

Please note that countertop ice makers are designed to make ice, and not store it.

Before using the ice maker for the first time, please wait for 24 hours after the unit has been leveled and positioned

For optimal results, please store ice in freezer as soon as the basket is full.

Empty the ice basket if the machine is powered off or unplugged.

Do not run the machine for more than 48 consecutive hours.

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Please read the instruction booklet before using and keep for future reference.

orgoTM

Countertop Ice Maker



Instruction Booklet

For your safety & enjoyment of this ice maker, always be certain you have read the instruction booklet carefully before using.

The Nugget

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INTRODUCTION

Thank you for bringing Culinary Chef into your home! We see your purchase as the beginning of a long relationship together.

This manual is your resource for the use and care of your product. Please read it before using your appliance. Keep it handy for quick reference. If something doesn't seem right, the troubleshooting section will help you with common issues.

FAQs, helpful tips and videos, cleaning products, and kitchen and home accessories are available at www.curtisint.com

When you unpack your ice maker, you may find a small amount of water inside.


Your unit is brand new.

Any water you may find is from the standard quality control testing that all of our ice makers undergo as part of the manufacturing process.

Please follow the initial preparation and cleaning instructions as detailed in the User Guide prior to using your new icemaker.

When using, please avoid direct sunlight.



 **Installation Checklist**

Leveling

- Cabinet is setting solid on all corners

Electrical Power

- House power turned on

Ice Maker

- Ice maker is turned ON

Final Checks

- Shipping material removed

Accessories


- Ice Scoop
- Hook
- Cup
- Drip tray



WARNING

Please read all instructions before using this appliance

Safety Definitions

 This is the safety alert symbol. It is used to alert of potential personal injury hazards. Obey all safety messages that follow this symbol 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.

SAFETY INSTRUCTIONS

This appliance must be plugged into at least a 15 AMP 110-115 VOLT 60 Hz GROUNDED OUTLET. This appliance must be grounded. It is equipped with a 3-wire cord having a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

WARNING!

Improper use of grounded wire can result in the risk of electric shock. Consult a physician if necessary. Do not attempt to defeat this safety feature by modifying the plug.

Avoid the use of an extension cord because it may overheat and cause a risk of fire. However, if it is necessary to use an extension cord:

- A. Use only 3-wire extension cords with 3-blade grounding plug.
- B. The marked rating of an extension cord must be equal to or greater than the rating of this appliance.
- C. It should be positioned such that it does not drape over the counter or tabletop where it can be pulled on by children intentionally.

Attempting any maintenance or cleaning:

To minimize the possibility of electric shock, unplug this appliance from the power supply or disconnect at the household distribution panel by removing the fuse or switching off the circuit breaker before attempting any maintenance or cleaning.

NOTE: Pressing the ICE button to an off position does not disconnect the appliance from the power supply.

Input Voltage: 115V 60Hz

Ice-Making Capacity: 33lbs/24H

Out of Box Weight (lbs.): 19.8

In Box Weight (lbs.): 21.6

Box Dimensions (in.): 14.7X9X15

Power Cord Length (in.): 70.9

Unit Width (in.): 7.28

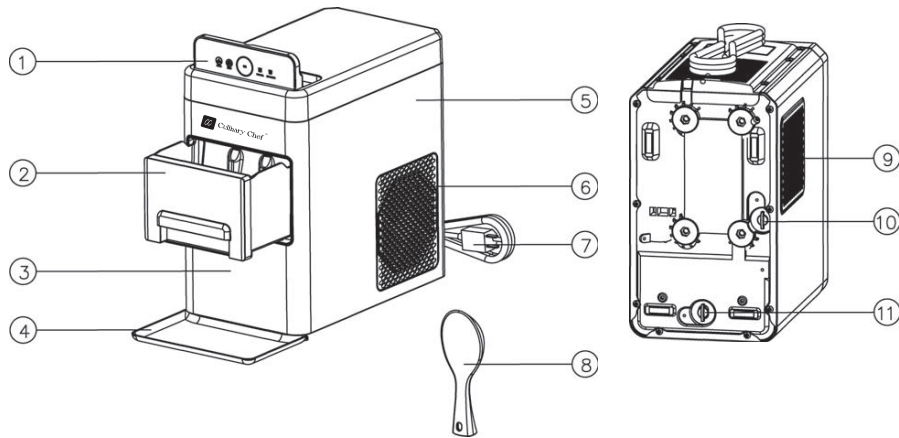
Unit Depth (in.): 13.0

Unit Height (in.): 12.8

Amperage of power required when unit is running: 2.0 A

Wattage of power required when unit is running: 130 W

GETTING TO KNOW THE NUGGET



1. Control panel
2. Drawer ice basket: drawer for ice
3. Water tank
4. Drip tray
5. Unit shell
6. Hot air outlet
7. Power cord
8. Ice scoop
9. air in
10. Water drain cap: after cleaning procedure, remove drain, cap from the bottom of the appliance, empty the tank under, and put it back again.
11. Water drain cap: after cleaning procedure, remove drain cap from the bottom of the appliance, empty the tank under, and put it back again.

