



UIM-158-BK **UIM-158-BK-HD** OWNER'S MANUAL



Whynter 15" Automatic Ice Maker

Congratulations on your new Whynter product!

To ensure proper operation, please read this Instruction Manual carefully before using this product. Keep this manual in a safe place for future reference.

V092026

Table of Contents

Table of Contents.....	2
Safety Precautions.....	3
Electrical Requirements.....	3
Parts, Accessories, & Technical Data	4
Installation	5-7
Operation.....	8
Care & Maintenance	9
Troubleshooting.....	10
Warranty Information.....	11

SAFETY PRECAUTIONS



To Reduce The Risk Of Fire, Electrical Shock, Or Injury When Using Your Ice Maker, Follow These Basic Precautions.

Read all of the instructions before using this appliance. When using this appliance, always exercise basic safety precautions, including the following:

- Never clean appliance parts with flammable fluids. The fumes can create a fire hazard. Do not use an excessively wet cloth, industrial solvents, and oil-based products to clean this appliance.
- To clean the Ice Maker, use only mild detergents. Never use harsh chemicals or solvents.
- Do not store or use gasoline or any other flammable vapors and liquids in the vicinity of this or any other appliance. The fumes can create a fire hazard.
- Do not abuse, sit on, or stand on the appliance.
- 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 the appliance.
- Ensure the Ice Maker is unplugged before cleaning or if not in use.
- If the power cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- Use the Ice Maker only for its intended function. This appliance is designed for household, non-commercial use only. Any other use will void the warranty.
- Do not plug this Ice Maker into the power source before setup is completed.
- An empty Ice Maker can be dangerous for children and small animals. If disposing of the Ice Maker, remove gaskets, latches, and the entire Ice Maker door from your unused appliance so that children or small animals cannot be trapped inside.
- The Ice Maker is an electrical appliance. To avoid serious injury from electrical shock, do not operate the Ice Maker with wet hands, while standing on a wet surface, or while standing in water.
- To avoid the risk of shock, the product should never be used in bathrooms, shower rooms, or in any other steamy or wet areas.
- During installation, the power supply must not be excessively or dangerously bent or flattened.
- Do not tamper with controls.
- When positioning the appliance, ensure the supply cord is not trapped or damaged.
- Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- Make sure the power plug is placed fully and firm into the power source. If the wall receptacle you intend to use is not adequately

SAFETY PRECAUTIONS

grounded or protected by a time delay fuse or circuit breaker, have a qualified electrician install an outlet that is appropriate to local electrical codes and requirements.

- Do not use multiple socket or an extension cord as it may overheat and become a risk of fire. Please ensure that the Ice Maker is plugged directly into the electrical outlet.
- The cord should be secured behind the unit and should not be left exposed or dangling.
- Make sure the power plug is clean before usage.
- Make sure hands are dry when connecting the power plug. The appliance is equipped with a three-prong grounded plug on the power cord for your protection. Never modify, remove or attempt to repair the power plug yourself.
- Never pull the power cord to disconnect the unit from an outlet. Grasp the plug directly and pull it from the outlet.
- Never lift or carry the Ice Maker by the power cord.
- Keep the power cord away from heated surfaces.
- Do not repair, disassemble and/or modify the appliance by yourself.
- Always turn off the appliance when cleaning or transporting.
- Transport the appliance in an upright position only.
- Always position the appliance on a level, hard, and flat surface.
- Close the ice maker door immediately after putting in any items to maintain the internal temperature of the unit.
- Avoid placing the ice maker near external heat sources or direct sunlight.
- Place your appliance on a hard and level floor that is strong enough to support it when it is fully loaded.
- Do not turn the ice maker upside down, on its side 45° or more off level.
- 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 cold surfaces in the ice maker compartment when hands are damp or wet; skin may stick to these extremely cold surfaces.
- Do not move this ice maker without securing the door in a closed and latched position.
- Do not refreeze frozen foods which have thawed completely.
- Performance may vary based on operational and ambient conditions.

