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Renaissance REFR3 Cubed and Nugget Ice Makers



Specifications

- Model: REFR3 & REFR3A
- Type: Cubed & Nugget Ice Makers
- Outdoor Use: Certified
- Recommended: Water filter
- Website: www.RCSGasGrills.com

Product Information:

The Renaissance Cooking Systems Ice Maker is designed to provide high-quality ice for outdoor use. It is certified for outdoor use and recommended to be used with a water filter for optimal performance.

Installation Instructions:

1. Read the manual thoroughly before installation.
2. Ensure the ice maker is installed on a flat, firm surface with a minimum clearance of 15mm around it.
3. Avoid installing the ice maker in damp locations or near volatile, flammable objects or

liquids.

4. Prior to plugging in, keep the machine upright for 24 hours to allow the lubricant to settle and prevent compressor damage.

Operation Instructions:

1. After installation, ensure the water filter is in place if recommended.
2. Follow the manufacturer's instructions for turning on and operating the ice maker.
3. Do not use high-pressure water cleaning devices to clean the ice maker.

Maintenance Instructions:

1. Regularly clean and maintain the ice maker according to the manufacturer's guidelines.
2. If servicing is required, contact authorized service personnel for repairs or replacements.

Parts List:

Refer to the manual for a detailed parts list to assist with maintenance and repairs.

We strongly recommend utilizing a water filter with this ice maker.

Safety information

Before using your ice machine, please read this manual thoroughly to ensure that you know how to operate the features and functions that the equipment offers safely and efficiently.

Important safety symbols and precautions:

Please read and always follow all safety instructions in this manual.

This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING"

- “ **DANGER**” Hazard or unsafe practices that may result in severe personal injury, property damage, or death.
- “**WARNING**” Hazard or unsafe practices that may result in severe personal injury, property damage, or death.

The warning signs are here to prevent injury to you and others. Please follow them explicitly. After reading this manual, keep it in a safe place for further reference.

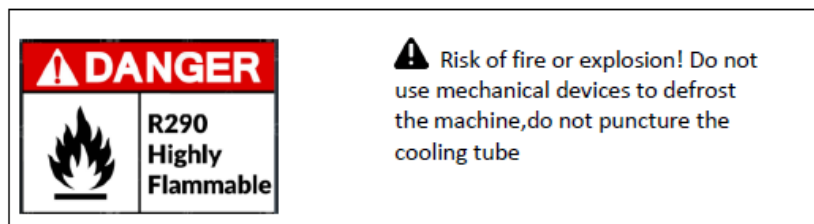
Warning information

1. Read these instructions carefully before operating, installing, or maintaining. Failure to follow instructions can cause personal injury, property damage, injury,, or death.
2. The installation instructions shall indicate that the ice maker is to be installed by the Safety Standard for Refrigeration Systems, ASHRAE 15. In addition, the instructions shall indicate that the ice maker shall not be installed in corridors or hallways of public buildings.
3. The installation and operating instructions shall indicate that parts shall be replaced with like components and that servicing shall be done by authorized service personnel to minimize the risk of possible ignition due to incorrect parts or improper service.
4. Installation and operating instructions shall be provided with cautionary statements concerning the handling, moving, and use of the ice maker to avoid either damaging the refrigerant tubing or increasing the risk of a leak.
5. At least three people are required to lift this ice machine, or it is recommended that a lifting device be used to avoid injury.
6. When moving this ice machine, please keep the unit upright with inclination not exceeding 45° degrees. Do not invert the unit or lay it horizontally.
7. Allow sufficient space (minimum clearance of 15mm) around the ice maker and install it on a flat, firm surface to support the full weight of the ice machine when loaded with ice and water.
8. Do not keep volatile, flammable objects or liquids in or near the ice machine.
9. Do not use high-pressure water cleaning devices to clean the ice machine.
10. Do not install the ice machine in a damp location where it may come in contact. Deteriorated insulation on electrical parts may cause an electric shock or fire.
11. In order to keep the lubricant fully precipitated before start-up, please keep the

machine upright for 24 hours before plugging in to prevent compressor damage.

