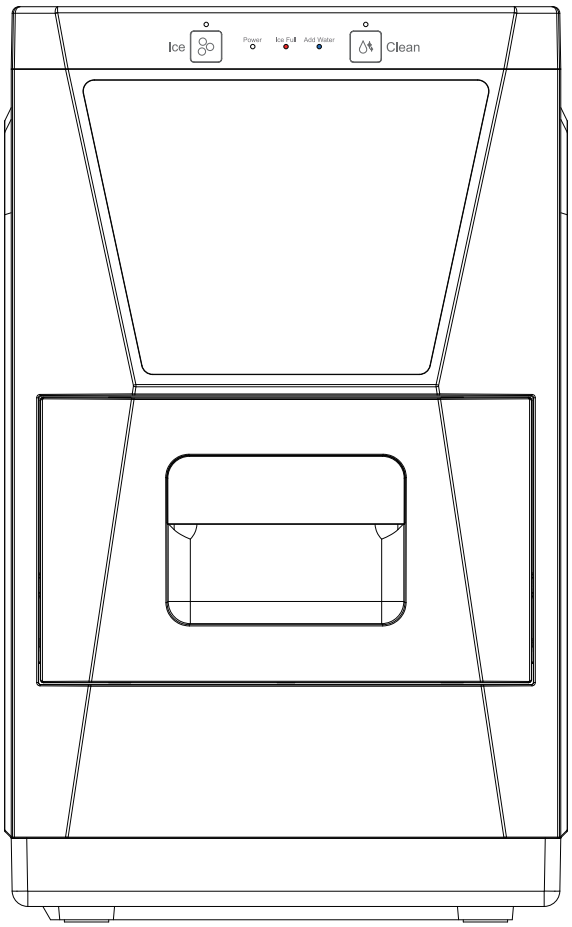
Ball Ice Maker

YH1599

OPERATION INSTRUCTIONS



User Manual

1 INTRODUCTION

Welcome to our family

Thank you for bringing our transparent ball shaped ice maker to your home! We consider your purchase as the beginning of a long-term partnership.

This manual is a resource for your use and care of products. Please read before using your device. Keep it at hand for quick reference. If something seems wrong, the troubleshooting section will help you solve common problems.

✓ Installation checklist

Door

❒ Ice basket is completely closed

levelling

❒ Cabinet is setting solid on all corners

Electric Power

❒ House power turned on

Ice Maker

❒ Ice maker is turned ON

Final Checks

❒ Shipping material removed

IMPORTANT SAFETY INFORMATION

WARNING

Please read all instructions before using this appliance.

Safety definitions

This is a safety warning sign. Used to warn of potential personal injury hazards. Please follow all safety instructions following this sign to avoid possible injury or death.

DANGER

DANGER indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

WARNING

WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

IMPORTANT

IMPORTANT indicates installation, operation or maintenance information which is important but not hazard-related.

Child Safety

Destroy or recycle the carton, plastic bags, and any exterior wrapping material immediately after the Ice Maker is unpacked. Children should **NEVER** use these items to play. Cartons covered with rugs, bedspreads, plastic sheets or stretch wrap may become airtight chambers, and can quickly cause suffocation.

Safety Instructions

•DO NOT store or use gasoline, or other flammable liquids in the vicinity of this or any other appliance. Read product labels for warnings regarding flammability and other hazards.

•Avoid contact with any moving parts of automatic ice maker.

•Remove all staples from the carton.Staples can cause severe cuts, and also destroy finishes if they come in contact with other appliances or furniture.

•Please do not put your hands into the ice outlet when it is working.

•This product is not intended for use by children.