ELECTRICAL REQUIREMENTS



Danger Electrical Shock Hazard

ELECTRICAL CONNECTION

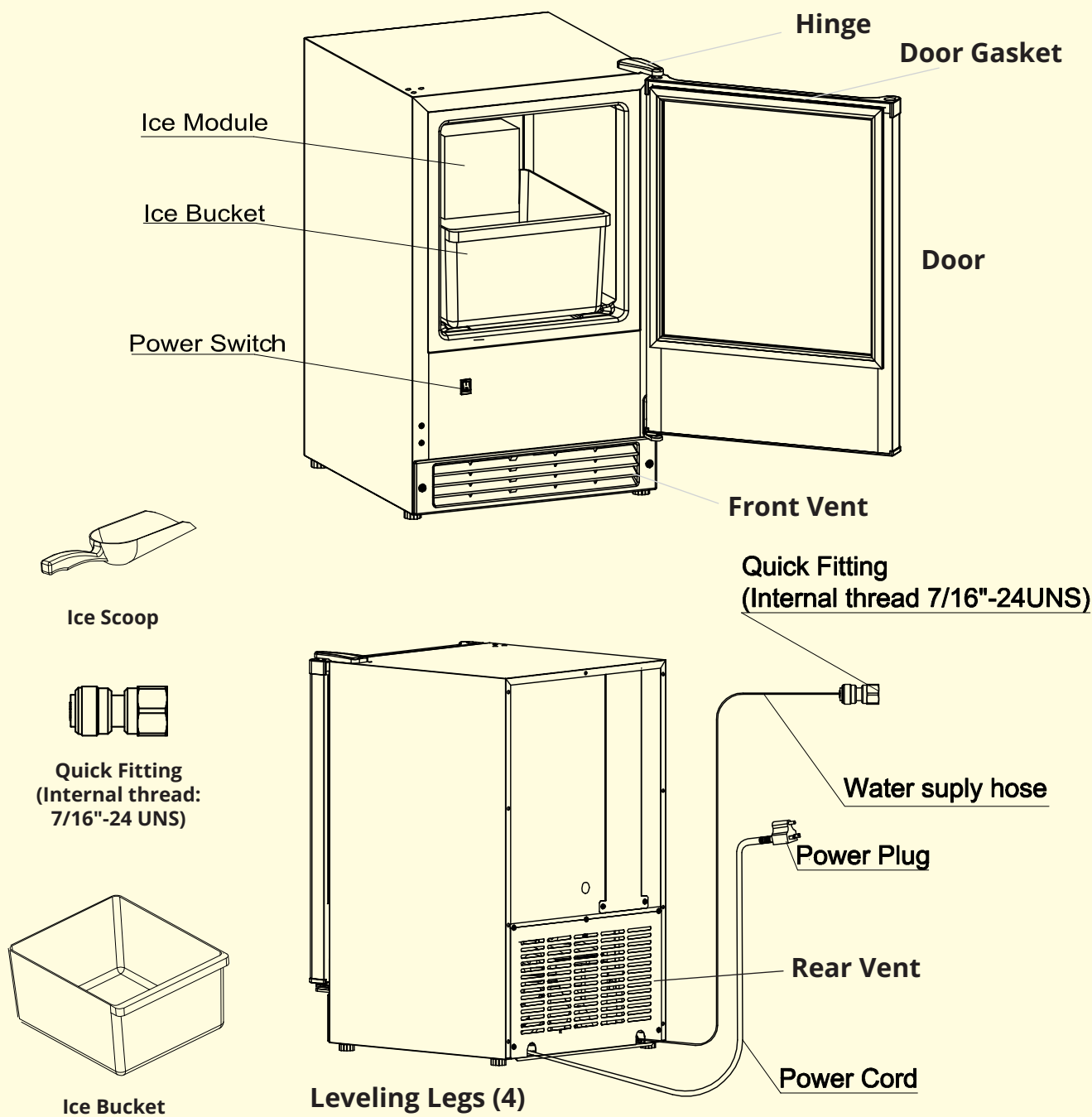
The power cord of this appliance is equipped with a 3-prong (grounding) plug which mates with a standard 3-prong (grounding) wall outlet to minimize the possibility of electric shock hazard from this appliance. Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded. Where a standard 2-prong wall outlet is encountered, it is your personal responsibility to have it replaced with a properly grounded 3-prong wall outlet. Do not use an adapter. The ice maker should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating plate.