Danger information

1. The Ice machine may contain flammable refrigerant R-290 that risk of fire and explosion. Please contact your local authority in regard to safe disposal of this product. Please check the nameplate on the rear panel of the machine to identify the type of refrigerants to confirm the refrigerant type and amount.
2. To minimize the risk of ignition due to improper installation, replacement parts, or service procedures, only certified and properly trained refrigerator technicians are allowed to work on these ice machines.



3. Do not operate the ice machine if there are any unauthorized changes to the original manufacturer's specifications or if the machine has been misused, abused, or neglected.
4. All replacement parts must be obtained from the equipment manufacturer.
5. Due to potential safety hazards, make sure that the power plug is not crushed or damaged. Do not use the ice machine with an extension cord.

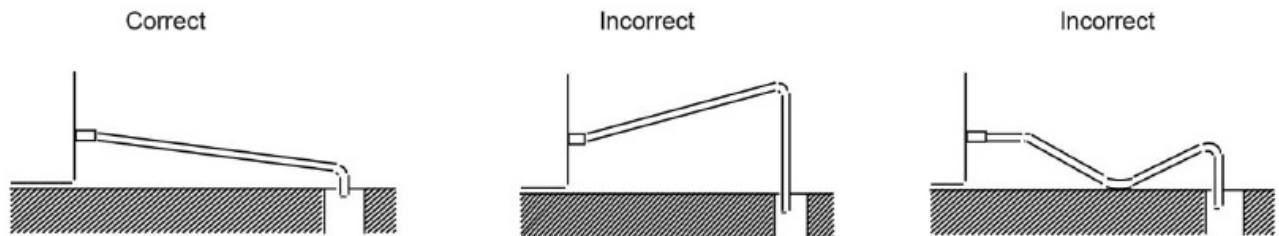
Installation information

Unpacking

- Carefully remove all shipping material such as wrapping, tape, and packing. If any is left in the ice machine, it will cause the machine to work improperly. (Make sure the packing is in good condition before unpacking.)
- After removing the packing, make sure the machine and all components are in good condition. If any doubt, do not install or use the ice machine and contact your supplier immediately.
- Put the ice machine on the floor and screw the four adjustable feet into the bottom of the ice machine. A level should be used to check that the machine is perfectly level.

Water supply and ambient temperature

1. The water used for the ice machine must be in accordance with local drinking water quality standards. We recommend the installation of an in-line water filter on the ice machine, which will reduce lime and scale buildup, improve efficiency, and extend the overall lifespan of the machine.
2. Water supply pressure should be between 0.2psi and 0.8psi. If pressure exceeded 0.8psi, a pressure-reducing device must be used.
3. Water inlet temperature should be between 41°F and 77°F. Faults due to low or high water pressure and temperature are not covered under warranty.
4. The ice maker drain is gravity flow; make sure the unit is installed above the height of the drain connector, and make sure the hose does not bend to allow for easy draining out.



5. Attach one end of the water inlet hose to the rear of the ice machine, and attach the other end of the hose to the water supply. It is advisable to have a stop valve close to the ice machine.



6. Check both connector washers for a good fit.
7. Put the flexible drain hose on the drain connector at the rear of the machine and secure with the clip provided. The drain pipe can be cut to length to allow the drain connection to have a slight fall.
8. It is recommended that the water supply and drain lines be insulated to prevent condensation.
9. The ambient temperature for the ice machine operation should be between 41~89.6°F.

water temperature	Water pressure	Internal diameter of the water inlet pipe	Drain pile
41 ~ 77 °F	0.2psi~0.8psi	Internal diameter 3/4 connector	Internal diameter 3/4 connector

Electrical

1. The ice machine must be plugged into an independent power source or an electrical socket of the voltage and frequency specified. Electrical rating information can be found on the name plate of the machine. Do not operate this machine above or below the voltage specified on the machine name plate.

Warning: All electrical connections must conform to local regulations and be carried out by a qualified electrician.

Warning: If the power supply is damaged, do not install or operate the ice machine until the cable has been replaced by an authorized service partner or a qualified electrician.

2. Due to potential safety hazards, this ice machine is not recommended for use with an extension cord.
3. This ice machine must be connected to a stable power source. The maximum accepted range of voltage fluctuation is +10%, ± 5% of the rated voltage.

