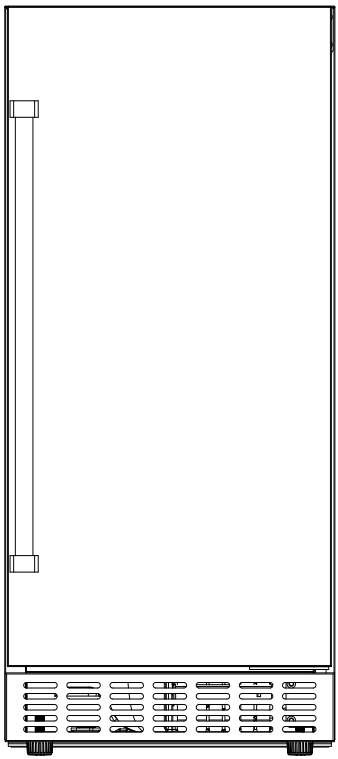
COYOTE
Outdoor Living

15" Built-In Crescent Ice Machine

Model: C115CICE



Owner's Manual

BEFORE USE, PLEASE READ AND FOLLOW ALL SAFETY RULES AND OPERATING INSTRUCTIONS.

IMPORTANT SAFETY INSTRUCTIONS

⚠WARNING
California Proposition 65 Certain components in this product and its related accessories contain chemicals known to the state of California to cause cancer, birth defects or other reproductive harm.



- **DANGER – Risk of fire or explosion. Flammable refrigerant used. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.**
- **DANGER – Risk of fire or explosion. Flammable refrigerant used. To be repaired only by trained service personnel. Use only manufacturer-authorized service parts. Any repair equipment used must be designed for flammable refrigerants. Follow all manufacturer repair instructions. Do not puncture refrigerant tubing.**
- **CAUTION – Risk of fire or explosion. Dispose of refrigerator properly in accordance with the applicable 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.**
- **CAUTION – Risk of Fire or Explosion. Flammable Refrigerant Used. Consult Repair Manual/Owner's Guide Before attempting To Service This Product. All Safety Precautions Must be Followed.**
- **WARNING: Risk of child entrapment. Before you throw away your old refrigerator or freezer:**

  *** Take off the doors.**

  *** Leave the shelves in place so that children may not easily climb inside.**

– 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.

POWER CORD PRECAUTIONS

• Do not use the appliance if the power cord is damaged. If the power cord is damaged, have a qualified electrician replace the power cord.

• Do not lift, carry or drag the appliance by the power cord.

• Do not connect or disconnect the electric plug when your hands are wet.

• Do not unplug the appliance by pulling on the power cord. Always grip the plug firmly and pull straight out from the outlet.

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.

MOVING PRECAUTIONS

• When moving the appliance, do not turn it upside-down and do not level it more than 45 degrees.

• Do not move the appliance without emptying it and securing the door in the closed position.

INSTALLING PRECAUTION

• **WARNING:** Connect to potable water supply only.

OTHER PRECAUTIONS

• To ensure proper ventilation for the appliance, keep obstructions away from the front of the unit.

• Keep fingers out of the “pinch point” areas. Clearance between the door and cabinet are necessarily small. Be careful closing the door when children are in the area.

• Do not touch the evaporator with your hand when the appliance is operating.

• Do not attempt to repair or replace any part of your appliance unless this manual specifically recommends it. Have a qualified technician perform all other service on the unit.

• This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

• Children should be supervised to ensure that they do not play with or crawl inside the appliance.

• Do not use the appliance other than for its intended purpose.

• Do not touch the condenser surfaces. They are sharp and can be easily damaged.

CLEANING AND MAINTENANCE PRECAUTIONS

• Do not clean the appliance parts with flammable fluids. Do not store or use gas online or other flammable vapors and liquids in the vicinity of this appliance or any other appliances. The fumes can create a fire hazard or explosion.

• Do not use solvent-based cleaning agents or abrasives on the interior. These cleaners may transmit taste to the ice cubes, or damage or discolor the interior.

• If the appliance will not be used for a long time, thoroughly clean it before the next use. Carefully follow any

instructions provided for cleaning or the use of sanitizing solution. Do not leave any solution inside the appliance after cleaning.