A 115 Volt AC, 60 Hz, 15-amp or 20-amp fused, grounded electrical supply is required. This provides the best performance and also prevents overloading house wiring circuits which could cause a fire hazard from overheated wires. Never unplug your ice maker by pulling on the power cord. Always grip plug firmly and pull straight out from the outlet. Repair or replace immediately all power cords that have become frayed or otherwise damaged. Do not use a cord that shows cracks or abrasion damage along its length or at either end. When moving the ice maker away from the wall, be careful not to roll over or damage the power cord.

EXTENSION CORD

Because of potential safety hazards, it is strongly recommended that you do not use an extension cord with this appliance. However, if you must use an extension cord, it is absolutely necessary that it be a UL/CUL-Listed, 3-wire grounding type appliance extension cord having a grounding type plug and outlet and that the electrical rating of the cord be 15 amperes and 115 volts. Failure to follow these instructions can result in fire, electric shock, or death.

SAVE THESE INSTRUCTIONS
For continued safe use of your appliance.



MODEL:	UIM-158-BK / UIM-158-BK-HD
POWER SUPPLY:	115V / 60HZ
ICE-MAKING CURRENT:	1.2A
ICE-HARVESTING CURRENT:	1.5A
MAXIMUM STORAGE CAPACITY:	12 LBS
ICE-MAKING CAPABILITY:	15 LBS/DAY
REFRIGERANT:	R600A, 1.69OZ.
UNIT DIMENSIONS:	14.9'×16.9"×25"
NET WEIGHT:	50 LBS
UPC	850082633197 / 850082633203



WARNING: Excessive Weight Hazard

Two or more people should move and install Ice Maker.
Failure to do so can result in back or other injury.

LEVELING THE ICE MAKER

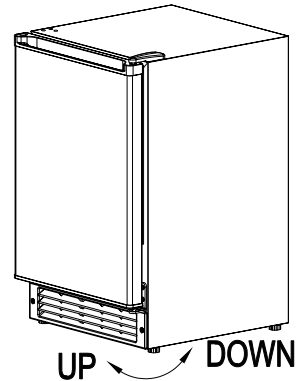
It is important that the ice maker be level in order to work properly. The height can be adjusted by turning the four feet on the bottom of the machine.

Using a carpenter's level is recommended.

1. Place a carpenter's level on top of the unit to check whether it is level from front to back and from side to side.

2. Adjust the height of the feet as follows:

- Turn the leveling feet clockwise (to the right) to lower that side.
- Turn the leveling feet counterclockwise (to the left) to raise that side.



DOOR REVERSAL

This appliance supports door opening from either the left or right side. The unit is shipped with the door opening from the left side. To reverse the door opening direction, follow the instructions below.

Tools needed: Flathead screwdriver, Phillips screwdriver

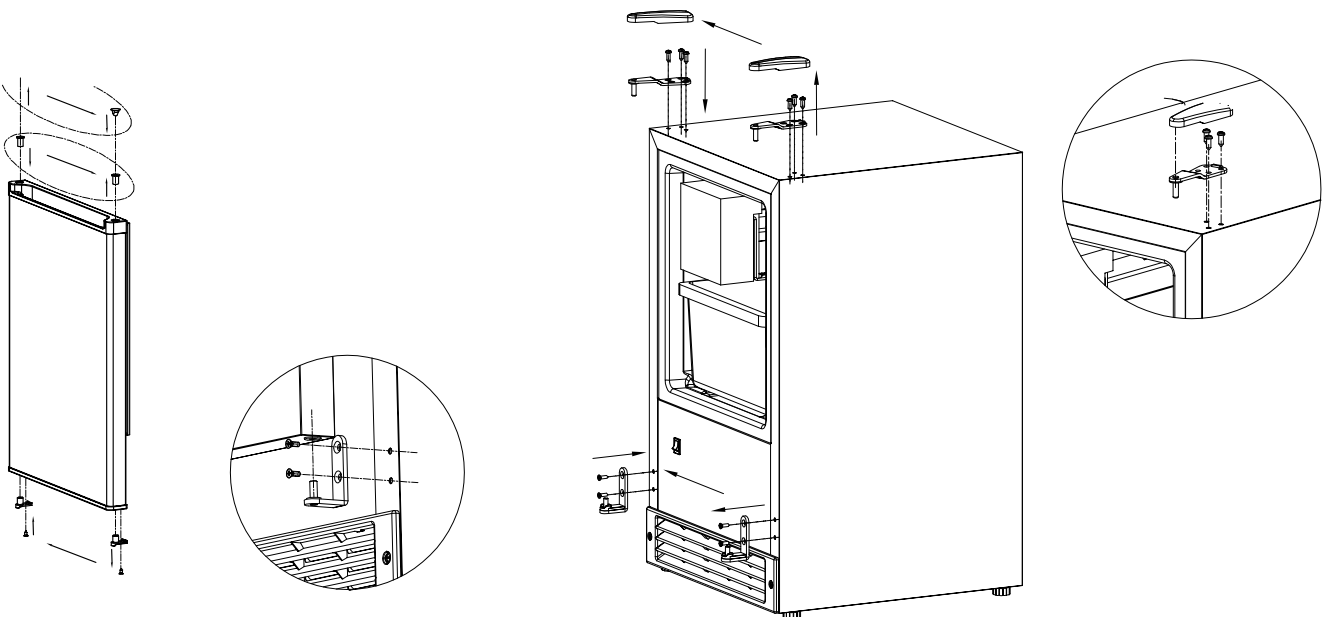
IMPORTANT: Before you begin, unplug the ice maker or disconnect power.