Warning: If the ice machine is turned off, please wait for at least 3 minutes before restarting to prevent damage to the compressor.

4. Electric Specification

MODEL	VOLTAGE	WATTE	CURRENT
REFR3 & REFR3 A	220 /50Hz, 110V/60Hz	160W	1.5A

Pre-start-up checklist

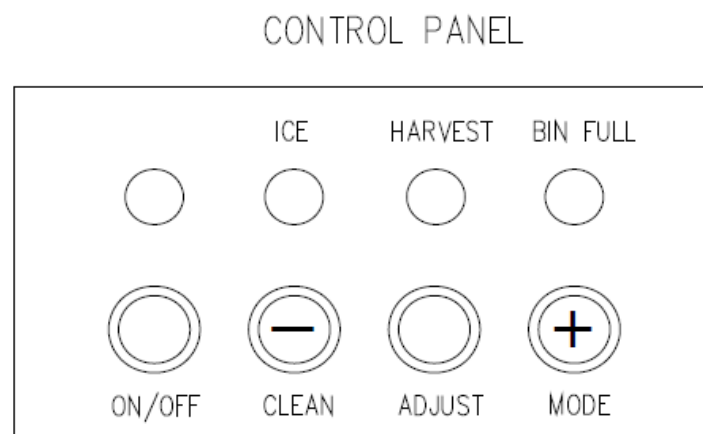
1. Has the unit been connected to the proper water supply, and no leaks?

2. Has the unit been connected to a drain, and no leaks?
3. Has the unit connected to the proper electrical supply?
4. Has the unit been leveled?
5. Have all packing materials been removed from the ice machine?
6. Is there proper ventilation around the sides of the ice machine?
7. Does the unit have an earth ground (electrical)?
8. Is the water to the ice maker turned on?
9. Is the power to the ice maker switched on?
10. Has the unit been located in a room with a temperature between 41°F AND 89.6°F?
11. Has the water temperature been between 41°F AND 77°F?
12. Has the user been fully trained in the operation of the ice machine?

REFR3 – Cubed Ice Machine

Your ice machine features touch controls to operate. Simply lightly tap the control button with your fingertips. The control panel also features an easy-to-read display that shows the status of the ice machine at all times.

Digital & indicator display



Description of LEDs and buttons:

1. Bin Full (Red) LED: Bin full indicator light

When this is lit, the ice storage bin is full of ice, or something is blocking the bin-full probe. The unit will stop working. When ice cubes are removed from the ice storage bin, freeing the bin-full probe, the red LED will remain flashing for 3 minutes, then the unit will restart and return to the ice-making mode.

2. Ice Making(Green) LED: Ice making indicator light..

When this is lit, the unit is working in the ice-making mode controlled by a temperature probe on the evaporator. When the green LED flashes, the unit is working in the ice-making mode controlled by a fixed timer.

3. Ice Harvest (Yellow) LED: Ice harvest indicator light

When this is lit, the unit is working in the ice harvest mode controlled by the ice-full probe.

4. Mode button: Mainly for service. When this is pressed, the ice-making mode changes to the ice harvest mode or vice versa. The mode can be judged from the status of the green and yellow LEDs.

5. Adjust button: Mainly for service. When it is pressed for over 3 seconds, the unit will enter the Ice Size Adjustment mode. The mode can be judged from the status of the yellow LEDs.

To manually restart the unit, press the power button for 2 seconds, and you should hear the unit power up. All lights should be lit; if only the ON/OFF button is red, the unit has power but is turned off. Press the ON/OFF button to turn on (all lights should light up).



REFR3 – Cubed Ice Machine

Ice Size Adjustment Guide:

1. Press and hold the “Adjust” button for at least 3 seconds. The unit will enter the Ice Size Adjustment mode. The “HARVEST” LED (yellow) will be blinking continuously during the ice size adjustment. Release the button when the LED blinks continuously to adjust the ice size.
2. While in the Ice Size Adjustment mode, press the “Clean” (-) button or the “Mode” (+) button for the desired ice size.

Smaller ice setting:

By pressing the “Clean” (-) button, you can decrease the size of the ice cubes. The “ICE”

LED (green) will flash as you lower the ice size and will finally be blinking at the setting of the smallest ice size.