DISPOSAL

The appliance cannot be treated as normal domestic trash, but it must be handed in at a collection point for recycling electric and electronic appliances. Your contribution to the correct disposal of this product protects the environment. Further information about the recycling of this product can be obtained from your local municipal authority.

THE MANUFACTURER DISCLAIMS ANY RESPONSIBILITY IF THE ABOVE INSTRUCTIONS ARE NOT FOLLOWED

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Product Overview and Specs

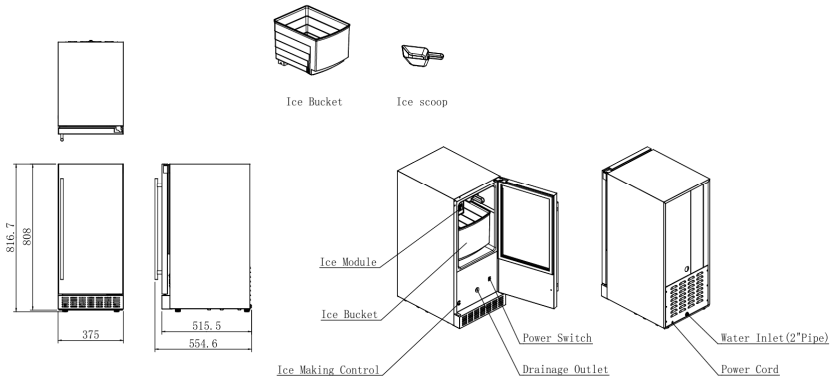
Model	C115CICE
Voltage/Frequency	AC115V/60Hz
Rated Ice making current	1.8A
Rated Ice harvest current	1.5A
Rated heating	115V 168W
Refrigerant	R600A, 29g (0.67Oz.)
Indoor/Outdoor	Indoor or Outdoor
IP Rating	IPX4
Installation Type	Free standing / Built-in
Working temperature	50°F-100°F
Working water pressure	137～830 kPa
Ice Storage Capacity	19 lbs. maximum
Ice-making Capability at50°F	15 lbs./day
Ice Shape	Crescent
Ice Cube Dimensions (Approximate)	60*10*20mm(L*W*H)
Unit Dimension (H×W×D)	816.7×375×554.6mm 32 1/7×14 3/4×21 5/6
Net Weight	68lbs
Insulation blowing gas	Cyclopentane

* Within limited outdoor environment: the unit must be under the awning or the canopy and shall not be exposed directly to rain.

**The actual quantity of ice produced per day will vary with ambient room and water conditions.

Note: Technical data and performance information are provided for reference only and subject to change.

PRODUCT



INSTALLATION

BEFORE USING YOUR ICE MAKER

- Remove the exterior and interior packaging material.
- Check to be sure you have all of the following parts:
  - 1 Ice bucket
  - 1 Ice scoop
  - 1 Quick fitting [for connecting water supply]
  - 1 Water supply hose
  - 1 Door handle
  - 1 Instruction manual
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- Before connecting the ice maker to the power source, let it stand up right for approximately 4 hours. This will reduce the possibility of a malfunction in the cooling system from handling during transportation.
- Clean the interior surface with lukewarm water using a soft cloth.

INSTALLING THE HANDLE

This appliance includes sustain less steel handle. To install the handle please follow the below instructions:

1. Put away the door gasket from the behind, there are two mounting holes coverer by two caps, take away the caps, the mounting screws are in the mounting holes.

2. Align the handle with the screws installed. Tighten the screws using a Phillips head screwdriver until the handle sets both flush and secured tightly against the door frame. (Do not over tighten as this will cause damage to the handle assembly).

3. Recap the mounting holes, and then replace the door gasket to its original position.

4. If you choose not to use the handle supplied, simplyfollowstep1 to access the installations crews and remove them and then place the two decorative plugs into the two holes separately. Continue onto step3 to replace the door gasket to its original position.

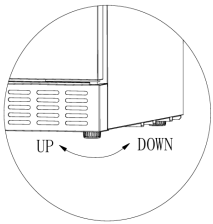
INSTALLATION THE ICE MAKER

1. The appliance shall not be exposed to rain even for the model with IPX4.

2. This appliance is designed to vent hot air through the front vent. this allows for installation in a recessed or built-in application, if desired.

