.91inch gap on both sides and the back.
3. The ice maker is placed in a location where there is a suitable socket for power supply.
4. Fill the water tank of the ice maker with an appropriate amount of drinking water.

Power On



* Improper use of the grounding plug can result in the risk of electrical shock. If the power cord is damaged, please call our customer service.

1. For your safety, this ice maker must be reliably grounded.
2. This machine requires a standard 115V/60Hz power supply with grounding.

USING YOUR ICE MAKER

Pre-cleaning

Before using, it is strongly recommended that you thoroughly clean the entire machine.

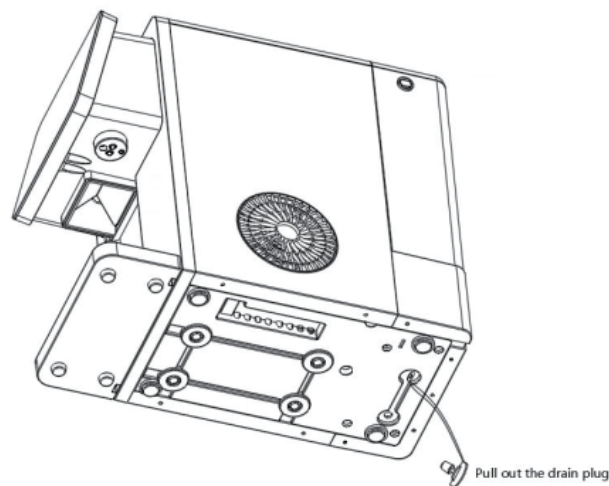
1. Remove the water tank and the cover of the water box.
2. Open the upper cover, clean the internal refrigerated storage chamber and evaporator with warm water and a soft cloth and dry with another soft cloth.

NOTE: The exterior should be regularly cleaned with diluted cleaning agents and warm water.

Starting up

1. Plug in the machine to enter standby mode, the power indicator lights on.
2. Press the ice making button to start making ice (The machine's default setting is to make large ice cubes). You can switch between large and small ice cube.
3. Generally, the ice making time is between 6-11 minutes. The ice-making time of one ice making cycle is based on the water and ambient temperature. The higher the temperature, the longer the ice making time.
4. If the add water indicator lights up, the machine stops working and reminds to add water to the water tank. After adding water, it needs a period of time before automatically starting ice making again.
5. If the ice full indicator lights on, it indicates that the machine is full of ice cubes. Remove the ice cubes and the machine will automatically restart the work.

6. Press the ice dispense button, the ice cubes falls from the ice outlet. Press once again to end the ice dispensing process.
 7. Press the water dispense button to dispense cold water. Press once again to end the water dispensing process.
 8. To drain the water, pull out the drain plug as shown. After the drainage is completed, the drain plug should be reset. It is recommended to change the water every 24 hours to maintain its cleanliness.
- NOTE:** When the machine won't be used for a long time, the water tank should be drained and wiped dry.



TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Ice cubes stick together.	The ice making cycle is too long.	Stop and restart the ice maker when the ice blocks melt. Select the small ice cube.
	Water temperature is too low.	Water temperature of 40-90°F is recommended.
Ice making cycle is normal but no ice formed.	Room or water temperature is too high.	The room temperature should be at 50-105°F and the water temperature should be at 40-90°F.
	Refrigerant in cooling system leaks.	
	Pipe in the cooling system is blocked.	Verify by a qualified technician.