Larger ice setting:

By pressing the “Mode” (+) button, you can increase the size of the ice cubes. The “BIN FULL” LED (red) will flash as the larger size is set and will blink when the setting of the largest ice size setting has been reached.

After 10 seconds without any operation, the unit will return to the previous mode.

NOTE:

- If during the ice size adjustment mode, the “BIN FULL”, “ICE”, and “HARVEST” LEDS blink all at once, this indicates that the unit is in the regular (middle) setting of the ice size.
- When the machine is in the cleaning stage or ice full stage, the ice size adjustment mode cannot be accessed..

MAJOR FUNCTIONS

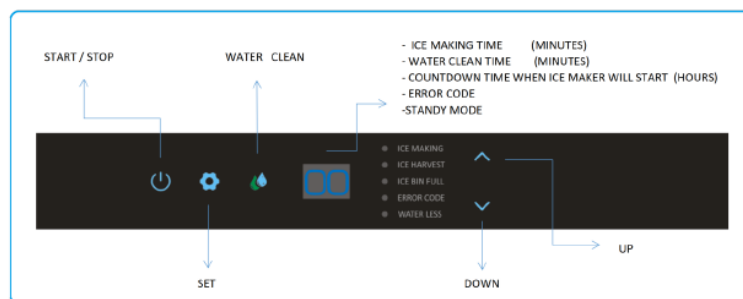
1. The operating procedure is completely automatic.
2. When the ice storage bin is full of ice cubes, the machine stops making ice automatically. It starts making ice again after ice cubes are removed.
3. The different colors of the LED display indicate various work modes.
4. A sensitive probe and accurate timer enhance the performance of the ice maker.
5. A compressor protection system is built in.

REFR3A – Nugget Ice Machine

Operating Instructions

Your ice machine features touch controls to operate. Please lightly tap the control button with your fingertips. The control panel also features an easy-read display that shows the status of the ice machine at all times.

Digital& indicator display and controller



Display	Per Ice making cycle time / Water clean on / Error code / Delay time of resume ice production / Water inlet / Panel locked / Standby status
Indicators	Start & Standby / Set / Water clean / Ice making / Ice harvest / Ice bin full / Error code / water less / Up / Down
Button	Start & standby / Set / Water clean / Up / Down

Warning



After turning off your ice maker, please wait at least 3 minutes before restarting to avoid damage to the compressor.

Noted: If a “.” appeared on the button right of the display window, the ice machine was in locked status.

Noted: The ice machine will automatically lock if no tap or operation is performed for 30 seconds!


Unloc Tapapp the “power” key for 3 seconds to unlock the control panel before operating the desired button.

Ice production

Tap the start/standby button  for 3 seconds to start ice making. The button  will illuminate green, and the three-making indicator will illuminate green. The ice-making time will be displayed in the digital window, too.

The water inlet valve, compressor, and water pump will start, and step by step, the evaporator will cool to make ice.

REFR3A – Nugget Ice Machine






- **Note:** The ice maker will automatically start the ice-making cycle after plugging in the machine and powering it on.
- **Note:** The display window will appear “Co” while the water inlet is filled by the water valve
- **Note:** During the ice-making cycle, pressing the set button for 5 seconds will enforce the harvest cycle immediately. 

Ice harvest

Once the ice production cycle has completed,, the machine will switch into the ice harvest cycle, the ice harvest indicator will illuminate blue, then the water pump will stop and the hot gas bypass valve will energize to release ice from the evaporator. Once the ice harvest cycle has completed, the hot gas bypass valve and ice harvest indicator will both shut off.

If the ice bin is not full, the next ice-making cycle will begin until the ice bin is full.


Standby

To stop the ice production cycle, tap the start/ standby button  , The ice machine will return to standby status, the display window will show “Of,f” and the  button will flash. If the ice machine has started the program of “counting down time of delay until ice production will resume”, tap the start/ standby button  to revert the program to standby mode, the display window will show the countdown time, and the set  button will illuminate white and the start/ standby button  will flash.




Note: Tapping the start/standby button DOES NOT turn off the power of the ice machine. The ice machine must be unplugged and isolated from the main electricity before any service or cleaning is undertaken.