DOOR ADJUSTMENT

1. Using a flathead screwdriver, separate the hinge axis from Hinge 1 and set it aside.
2. Open the door approximately 20 degrees around the axis of Bottom Hinge 2, then lift the door off Bottom Hinge 2.
3. Remove the right latch hook located at the bottom right of the door and the plastic cap located at the bottom left of the door.
4. Install the left latch hook (included in the accessory bag) to the bottom left of the door where the plastic cap was located, and place the plastic cap on the opposite side.
5. Unscrew the door handle and reinstall it on the right side, placing the plastic cap on the other side.

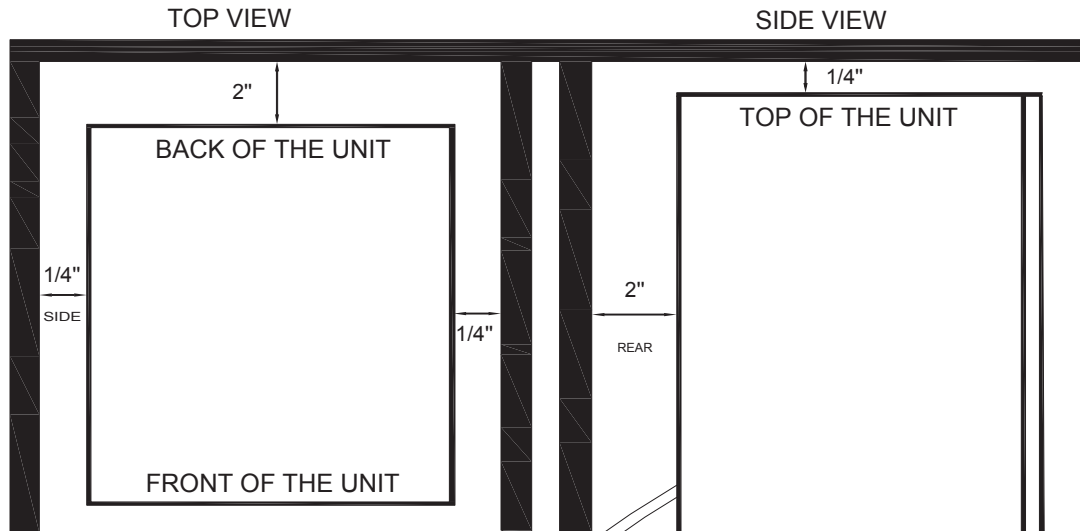
HINGE SWAP

1. Using a Phillips screwdriver, remove the screws securing the top and bottom hinges to uninstall both. Remove the right latch block from the bottom hinge and keep the removed right latch kit for future use.
2. Cross-swap the hinge locations: install the bottom-right hinge to the top-left of the cabinet and the top-right hinge to the bottom-left of the cabinet. Cover the right-side mounting holes with the plugs just removed from the left side.
3. When installing the left bottom hinge, locate the left latch block in the accessory bag and install it together with the bottom hinge. Also unscrew the hinge pin from the left top hinge for door installation.
4. Align the left latch block to the bottom hinge pin and insert the door. Align the pin sleeve on the top of the door to the top hinge and install the hinge pin; tighten firmly. Door reversal is now complete.
5. Press the plug buttons into the original screw holes.