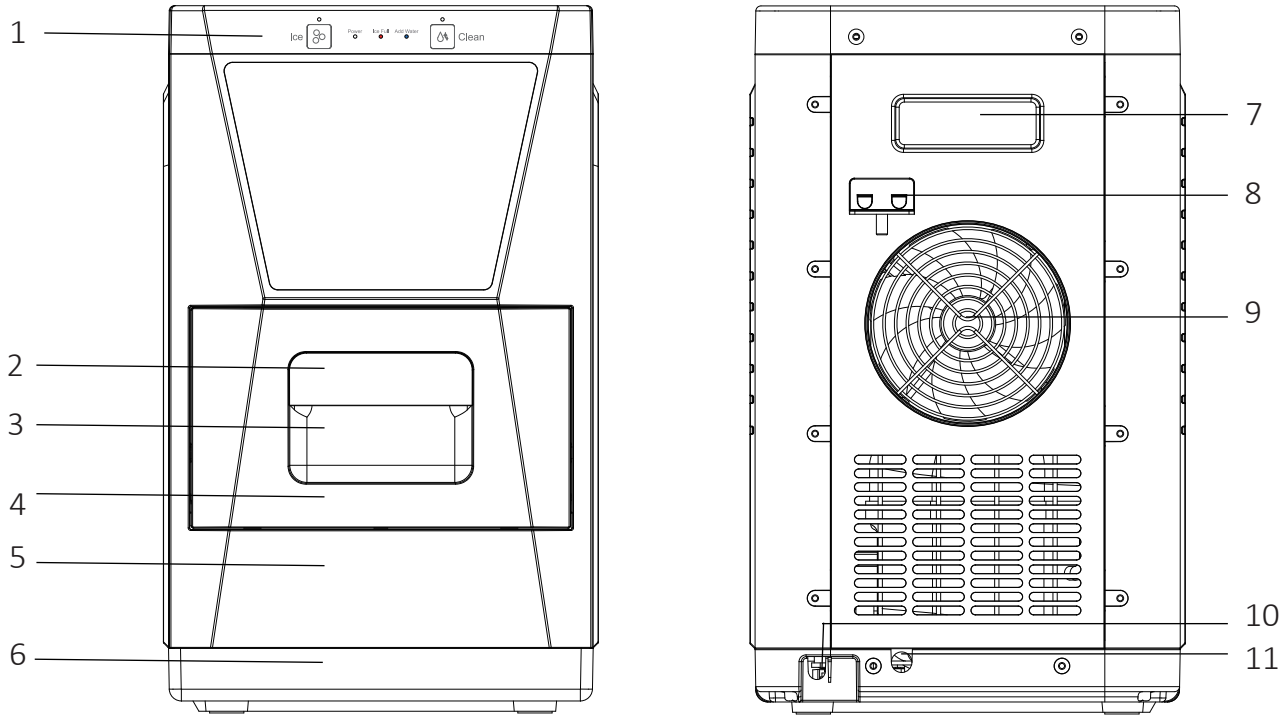
•Flammable refrigerant used! When handing, moving and use of the refrigerator, make sure to avoid either damaging the refrigerant tubing, or increasing the risk of a leak.

•Component parts shall be replacedwith like components and that servicing shall be done by factory authorized service personnel, to minimize the risk of possible ignition due to incorrect parts or improper service.

•The ice maker is to be installed in accordance with the Safety Standard for Refrigeration Systems, ASHRAE 15.

•The ice maker shall not be installed in corridors or hallways of public buildings.

3 GETTING TO KNOW YOUR UNIT



1.Control Panel:

Indicator light: lce, Power, lce Full, Add Water, Clean.

Button: lce, Clean

2.Handle for ice basket

3.Observation window: See how much ice has been stored in the icebasket

4.lce basket

5.Water reservoir

6.Drip tray: Insert to the unit before use

7.Hole for moving this product

8.Water drain cap: After cleaning procedure, remove drain cap from theback of the appliance, pull out the cap from the drainpipe, empty thetank under the ice basket, then reinsert the cap and put it back again.