Ice bin full

When the ice bin is full, the ice maker will stop ice production automatically. The ice full

indicator will illuminate yellow and the start/standby button  will illuminate green. “FL” will also be displayed in the digital window.

Water cleaning cycle




Tap the clean button  for 3 seconds to start a water cleaning cycle. The clean indicator will illuminate white, and “CN” will be displayed in the digital window. Once the clean cycle has finished, the ice maker will revert to standby mode. Alternately, press the clean button  for 3 seconds again or tap the start/standby button  during the water cleaning cycle; the cycle will finish and return to standby mode or countdown mode immediately.

REFR3A – Nugget Ice Machine



- **Note:** When first turning on the ice maker, the system will rinse itself before making ice. The rinsing process takes about 5 minutes.
- **Note:** During the ice-making cycle or ice-harvest cycle, the water clean button does not work; the clean indicator will quickly flash.

How to delay the ice production cycle

The delay function is a key feature that allows the operator to delay the ice production for 0-24 hours. This makes it easier to manage ice production and lower costs. After the set delay time has passed, the machine will automatically resume ice production.

To set up the delay feature, tap the set  button for 3 seconds. The set  button will illuminate white and the start/standby button  will flash; the countdown time will also be displayed on the digital window. You can touch the up and down arrows to increase or decrease the countdown time.


Note: Time set to “00” will not execute the delay program.

After the delay function has been implemented, the set  button will illuminate white, and the start/standby button  will flash. The display window will also show the countdown time.

- **Note:** During the ice-making cycle, the ice production delay function will not work.

- **Note:** If the ice maker is powered off or disconnected, the delay function will need to be reset.

How to set the ice-making cycle time

Tap the up/down button  , and the display window will show the ice-making cycle time. The time can be set between 0 and 45 minutes; the default time is 16 minutes for maximum ice production.

Note: The ice maker is only able to set up the ice-making time during the ice-making cycle.

Below are recommended cycle times. Please do not set the ice-making time out of our suggested time frame to prevent issues.

Recommended ice production time for different ambient temperatures	
Ambient Air Temperature	Recommended Cycle Length
50° F	8 – 12 minutes
50 – 57° F	10 – 15 minutes
59 – 75° F	12 – 20 minutes
77 – 93° F	14 – 25 minutes
95 – 107° F	20 – 30 minutes

Maintenance & Cleaning

Periodic cleaning and proper maintenance will extend the life of your ice machine, ensure maximum efficiency, and deliver better ice.

- **Warning:** Disconnect the ice maker from the main electrical and the water source before performing any cleaning or maintenance.
- **Warning:** Inspection, descaling, and servicing should only be performed by a qualified technician.
- **Warning:** Never clean the ice maker with a pressure washer or by spraying water; never use acidic or abrasive detergents.

Exterior cleaning

Always clean the exterior stainless steel surface of the ice machine with a micro-fibre cloth or a sponge. Make sure to clean in the direction of the grain of the stainless steel.

- **Warning:** Do not use abrasive or metallic products such as wire wool, which could cause corrosion of the stainless steel finish.
- **Warning:** Do not clean plastic components with alcohol or disinfectants, as this could cause damage to the plastic components.

Air filter cleaning

The ice machine is equipped with a condenser dust filter to prevent dirt and dust from entering the condenser. The condenser and air filter must be cleaned routinely to ensure efficient operation of the machine. We recommend that this procedure be carried out every 30 days.

Note: Push down the buckle at the rear panel of the machine to lift out the panel and remove the air filter from the metal side of the rear panel. Clean with a soft brush and a vacuum cleaner and replace back.

Condenser cleaning

A dirty or clogged condenser will prevent proper air flow. This will lead to reduced efficiency, reduced ice production performance increased operation temperatures, which may lead to component failure. We recommend the condenser be cleaned every six months by a qualified technician. To clean the condenser, disconnect the ice machine from the main electricity and water source. Remove the condenser from the back panel of the machine. Clean dirt and dust from the condenser with a soft brush and vacuum cleaner. Reattach the rear panel and reconnect the power and water to the machine

after cleaning.