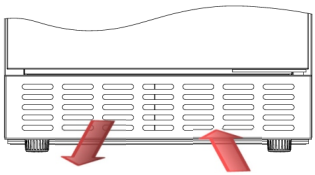
3. Place your ice maker on a level surface that is strong enough to support the ice maker when it is fully loaded. Remember that the unit will be significantly heavier once it is operational and fully loaded. level your ice maker by adjusting the legs at the front of the ice maker.

4. Locate the icemaker away from direct sunlight and sources of heat (stove, heater, radiator, etc.). Direct sunlight may affect the finish and heat sources may increase electrical consumption. Extreme cold ambient temperatures may also cause the ice maker malfunction. This ice maker is designed for installation indoors in “room temperature” ambient conditions or outdoors in covered areas not exposed to direct sunlight or rain (outdoor model only).

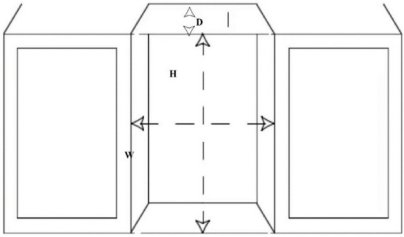


5. Position unit to allow free air flow through the front grille, avoid locating the ice maker in moist/humid areas. too much moisture in the air will cause frost to form quickly on the evaporator requiring frequent defrosting.

6. Plug the ice maker into an exclusive, properly installed, grounded wall outlet. Do not under any circumstances cut or remove the third (ground) prong from the power cord. any questions concerning power and/or grounding should be directed toward a certified electrician.



7. The product is designed and manufactured for seamless integration in the specified cutout opening shown, which requires precise measurements. The opening must be square and plumb front to back. Although not required, you may choose to increase the overall cutout width for ease of installation.



We recommend leaving at least “2 inch” for the back, “¼ inch” for the top and the sides.

ELECTRICAL CONNECTION

• This ice maker should be properly grounded for your safety. the power cord of this ice maker is equipped with a three-prong plug which mates with standard three-prong wall outlets to minimize the possibility of electrical shock.

• Do not under any circumstances cut or remove the third ground prong from the power cord supplied.

• Do not use an extension cord to connect power to the unit.

• Do not use a two-prong grounding adapter.

• If you only have a two-prong wall receptacle, contact a qualified electrician to have it replaced with a 3-prong receptacle in accordance with applicable electrical codes.

• This ice maker requires a standard 115 volts ac. 60hz electrical outlet with three-prong ground.

• the cord should be secured behind the ice maker and not left exposed or loose

EXTENSION CORD

Because of potential safety hazards, this appliance is not recommended for use with an extension cord. however, if you must use an extension cord, use only a UL/cUL listed, 3-wire grounding type appliance extension cord with a grounding type plug and outlet. The electrical rating of the cord must be 115 volts and at least 10 amps.

CONNECTING THE WATER SUPPLY

WARNING: Connect to potable water supply only.

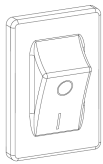
• All the necessary hardware is not provided (as the plumbing fixtures at the installation point may differ) for installation so it is necessary to hire a professional licensed plumber to complete the installation.

• connect the water supply tube to the nearest cold water source. connect sufficient tubing to the unit to allow the appliance to be moved freely for cleaning and service. also make sure that the tubing is not pinched or damaged during transportation/installation.

• Wipe out inside of unit and ice bucket with a damp cloth.

OPERATING

INITIAL START-UP OPERATION



1. Plug the appliance into a 115/120V polarized and grounded wall electrical outlet.

Place the on-off switch in the “I” position.

2. Make sure the water supply is on. As soon as the inner mechanism reaches the prope temperature, the ice maker mechanism will fill the mold with water.

3. The first cubes may be small because of air in the water line. Later cubes will be of standard crescent type size.

4. The approximate time for the first cycle is between 30 - 40 minutes.

5. Each cycle will approximately take 5 oz of water, so you should have a full tray after 30 hours.

Ice Harvest Time Adjustment

The unit is equipped with a control knob located on the front of the cabinet, which allows adjustment of the ice harvest time.

- Turning the knob toward "**MAX**" will shorten the harvest time, increasing the ice production speed.
- Turning the knob toward "**MIN**" will extend the harvest time, reducing the ice production speed.