9.Hot Air outlet

10.Drainage pipe outlet: After cleaning procedure, you can collect dirty water fromthe drainpipe

11.Power cord

OPERATING PROCEDURES & MAINTENANCE 4

UNPACKING YOUR ICE MAKER

1. Remove the external and internal packaging and check if all accessories are included.
If any parts are lost, please contact our customer service.
2. Remove all adhesive tapes from the unit; Take out the accessories inside.
3. Clean the interior with warm water and a soft cloth.
4. Place the ice maker on a horizontal counter, away from direct sunlight and other heat sources (i.e. stove, stove, and radiator). Ensure that there is at least 6 inches of distance between the back and side of the ice maker and the wall.
Before inserting into the ice maker, allow the freeze to settle for one hour.
6. The power plug must be directly accessible.
WARNING: Only add drinking water. Only drinking water can be used.

CONNECTING YOUR ICE MAKER

⚠ DANGER

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

1. This unit should be properly grounded for your safety. The power cord of this appliance is equipped with a grounding plug which mates with standard grounding wall outlets to minimize the possibility of electric shock.
2. Plug your appliance into an exclusive, properly installed, grounding wall outlet. Do not under any circumstances; damage the grounding means of the plug. Any questions concerning power and or grounding should be directed toward a certified electrician.
3. This appliance requires a standard 120Volt, 60Hz electrical outlet with good grounding means.
4. It is strongly recommended that the unit not be used with a power outlet that is equipped with GFCI protection.

CLEANING AND MAINTAINING YOUR ICE MAKER

Before using your ice maker, it is strongly recommended to clean it thoroughly. Unplug the unit before cleaning or making any maintenance.
1. Take out the ice basket from the unit.
2. Clean the interior with diluted detergent, warm water and a soft cloth. First pour the warm water with diluted detergent into the internal water reservoir, and then use the soft cloth to wipe the surface.
3. Again use the fresh water to rinse the inside parts, and drain out the water by unplugging the drain pipe on the back to the water container or a sink.
4. The outside of the ice maker should be cleaned regularly with a mild detergent solution and warm water.
5. Dry the interior and exterior with a soft cloth.
6. When the appliance is not in use for a long time, drain out water completely from water reservoir before storage.
Note: Please make sure that ice basket is closed completely. If this ice basket isn't closed completely that will not work, due to there is a safety switch inside of basket.
Don't open the ice basket frequently, that will impact making ice capacity.

5 USING YOUR ICE MAKER

Filling water to the reservoir

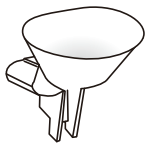
1. Gently grasp the handle of the ice basket and pull it out horizontally until the back of the ice basket contacts the front panel.

2. Gently lift the ice basket up at a certain angle and then pull it out.

3. Place the funnel (including) at the leading edge of the reservoir to ensure it is stable enough to be filled with water.

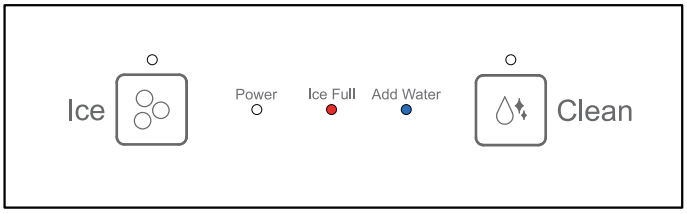
4. Pour drinking water into the reservoir through a funnel, with a maximum of 0.34 gallons (1.2 liters) of water at a time. Do not fill it with water pipe MAX.

5. Reinstall the ice basket into the device and tilt it at a certain angle in the same direction. Firstly, you place the back of the ice basket into the front panel, slowly flatten the ice basket, and then gently push it to the fully closed position.



Funnel
(included)

Operation and display areas



Insert the power cord and the power indicator light will light up in white. There are three types of indicator lights (power indicator light, ice full indicator light, water filling indicator light), and you can operate the device through the buttons on the touch panel. The main functions include ice making or cleaning.

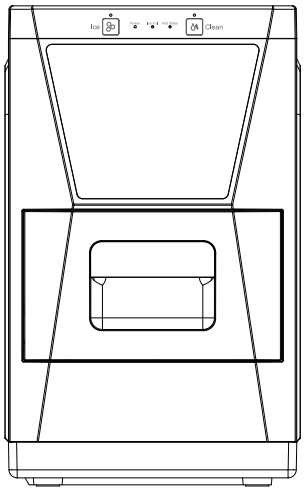
Ball ice

Ice size:

This ball ice maker produces clear ice spheres with a diameter of 2.09 inch.