- **Warning:** Failure to clean the condenser could cause component failure and will invalidate your warranty.
- **Warning:** Be careful when doing the condenser cleaning as the edge of the condenser and the pin are sharp.

Water distributor, water tank, and float switch cleaning

- Mineral, dirt, and lime scale that are present in the water during the freezing cycle will build up in the water distributor, water tank, and other parts of the ice maker. Routine cleaning will help prevent buildup.
- We recommend cleaning the water distributor, water tank, and float switch every three months with a citric acid and baking soda powder solution.
- We strongly recommend utilizing an inline water filter with this ice maker.

Warning:

Dirt and lime scale build-up will reduce the efficiency of the ice maker and could lead to component failure, which will invalidate your warranty.

Trouble shooting

Before calling for service, review the error code, symptom, ms., and recommended solution. Oww, if none of the suggested solutions resolve your problem, please contact your local distributor or authorized service company.

Error code	Symptom	Possible cause	Solution
E1	Ice damper or ice full sensor fault	Ice damper dislocation	Check the ice damper and ice full sensor, replace if necessary
		Ice full sensor defective	

Eb	Poor cooling performance	High ambient temperature	Wait until ambient temperature meets the requirement
		Poor ventilation	Ensure sufficient clearance for proper air circulation
		Shortage of refrigerant, inefficient compressor	Check for leaks & recharge refrigerant, replace the compressor if necessary
		Shortage of water	Check or replace water system components of the ice machine and water supply.
		The water temperature sensor is inoperative disconnected.	Check and replace if necessary.
		Inefficient compressor	Check the compressor, Replace if necessary
		Solenoid valve not opening	Check and replace the valve if necessary

E3	Ice harvest over time	Ice-making time is set too short (ice is too thin)	Make sure the set time of ice-making cycle complies with the suggested set time range by manufacturer
		Insufficient water or less water in the water tank	See remedies for the shortage of water
E4	The ambient temperature is too high	ambient temperature too high	Wait until the ambient temperature meets requirement
		Poor ventilation	Make sure the sufficient clearance for air circulation
		Condenser dirty	Clean the condenser
		Condenser fan faulty	Check the condenser fan, replace if necessary
		Water supply Is it turned off, or no water	Make sure the water supply is turned on and has a good connection.

E5	Shortage of Water	Water pressure is too low, or water leak	Make sure the water pressure is between 0.2psi to 0.8psi
		The water inlet valve is not opening	Check the water inlet valve, and replace it if necessary
		Water tank leak	Check the water tank, Replace if necessary
		Water pump fault	Check the pump, Replace if necessary
		Leak of the water drain valve	Check the valve, replace if necessary
E6	Out of the pressure limit	The condenser temperature is too high	Make sure the sufficient clearance for proper air circulation. Check the pressure of refrigeration system
		Blockage of cooling system	Check the condenser and clean
		Pressure switch fault	Check the switch, Replace if necessary

E7	Open circuit failure of the condenser sensor	Condenser sensor defective	Check related parts, replace if necessary
		The connector loses or disconnect	
E8	Short circuit fault of the condenser sensor	Condenser sensor defective The connector	Check related parts, replace if necessary
		r lose or disconnect	
E9	Open circuit fault of the water temperature	Water temperature sensor defective	Check the water temperature sensor, and replace it if necessary
		The connector losses or disconnect	
EA	Short circuit fault of the other water temperature	Water temperature sensor defective	Check the water temperature sensor, and replace it if necessary
		The connector loses or disconnect	

E11	Power	Power Surge or Power Outage	Restart the unit. After unplugging, make sure to wait 3 minutes before restarting the machine. (See page 7 for additional help with REFR3 Cubed Ice Maker)
E12	REFR3 Cubed Ice Maker Water Supply Issue	Water supply blockage	Does the water tray on the REFR3 have water in it? Is the tube on the top of the REFR3 feeding water to
			The freezer tray? See
			Picture. Remove the two
			Screws shown and see if
			Water is flowing. If not,
			Remove the white zip tie.
			And clean out the white..
			Tube. If either of these is
			A note on the water supply may
			Be blocked. Clear out the line.
			And add an inline water.
			Filter if one isn't being

			Used. (See below for instructions.
			On clearing out the water line
E13	REFR3A Nugget Ice Maker Water Supply Issue	Water supply blockage	Is water flowing through the white tube on the back of the fridge? If not, lean out the line by removing the little blue piece and pulling out the line. Clean any debris from the line before replacing.