Important Note for Outdoor Use:

When the unit is used in a **high ambient temperature environmen**t, it is recommended to set the knob to the "**MIN**" position.

This helps lower the internal temperature and better maintain the ice without melting.

- **High ambient temperature refers to an environment above 32°C (90°F).**

IMPORTANT:

- Throw away all ice cubes made during the first 3 hours of operation.
- Plug the appliance into a 115/120V polarized and grounded wall electrical outlet.
- Place the on-off switch in the “I” position.
- Make sure the water supply is on. As soon as the inner mechanism reaches the proper temperature, the ice maker mechanism will fill the mold with water.
- The first cubes may be small because of air in the water line. Later cubes will be of standard crescent type size.
- The approximate time for the first cycle is between 30 - 40 minutes.

- Each cycle will approximately take 5 oz of water. As a result, you should have a full tray after 11 hours.

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

IMPORTANT: This unit should be defrosted approximately every 4 - 6 weeks or when frost on the ice maker walls is excessive or ¼" thick. To defrost, turn the unit off, remove cubes, and keep the door open at least two inches.

MAINTENANCE

Defrosting

This unit should be defrosted approximately every **4–6 weeks** under normal operating conditions,

or when frost buildup on the interior walls reaches approximately **1/4 inch (6 mm)**.

- **In high ambient temperature or high humidity environments, more frequent defrosting may be required.**

Drainage During Defrosting

This unit is equipped with a **drainage outlet located on the front bottom panel** of the cabinet.

During manual defrosting, water will be discharged through this outlet. To properly drain the water:

- Connect the **supplied drainage hose** to the drainage outlet.
- Direct the hose to a suitable drainage location.
- Ensure the hose is not bent or blocked to allow smooth water flow.

After defrosting is completed, the drainage hose can be removed.

Important:

Do not place absorbent materials (such as towels) inside the unit to collect water. Always use the drainage outlet for proper drainage.

CLEANING YOUR ICE MAKER

• Turn the switch control to "off", unplug the icemaker and remove the bucket.

• W ash the inside with a warm water and baking soda solution. the solution should be about 2 tablespoons of baking soda to a quart of water.

B e about 2 tablespoons of baking soda to a quart of water.

• wash the bucket with a mild detergent solution.

• The outside of the ice maker should be cleaned with mild detergent and warm water.

• The stainless steel components of the door should be cleaned with stainless steel. cleaner.

• The condenser coils should be vacuumed when they are dusty or dirty.

CAUTION: Failure to unplug the ice maker when cleaning, moving, or servicing it could result in electrical shock or personal injury.

POWER FAILURE

Most power failures are corrected within a few hours and should not affect the temperature of your ice maker if you minimize the number of times the door is opened.

If the power is going to be off for a longer period of time, you should take the proper steps to disconnect your appliance.

VACATION TIME/STORAGE

- Shut off the water supply at the main water valve.
- Disconnect the water supply line from the valve.
- Pour away the water and ice in the ice bucket.
- Allow the unit to run for an hour or two until all remaining ice cubes have been ejected and all water has cycled through the system and been made into ice cubes.
- Disconnect the unit from the main power source.
- Dry out excess water from the ice maker assembly.
- Leave the door open at least two inches.

MOVING YOUR ICE MAKER

- Securely tape down all loose items inside your ice maker.
- Turn the leveling screws up to the base to their shortest possible length to avoid damage.
- Tape the door shut.
- Make sure the ice maker stays in the upright position during transportation.

ENERGY SAVING TIPS

- The ice maker should be located in the coolest area of the room, away from heat sources, and out of the direct sunlight.

TROUBLESHOOTING GUIDE

Before Calling for Service:

If the unit appears to be malfunctioning, read through the “Operation” section of this manual first. If the issue persists, check the Troubleshooting Guide below. Some of the problems mentioned in the Troubleshooting.

Guide can be solved easily without a service call.