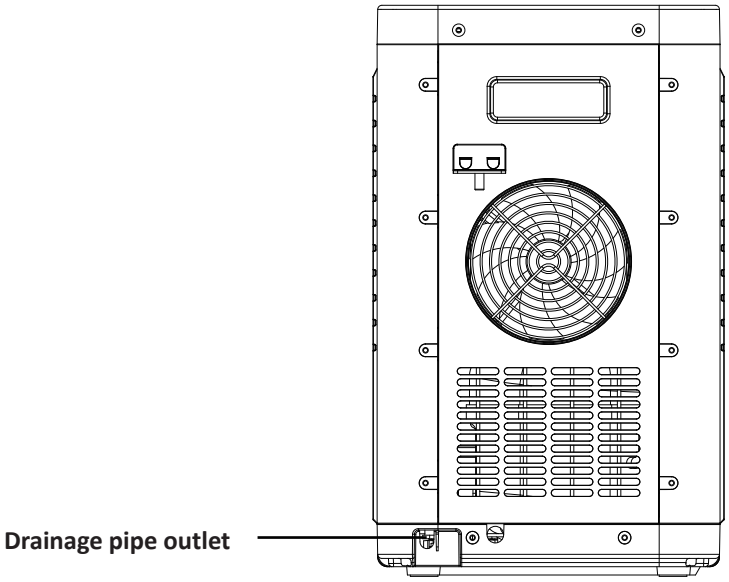
Clear ice ball:

This ball ice maker can produce clear spherical ice.



Cleaning Instruction

For the first time, or the clean procedure has not been ran for a long time, it is highly recommended to run this procedure at first.
Before start the cleaning process, please check the drain pipe and make sure it is with the cap and hang on the back of the machine.
1. Unplug the unit before to run the cleaning procedure.
2. Wipe exterior of the ice maker and the interior of water reservoir with a soft cloth and wipe dry to avoid any deposits.
3. Prepare a sanitizing solution with 1:1 mix of white vinegar and distilled or purified water and pour into water reservoir not exceed the maximum fill level.
4. Power on the unit and press “Clean” button and the "Clean" indicator lights up, it will run cleaning procedure for around 3 minutes, then the "Clean" indicator goes out automatically.
5. After cleaning procedure, move the unit to the edge of the desktop, make sure that the appliance is placed steady, place a water container under the unit, pull out the drain pipe on the back, sanitizing solution in water reservoir and the evaporator will drain into the water container, then reinsert the plug and put it back again.
6. Flush the water reservoir with fresh water and run through the cleaning procedure 3-4 times, unplugging and draining the unit for each rinse.
7. When rinsing process is completed, plug the unit back and add fresh water ready for ice-making.
8. Change water in the water reservoir every 24 hours to ensure a reasonable hygiene level and run the cleaning procedure once a week.



7 USING YOUR ICE MAKER

How to obtain the ice cube

Before starting the ice making process, please check the drain pipe plug hang on the back of the unit.
Press the “Ice” button, the Ice Indicator lights up in white color, it begin to work, Press this button again, it will stop making ice. During ice making procedure, you can see how much ice has been stored in the ice basket through the observation window. For the first time, or if the unit has not been used for a long time, it is recommended to clean this unit before you start to make ice.
While the ice-maker is on, verify water level periodically. If water pump can’t pump out water, the ice maker will stop automatically, and the “Add water” indicator will on in red color. Need to pour water into the water reservoir inside.
We suggest you should press “Ice” button to turn off the unit first, then fill water up, again press “Ice” button to restart the unit. Allow the refrigerant liquid inside the compressor at least 3 minutes to settle before restarting.



Ice Tongs
(included)

Note: Do not use tap water, milk, coke or any other kind of liquid.