Make sure all lights are on for REFR3

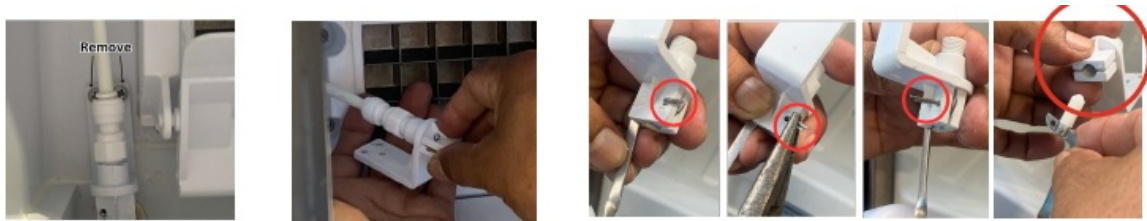


Remove to clean line on REFR3A



Cleaning out the water line for the REFR3 Cubed Ice Machine:

1. Remove the two screws that secure the float valve.
2. Unscrew the water line from the float valve.
3. On the float valve is a metal pin. Straighten it out with pliers and remove the float.



4. Make sure both the water line and the float valve are clear of debris.

To reconnect, replace the float and metal pin. Connect the float valve to the water line and screw back into place.

Renaissance Cooking Systems Product Warranty

RCS is proud to provide the industry's most comprehensive warranty program.

- All RCS American Renaissance Grills, Cutlass Pro Series Grills, and Cutlass Pro Series side burners, sinks, as well as ALL doors and drawers, are warranted to be free from manufacturer defects for the lifetime of the original owner.
- All RCS Premier Series Grills and Premier Series Side Burners are warranted to be free from manufacturer defects for 15 years to the original owner.
- All RCS Refrigeration products are warranted to be free from manufacturer defects for 5 years to the original owner.
- All other products carry a one-year warranty to the original owner.
- This RCS warranty is effective for product sales beginning January 1st, 2020. For service assistance, please reach out to us at the email address below. You may also check our website for lots of great information on using, servicing, or cooking on your new RCS grill.
- This warranty excludes normal surface corrosion, discoloration, surface scratches, and surface rust, which may occur. Improper maintenance, salt spray, chemicals, and pesticides will affect the look and integrity of the components of these products. RCS will not be responsible for any damage caused as a result of not following the owner's manual instructions. This non-transferrable warranty is limited to the replacement of original (one-time) defective parts, does not include shipping and labor to remove or install replacement parts, if necessary. The owner must retain and submit their original receipt with any warranty claim to receive warranty parts. The warranty applies to the

original owner only. Coverage is for residential use only; y, no commercial applications apply. No registration required.

For more information, questions, or assistance, please visit us at RCSGasGrills.com and click the Customer Care Fo..rm

For the latest news, recipes, and cooking tips for your new Renaissance Cooking Sys, terms check out www.RCSGasGrills.com

FAQS

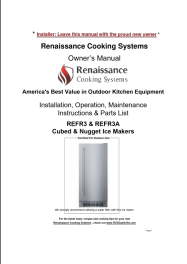
- **Q: Can I use the ice maker indoors?**

A: The ice maker is certified for outdoor use only and should not be used indoors.

- **Q: How often should I clean the ice maker?**

A: Regular cleaning is recommended. Follow the guidelines for cleaning frequency.

Documents / Resources

	Renaissance REFR3 Cubed and Nugget Ice Makers [pdf] Installation Guide REFR3, REFR3A, REFR3 Cubed and Nugget Ice Makers, REFR3, Cubed and Nugget Ice Makers, Nugget Ice Makers, Ice Makers, Makers
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References

- [User Manual](#)

■ Renaissance

🔍 Cubed and Nugget Ice Makers, Ice Makers, Makers, Nugget Ice Makers, REFR3, REFR3 Cubed and Nugget Ice Makers, REFR3A, Renaissance

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