OPERATING PROCEDURES & MAINTENANCE

UNPACKING YOUR ICE MAKER

1. Remove the exterior and interior packaging, and then check all the accessories are included. If any parts are missing, please contact our customer service.
 2. Remove all the tapes on the unit; take out the accessory parts inside.
 3. Clean the interior with lukewarm water and a soft cloth.
 4. Locating your ice maker on a level counter table far from direct sunlight and other sources of heat (i.e.: stove, furnace, and radiator). Make sure that there is at least 6 inches between the back and sides of your ice maker with the wall.
 5. Allow one hour for the refrigerant fluid to settle down before plugging your ice maker in.
 6. The power plug must be accessible directly.
- ⚠ WARNING:** Fill with drinking water (potable water) only.

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 be 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 110-120Volt, 60Hz electrical outlet with good grounding means.

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.

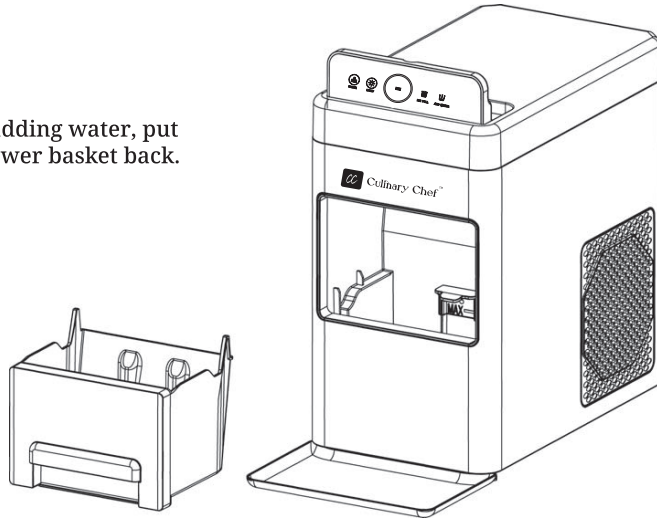
1. Take out the drawer ice basket.
2. Clean the interior with diluted detergent, warm water and a soft cloth. First pour the warm water with diluted detergent into the internal water reservoir, and then use the soft cloth to wipe the surface.
3. Again use the water to rinse the inside parts, and drain out the water by unplugging the drain cap on the bottom.
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, open water drain cap to drain out water completely from water reservoir.

USING THE NUGGET

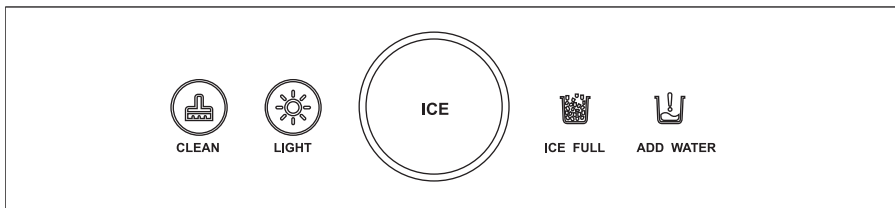
How to start the unit

1. Take out the drawer ice basket, pour potable water into water tank, until the water tank is filled on the max line with water, then put the drawer back to the original place.
2. Before you put back the drawer ice basket, please make sure the drawer ice basket is empty, if is not, take out ice from the drawer completely.
3. Put the drip tray in position.

After adding water, put ice drawer basket back.



Operation and display areas



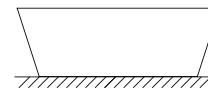
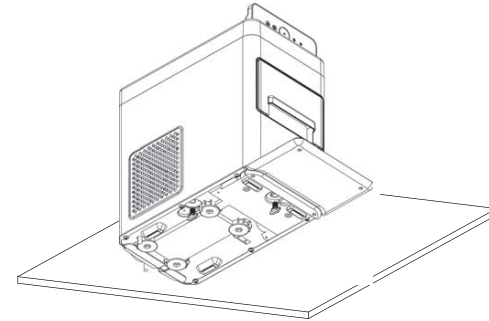
4. Plug in the power cord, all indicators are flashing one time: you can operate this appliance by touch the button on panel as shown above, the main function includes: ice and clean.