INSTALLATION OF THE ICE MAKER

1. This ice maker must be installed by a licensed plumber only.
2. Locate the ice maker away from direct sunlight and sources of heat (stoves, heaters, radiators, etc.), as these may increase electrical consumption. Extreme cold ambient temperatures may also cause the ice maker to perform improperly.
3. Plug the ice maker into a dedicated, properly grounded wall outlet. Do not, under any circumstances, cut or remove the third (ground) prong from the power cord.



INSTALLATION TYPES

FREESTANDING INSTALLATION:

A freestanding installation allows you to place the ice maker wherever a water supply is accessible. The following requirements must be observed: electrical requirements, water supply requirements, and leveling the ice maker.

BUILT-IN INSTALLATION:

If this installation method is chosen, adequate ventilation space must still be maintained around the unit (ensure there is at least some ventilation space at the rear of the unit). The following additional steps must be observed:

1. Place the ice maker in front of the installation location. Remove the feet and place the unit flat on the floor or on a platform, depending on your installation requirements.
2. The water supply hose must be plumbed and connected before pushing the unit into position.
3. Turn on the main water supply and tap. Check for leaks at the water supply connection and tighten any connections as needed (including connections at the tie-in point).
4. If the electrical outlet for the ice maker is behind the cabinet, plug in the unit.
5. Push the ice maker into its final position.

INSTALLATION CLEARANCES

To ensure proper service access and ventilation, allow at least 2" clearance at the rear and 1/4" clearance at the top and sides. The installation should allow the ice maker to be pulled forward for servicing when necessary.

LOCATION AND TRANSPORTATION REQUIREMENTS

- This ice maker must be installed by a licensed plumber only.
- Before connecting the ice maker to a power source, allow it to stand upright for approximately 4 hours. This reduces the possibility of a malfunction in the cooling system caused by handling during transportation.
- To ensure proper service access and ventilation, allow at least 2" clearance at the rear and 1/4" at the top and sides. The installation should allow the ice maker to be pulled forward for servicing when necessary.
- When installing the ice maker under a counter, follow the recommended spacing dimensions and place electrical, water supply, and drain fixtures in the recommended locations.
- This unit **MUST** be installed in an area protected from the elements (wind, rain, water spray, or drips). Do NOT use the ice maker in an outdoor setting.
- Do not install the ice maker next to ovens, grills, or other high-heat sources.
- Excessive humidity in the air will cause frost to form quickly on the evaporator, requiring more frequent defrosting.
- The ice maker requires a continuous water supply with a minimum pressure of 15 psi and a maximum static pressure not exceeding 80 psi.
- In general, it is good practice to filter the water. A water filter can remove taste, odors, and particles. Where the water is very hard, softened water may result in white, mushy cubes that stick together. Deionized water is not recommended.
- The ice maker must be installed with all electrical and water connections in accordance with applicable state and local codes.
- The unit should be located on a hard, level surface capable of supporting the unit when fully loaded. Adjust the feet as described in the leveling section if needed.
- A standard electrical supply (115 VAC only, 60 Hz, 15A), properly grounded in accordance with the National Electrical Code and applicable local codes and ordinances, is required.
- Do not kink or pinch the power supply cord between the ice maker and the wall or cabinet.

IMPORTANT:

- This ice maker must be installed by a licensed plumber only.
- All installations must comply with local plumbing code requirements.
- Ensure the water supply hose is not pinched, kinked, or damaged during installation.
- Check for leaks after connecting.
- Ambient operational temperature should be between 50°F and 100°F. Input water temperature should be between 41°F and 90°F. Operation outside these temperature ranges may result in reduced production or other adverse effects.
- The unit should be located on a hard, level surface capable of supporting the unit when fully loaded. Adjust the feet if needed.

WATER LINE CONNECTION STEPS

1. Turn off the main water supply. Turn on the nearest faucet briefly to clear the line of any remaining water.
2. Locate a 1/2" to 3/4" vertical cold-water pipe near the installation location. The distance should be less than 6 feet, as the water supply hose provided with the ice maker is approximately 6 feet long.
3. A shut-off valve must be installed on the main water supply. If the water pipe has a plain piece of copper tubing, attach a 1/4" O.D. compression union to the tubing and remove the nut.
4. Connect the nuts of the supplied water supply hose to the tap and the water inlet valve. Tighten firmly by hand, then an additional half-turn with a wrench.
5. Turn on the main water supply and tap. Check all water supply connections for leaks and tighten as needed (including all connections at the water inlet).