When Ice Full indicator is on

The ice maker automatically stops working when 8-10 ice cubes is fully made inside and the “Ice Full” Indicator is on.
If the ice does not take out from this ice basket for a long time, it will re-detect in each 2 hours. It will resume to make ice immediately when the ice were took out and closed the basket completely.

Turn off the unit

If you want to stop making ice, press the "Ice" button again and the "Ice" indicator will go off immediately, but it will keep running for a few minutes to let the ice fall down to ice basket. The power indicator will keep on in white color and ready for "Ice" or "Clean" or unplug the power cord from the power supply if you are no longer in use.

PROBLEM	POSSIBLE CAUSE	SOLUTION
"Add Water" indicator lights up	Lack of Water.	Pull out ice basket, fill water to the water tank and then closed the ice basket completely, it will start making ice again.
"Ice Full" indicator lights up	There is too much ice.	Suggest you to obtain the sphere ice.
	(No ice cube inside).	Remove the probable obstacle inside or clean the inside wall of the ice storage. Check the ice basket to push into the right position to ensure not to block the infrared sensor.
All indicators flashing	Ambient temperature or water temperature in reservoir is too high.	It may be the ambient temperature is too low.
	Synchronous motor is broken.	Press the ice button to turn off this unit and wait for 1 hour, then turn on this unit to restart making ice. If this problem show up again, please verify by a qualified technician.
	Pipe in the cooling system is blocked.	
	The room temperature is lower than 41℉, or the water temperature is lower than 32℉.	Please operate the ice maker in an environment of 50-100℉.
	There is a foreign object stuck in the mold and cannot be closed.	Please do not insert hard objects or other objects into the ice outlet.
	Switch damaged or open circuit.	Professional maintenance is required.
Making Ice too slowly	Hot Air outlet has been blocked by something.	Hot Air outlet must be guaranteed to have more than 15 CM of ventilation distance.
	Water temperature in reservoir is too high.	Water temperature requirement between 44.6℉-89.6℉.
	Refrigeration system malfunctions.	Verify by a qualified technician.
Water leakage	Drain plug not in place.	Put the drain plug in place.
	Pipe Joint in the appliance may Loose.	Verify by a qualified technician.
	The seal has reached service life	Verify by a qualified technician.

9 PRODUCT SPECIFICATIONS

PROBLEM	POSSIBLE CAUSE	SOLUTION
The ice making light is on, but no ice is being made	Ice basket not pushed in place	Recheck that the ice basket ispushed into right place.
	Damaged door control switch	Need professional inspectionand maintenance
Ice cube not complete in sharp	Foreign matter clogging the waterpump inlet	Please check the water pumpinlet
	After a long time of water shortageor full ice, the ice is not taken intime, and the ice stays for a longtime	Press the ice making buttonagain to make ice
	Mis-operation and abnormalshut-down during the ice makingprocess.	Turn on the ice maker again
Not making ice	No power	Check the power LED light andmake sure that power plug toplug the power outlet
	Didn't power on	Press ICE button to make ice
	Not close the ice basket	Closed the ice basket completely
Noise comingfrom the ice marker	Making sound during ice making-process or the newly made icesphere starting to detach the coolingsystem	This is normal working opera-tionsound coming from ice making

Technical Specifications

Model	YH1599
Input Voltage	110-120V~60Hz
Power Consumption	105W
Refrigerant	R600a
Dimensions	W256*D361*H413mm
Operating Temperature	10°C-32°C

Customer Service

Dear customer,
Thank you for purchasing Nugget Ice Maker .
This is an after-sales emall to offer you a better experience. Your satisfaction is the best encouragement for us.
We provide 7*24 hours afler-sales service if there is any problem with the product, please feel free to contact us through this email: **service@CallSupports.com**

We will try our best to solve the problem and provide you with satisfactory customer service.
Besides, please check the User Manual for the instructions.

Thanks again for your support.
Kind regards
After-sales Service Team

NEED HELP? CONTACT US!

Have product questions? Need Technical Support?
Please feel free to contact us.

Mail: service@callsupports.com Help Center: CallSupports.com

Phone: 1-888-968-7197

For more help please scan the code