Problem	Possible Cause	Probable Correction
The icemaker doesn’t operate.	The ice maker is unplugged.	Plug in the ice maker.
	The breaker is tripped.	Check the breaker. If the problem occurs again, call for service to check for a short circuit in the unit.
	The ice maker’s power button is set to OFF.	Switch the ice maker’s power button to ON.
	Iftheambienttemperatureisover110 °F, the icemaker may overheat and initiate a protective stop to prevent damage.	If the protective stop occurs, do not restart the unit until the ambient temperature is lower than 86°F.
	The ice storage bin is full of ice or the wire shut-off arm is locked in the up position.	Remove some of the ice. Be sure the wire shut-off arm is lowered.
The water doesn’t flow in after the icemaker starts.	The water supply tap is turned off.	Turn on the water supply tap.
	Water inlet valve malfunction	Call Service.
	The water supply pipe is not properly connected.	Reconnect the water supply pipe.
Water is leaking out of the unit.	The water supply connection is leaking.	Tighten the fitting.
A small amount of water in the ice bin	First initial cycle may add extra water and cause the ice module to overflow.	This is normal, wipe up excess water and check next cycle.
No ice is produced.	The wire shut-off arm is locked in the upright position.	Lower the wire shut-off arm.
	Refrigerant leak.	Call Service.
	Ice Module malfunction.	Call Service.
	No water is being supplied to the unit.	Turn on the water or contact a plumber.

Problem	Possible Cause	Probable Correction
The machine makes ice, but at a very slow rate.	The condenser is dirty.	Clean the condenser.
	The air flow to the icemaker is obstructed.	Check the installation to ensure the airflow to the ice maker is not blocked.
	The ambient temperature is high, or the unit is near a heat source.	Check the installation to ensure the ambient temperature is in the proper range.
The ice cubes are partially formed.	There is not enough water in the water trough.	Check if the water supply pressure is below 20 psig. The water supply or filter may be restricted.
Abnormal Ice, melting or formed together	The thermostat may have been adjusted to the highest temperature setting.	Adjust thermostat towards the COLDEST.
	The ambient temperature is high, or the unit is near a heat source.	Adjust thermostat towards the COLDEST.
The unit accumulates frost and has to be defrosted often.	The door gasket does not seal properly.	Check the door is properly closed.
	Power Off.	Check power supply.
	Refrigerant leak.	Call Service.
	Door isn't properly closed, door left open for too long when retrieving ice.	Defrost the ice maker as needed. Keep the door closed as much as possible.
There is noise during operation.	High humidity environment	Increase the defrost frequency
	The unit may not be leveled and secure.	Level and secure the unit.

⚠ WARNING ⚠

CALIFORNIA PROPOSITION 65 - WARNING: This product can expose you to BPA and Styrene, which is on the list of substances known by the state of California to cause cancer, birth defects or reproductive harm. For more information go to: www.p65Warnings.ca.gov

LIMITED WARRANTY

Coyote will warrant to the original purchaser of this product that it will be free of defects in material and craftsmanship for the set time frame listed below, when the product is assembled and used under normal operating conditions set forth in this manual:

All Parts – 1 Year Limited Warranty

Coyote will require a proof of purchase to validate the date of purchase. Therefore, you should save your receipt in a safe and accessible place, in case it is required as a proof of purchase.

This Limited Warranty is limited to the replacement of parts at Coyote's discretion, that prove to be defective under normal use and service. Furthermore, Coyote may require the return of the damaged part(s) for examination before issuing replacement parts. If Coyote would like to have the damaged product returned first, the shipping charges must be paid by the customer. No returns or shipments back will be accepted without prior Coyote authorization.

Upon receipt of the damaged parts and to Coyote's satisfaction, if the original part is proven defective, Coyote may elect to approve the claim and issue a replacement part, without charge.

This warranty does not cover any failures or operating difficulties due to abuse, accident, misuse, alteration, misapplication, vandalism, maintenance, improper installation, operation or service, as stated in this manual. Furthermore, this warranty does not cover cosmetic wear from normal use, such as; scratches, dents, corrosion or discoloration caused by weather, heat, chemicals, paint loss, surface rust, or abuse during installation. Damage due to severe weather conditions such as hail, hurricanes, earthquakes, tsunami's, tornadoes, an Act of God or terrorism, is not covered by this warranty.

Warranty Restrictions:

- This warranty is non-transferable and only applies to the original owner.
- This warranty is void if used for a commercial or rental purpose.
- This warranty gives you specific legal rights and you may have other rights, which vary from state to state.
- For assistance or more information on this products warranty, please contact:

Coyote Customer Service
855-520-1559
Monday – Friday
8:00am – 4:30pm CST