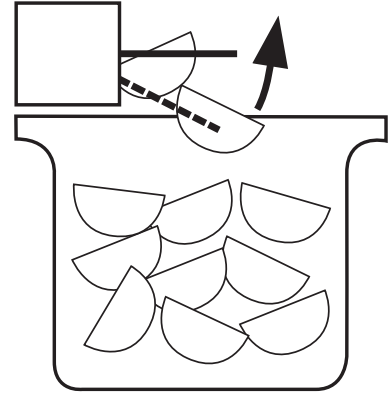
OPERATION

ICE-MAKING INSTRUCTIONS

1. Turn the unit on by pressing the Power button.
2. Water will be pumped from the water valve to the ice maker tray for freezing. The first few cubes may be small due to air in the water line; subsequent cubes will be of standard crescent size.
3. Once the freezing cycle is complete, the ice shovel will turn and push the ice cubes down into the ice bucket.

NOTES:

- When the ice bucket is full, the ice maker tray will automatically shut off. When ice cubes are melted or removed, the ice maker will resume operation automatically.
 - Ice delivery may be interrupted by raising the metal arm to the upright position.
-
- If the ice maker is not used regularly, it is recommended that the ice bucket be emptied periodically to ensure ice freshness.
 - Ice cubes may sometimes appear cloudy. This is caused by the rapid freezing process, which traps air bubbles in the water. It does not affect the taste or quality of the ice.
 - Keep the air intake and exhaust free of dust and lint to allow adequate airflow.
 - Defrost the unit approximately every 4-6 weeks, or when frost on the ice maker wall is excessive or 1/4" thick. To defrost, turn the unit off, remove the ice cubes, and keep the ice maker door open at least 2 inches.
 - Do not place cans or bottles in the ice compartment, as they will freeze.
 - Never turn off the water supply tap while the ice maker is in operation.
 - Never touch the evaporator while the unit is running.
 - Keep the ice maker door closed to reduce melting and to ensure proper ice formation.



NORMAL SOUNDS

Your new ice maker may produce sounds that are unfamiliar to you. Hard surfaces such as floors and walls can make sounds seem louder than they actually are. The following describes sounds you may hear and their likely sources:

- Rattling noises may come from the flow of refrigerant or the water line. Items stored on top of the ice maker can also produce rattling sounds.
- The high-efficiency compressor may produce a pulsating or high-pitched sound.
- Water running from the evaporator to the water reservoir may produce a splashing sound.
- As each cycle ends, you may hear a gurgling sound caused by refrigerant flowing through the system.
- You may hear air being forced over the condenser by the condenser fan.
- During the harvest cycle, you may hear the sound of ice cubes falling into the ice bucket.

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 ice maker door is opened. If the power will be off for an extended period, take the appropriate steps to disconnect your appliance. Failure to unplug the ice maker could result in electrical shock or personal injury.

CARE AND MAINTENANCE

CAUTION: Failure to unplug the ice maker before performing maintenance could result in electrical shock or personal injury.

Periodic cleaning and proper maintenance will ensure efficiency, top performance, and a long service life. The maintenance intervals listed below are based on normal conditions. Shorten the intervals if pets are present or other special conditions apply.

ROUTINE MAINTENANCE

- Periodically vacuum dust and dirt from the condenser, located behind the grille at the bottom front of the unit.
- Regularly inspect plumbing connections to ensure no leaks are present.
- Disconnect the water supply hose if the ice maker will not be used for an extended period of time.
- Never store anything in the ice storage bin other than ice; objects such as wine and beer bottles are unsanitary.

IMPORTANT:

- Do not touch the power plug when your hands are wet.
- Never unplug the unit by pulling on the cord. Grasp the plug firmly and pull straight out.

EXTERIOR CLEANING

The door and cabinet may be cleaned with a mild detergent and warm water solution (e.g., 1 oz. / 28g of dishwashing liquid mixed with 2 gallons of warm water). Do not use solvent-based or abrasive cleaners. Use a soft sponge and rinse with clean water. Wipe with a soft, clean towel to prevent water spotting. Clean stainless steel surfaces with a mild detergent and warm water solution using a damp cloth. Never use abrasive cleaning agents on stainless steel.