USING THE NUGGET - CONTINUED

Clean

- For the first time, or the clean procedure has not been running for a long time, it is highly recommended to run this procedure at first.
5. Before clean procedure, please fill the water tank with water and check the drain cap at the bottom on appliance, make sure the water drain cap has been inserted into the appliance; otherwise the appliance will not work properly.
 6. Press "CLEAN" button "🧼", the icon lights up, it will run cleaning procedure for at least 10 minutes, then the icon goes out. Press this button again, it will stop cleaning.
 7. After cleaning procedure, move the appliance to the edge of the desktop, make sure that the appliance is placed steady, place a water container under the appliance, pull out the drain plug from the bottom side, water in the tank and the evaporator will drain into the water container, then reinsert the plug and put it back again.

Note: There are two drain caps on the bottom



Change water in the water reservoir every 24 hours to ensure a reasonable hygiene level. If the unit isn't to be used, drain all water & dry the water reservoir.

How to obtain the ice-cube

8. Before we start making ice, first please fill the drawer water tank with water and check the drain cap at the bottom of appliance, make sure the water drain cap has been inserted into the appliance;
9. Press the "ICE" button, the icon lights up, it begins to work, Press this button again, it will stop making ice.
10. For the first time, or if the appliance has not been used for a long time, it is recommended to clean this appliance before you start to make ice.
11. 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. Need to pour water into the water tank, then press the "ICE" button twice to restart ice-making.

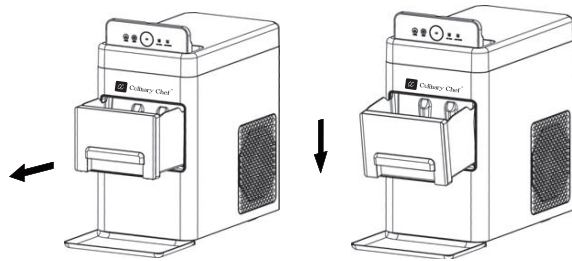
USNG THE NUGGET - CONTINUED

When Ice Full indicator is on

12. The ice maker automatically stops working when the ice-cube is full inside and the “ice full” Indicator is on.

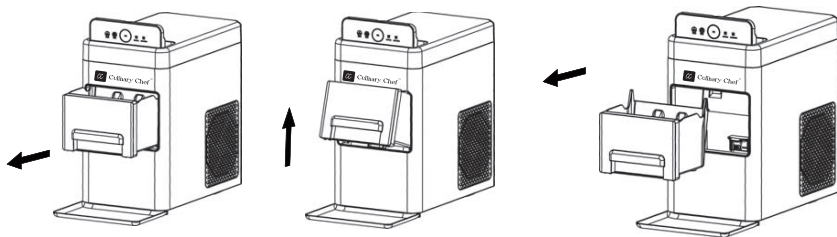
Open the Drawer Ice Basket

13. Hold the drawer handle gently and pull it out along the horizontal direction, until the back of the drawer contacts the front panel and then gently put it down, the drawer will have a certain angle hanging in the front panel. Instead, when you need to close the drawer, hold the drawer handle and place the drawer horizontally, then gently push it into full closure.



Take Out the Drawer Ice Basket

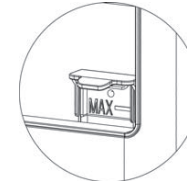
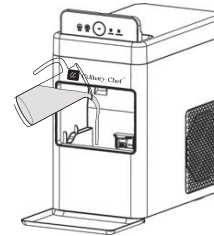
14. Hold the drawer handle gently and pull it out along the horizontal direction, until the back of the drawer contacts the front panel and then gently put it down, the drawer will have a certain angle hanging in the front panel.



Add Water

15. When you taken out the ice basket,you can start adding water.it is not over the max line.then take back the ice basket and push it into full closure.

USNG THE NUGGET - CONTINUED



Take Out the Drawer Water Tank

16. Hold the handle of the drawer and gently pull it out in the horizontal direction until the bottom of the drawer hooks the frame, lift it up at a certain angle, and then pull it out to take out the drawer. On the contrary, when the drawer needs to be reinstalled, first tilt the drawer at a certain angle in the same direction, and then gently push it in until it is completely closed.

Tips: 1. Do not use tap water, milk, coke or any other kind of liquid.
2. Please obtain ice cube before filled with water.

Warning:  Flammable refrigerants are a fire or explosion hazard.

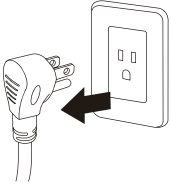
Dispose of the device in accordance with federal and local regulations. The flammable refrigerants and thermal insulation materials used require special handling procedures, please contact your local authorities for safe and environmentally friendly disposal of your appliances.