INTERIOR CLEANING

When necessary, defrost the unit and thoroughly clean the interior with mild soap and water. Do not use electrical heating devices, sharp tools, or pointed tools when defrosting. When defrosting or leaving the unit turned off with the door open, allow air to circulate and dry the inside of the cabinet. This reduces the risk of mildew and damage to the mold mechanism's components.

WINTERIZING

WARNING: Disconnect power at the source before working on the unit. Do not winterize this unit with ANY type of antifreeze; damage to the mold coating will occur, invalidating the product's Limited Warranty and creating a potential health hazard.

1. Shut off the water supply to the unit.
2. Remove the front grille and disconnect the water supply connector. Remove the white plastic tubing and nut from the bottom of the solenoid valve.
3. Turn power on. Allow the unit to run for one hour. Remove any ice cubes that may have been ejected during this period. Turn off power and open the door to allow the interior to defrost. After defrosting is complete, wipe the interior dry and leave the door open.

RECOMMISSIONING

Reconnect the water supply lines, turn on the water, check for leaks, and then restore power to the unit. After an initial cool-down of 45-60 minutes, the unit will cycle approximately every 40 minutes.

START-UP

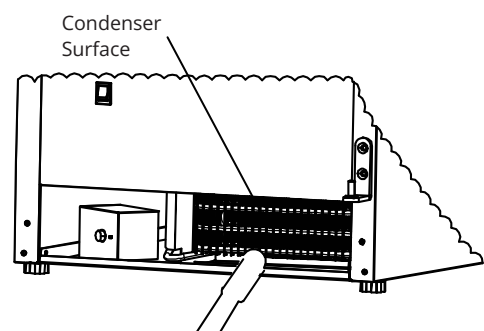
Turn on the water, check for leaks, and then turn on the power. Press the Power button to start the unit. The fan and compressor will normally start immediately, resulting in air circulation through the grille and a faint hum from the compressor. If the machine was shut off during an ice-harvesting cycle, it will need to complete that cycle before the compressor and fan turn on (approximately 5 minutes). The interior temperature will drop below freezing. The first harvest of ice should occur within 60 minutes of start-up. After the water lines are purged of air, normal harvesting and refilling occur every 40 minutes or less under normal conditions.

CONDENSER CLEANING

WARNING: Do not touch the condenser surface. It is sharp and can be easily damaged.

A dirty or clogged condenser prevents proper airflow, reduces ice-making capacity, and causes higher-than-recommended operating temperatures that may lead to component failure. Clean the condenser at least once every six months.

1. Unplug the ice maker or disconnect power.
2. Remove the 2 screws on the front cover and gently pull it off.
3. Remove dirt and lint from the condenser and the unit compartment using the brush attachment of a vacuum cleaner.
4. Reassemble the front cover.
5. Plug in the ice maker or reconnect power.





Troubleshooting

Many common Ice Maker problems are easily resolved.
Try the troubleshooting suggestions below

Issues	Possible Cause	Solutions
The ice maker doesn't operate	- The ice maker is unplugged - The breaker is tripped - The ice maker's power button is set to OFF - If the ambient temperature is over 110°F, the ice maker may overheat and initiate a protective stop to prevent damage - The ice storage bin is full of ice or wire shut-off arm is locked in the up position	- Plug in the ice maker - Check the breaker If the problem occurs again, call for service to check for a short circuit in the unit - Switch the ice maker's power button to ON - If the protective stop occurs, do not restart the unit until the ambient temperature is lower than 86°F - Remove some of the ice Be sure the wire shut-off arm is lowered
The water doesn't feed in after the ice maker starts	- The water supply tap is turned off - Water inlet valve malfunction - The water supply pipe is not properly connected	- Turn on the water supply tap - Contact Whynter for Support - 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 - Refrigerant leak - Ice Module malfunction - No water is being supplied to the unit	- Lower the wire shut-off arm - Contact Whynter for Support - Contact Whynter for Support - Turn on the water or contact a plumber
The machine makes ice but at a very slow rate	- The condenser is dirty - The air flow to the ice maker is obstructed - The ambient temperature is high, or the unit is near a heat source	- Clean the condenser - Check the installation to ensure the air flow to the ice maker is not blocked - 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 - The thermostat may have been adjusted to the highest temperature setting	- Check if the water supply pressure is below 20 psig The water supply or filter may be restricted - Adjust thermostat towards the COLDEST
Abnormal ice, melting or formed together	- The ambient temperature is high, or the unit is near a heat source - The door gasket does not seal properly - Power Off - Refrigerant leak	- Adjust thermostat towards the COLDEST - Check the door is properly closed - Check power supply - Contact Whynter for Support
The unit accumulates frost and has to be defrosted often	- Door isn't properly closed or door left open for too long when retrieving ice - High humidity environment	- Defrost the ice maker as needed Keep the door closed as much as possible - Increase the defrost frequency
There is noise during operation	The unit may not be leveled and secure	Level and secure the unit



Live Support

Still having issues? Get real-time help through our live chat.





ONE YEAR LIMITED WARRANTY

Warranty begins from the original date of purchase

This WHYNTER product is warranted, to the original owner within the 48 continental states, for one year from the date of purchase against defects in material and workmanship under normal use and service. When making a warranty claim, please have the original bill or invoice of purchase with purchase date available. Should your WHYNTER product prove defective within one year from the date of purchase, return the defective part or unit, freight prepaid (within two months of purchase; after two months to one year, customer will be responsible for freight cost to Whynter's service department), along with an explanation of the claim to Whynter LLC. A return authorization number issued by Whynter is required for all warranty claims and returns. Please package the WHYNTER product carefully in its original packaging material to avoid damage in transit. The original box and packaging material should be retained, as Whynter is not responsible for the cost of replacement packaging. Under this warranty, Whynter will repair or replace any parts found defective at our discretion. This warranty is not transferable. After the expiration of the warranty, the cost of labor and parts will be the responsibility of the original owner of the unit.

THIS WARRANTY DOES NOT COVER:

- Acts of God, such as fire, flood, hurricanes, earthquakes and tornadoes.
- Improper power supply such as power surge, low voltage, defective household wiring or inadequate fuses.
- Use in commercial or industrial applications.
- Damage, accidental or otherwise, to the product while in the possession of a consumer not caused by a defect in material or workmanship.
- Damage caused by consumer misuse, tampering, lack of maintenance or failure to follow the care and special handling provisions in the instructions.
- Damage to the finish of the case, or other appearance parts caused by wear.
- Damage caused by repairs or alterations to the product by anyone other than authorized by the manufacturer.
- Removal, Replacement Packaging, Freight and Insurance cost for the warranty service.
- Products sold AS IS or from an unauthorized reseller.
- Products that have had their serial numbers removed or defaced.

DISCLAIMER OF IMPLIED WARRANTIES; LIMITATION OF REMEDIES

CUSTOMER'S SOLE AND EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY SHALL BE PRODUCT REPAIR OR REPLACEMENT AS PROVIDED HEREIN. CLAIMS BASED ON IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO ONE YEAR OR THE SHORTEST PERIOD ALLOWED BY LAW, BUT NOT LESS THAN ONE YEAR. WHYNTER SHALL NOT BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES SUCH AS PROPERTY DAMAGE AND INCIDENTAL EXPENSES RESULTING FROM ANY BREACH OF THIS WRITTEN LIMITED WARRANTY OR ANY IMPLIED WARRANTY. SOME STATES AND PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, OR LIMITATIONS ON THE DURATION OF IMPLIED WARRANTIES, SO THESE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU. THIS WRITTEN WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY ALSO HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE. PRODUCT CONTENTS AND SPECIFICATIONS MAY CHANGE WITHOUT NOTICE.



**Need Help Fast?
Chat with Us!**

Get instant answers 24/7



Proof of Purchase
Please Retain Original
Proof of Purchase

To obtain service or information, contact Whynter LLC via email at support@whynter.com or call 866-WHYNTER.

© 2026 Whynter LLC | WWW.WHYNTER.COM



Need Help Fast?
Chat with Us!
Get instant answers 24/7



JOIN THE
CONVERSATION



E: support@whynter.com | T: 866-WHYNTER | www.whynter.com | ©2026 Whynter LLC

Disclaimer: All information and technical data provided in this manual are approximate values and estimations. Whynter reserves the right to modify product specifications or documentation without prior notice to improve performance and safety.