USNG THE NUGGET - CONTINUED

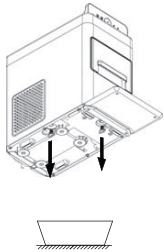
System Cleaning/Sanitizing Procedure

To clean internal parts of nugget ice maker, please complete the following steps:

1. Unplug the nugget ice maker.



2. Remove the bottom drain cap and drain the water into the sink. See the figure below.



3. Create a solution of five cups of water and one teaspoon household bleach for daily cleaning.
For monthly cleaning to remove mineral deposits, please use the white vinegar instead of the above water solution (and then plug in to turn on cleaning function" about 10 minutes, after that unplug again to leave the white vinegar in the unit more than 12 hours).

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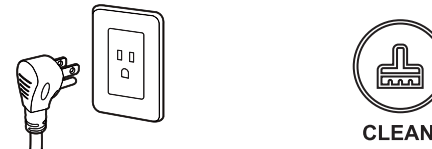
For optimal results, please store ice in freezer as soon as the drawer is full.

Empty the ice drawer if the machine is powered off or unplugged.

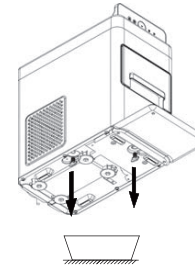
Do not run the machine for more than 48 consecutive hours.

USNG THE NUGGET - CONTINUED

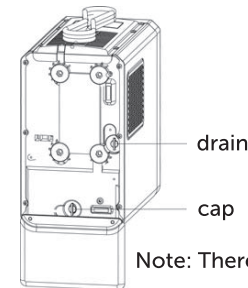
4. Plug in the Nugget ice maker, press the "Clean" button to initiate the cleaning process(10mins). See the figure below.



5. When the cleaning is completed and the indicator light is off, remove the back drain cap and drain the water into the sink.

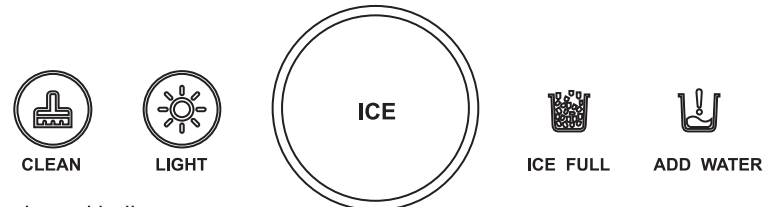


6. Repeat the step 4 to 6 with fresh water for two more cycles to rinse the inside.
7. Reset the drain pipe after drainage. See the figure below.



Note: There are two drain caps on the bottom

8. When finished, add potable water to the water tank, press the "ICE" button to start ice making. See the figure below



Control panel indicators:

ICE button: White--making ice

Blue&clean light on--Auto cleaning

Green&ICE full light on--ICE full

Yellow&Add water light on--ADD water

LIGHT button: White, it will light on the basket

PROBLEM	POSSIBLE CAUSES	SOLUTION
"Add Water" indicator lights up	Lack of Water.	Stop the ice maker, fill water, and press "ICE" button again to restart the unit.
	Internal water tank float is failure.	Change float. Verify by a qualified technician.
	Water pump failure.	Verify by a qualified technician.
"Ice-Full" indicator lights up	There are too much ice cubes.	Suggest you to obtain the ice-cube.
	(No ice cube inside).	Remove the probable obstacle inside or clean the inside wall of the ice storage.
ICE icon automatic shutdown	Ambient temperature or water temperature in inner tank is too low.	Please run the ice maker over 46,5 Fahrenheit degree ambient and pour colder water into tank.
	Compressor is failure.	Press the ICE button to power off the unit, then press the ICE button again after 2 hours, if this problem show up again, verify by a qualified technician.
	motor is failure.	
	Key PCB or main PCB is failure.	
Making Ice too slowly	Hot Air outlet has been blocked by something.	Hot Air outlet must be guaranteed to have more than 25 CM of ventilation.
	The water temperature in inner tank is too high.	Water temperature requirement between 44,6°F -89,6°F.
	Refrigeration system malfunctions.	Verify by a qualified technician.
Water leakage	The drain plug is not in place.	Put the drain plug in place.
	Pipe joints in the appliance may loose.	Verify by a qualified technician.
	The seal has reached service life.	Verify by a qualified technician.

Do

- Do let the machine rest for 24 hours before the first use
- Do remove the ice when machine is full & put it in your freezer
- Do remove the ice after machine is powered off or unplugged
- Do use the Auto Clean function regularly
- Do wipe it out & keep dry when not in use
- Do rest the machine after long use
- Do remember the machine is quiet, not silent

Don't

- Don't run the machine longer than 48 hrs consecutively
- Don't use the machine as ice storage
- Don't leave ice in the machine after it is powered off or unplugged
- Don't use the machine near heat sources
- Don't operate the machine in direct sunlight
- Don't put in any liquid other than drinkable water in the tank
- Don't turn the machine upside down or tilt it more than 45 degrees

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