



# **Whynter 4.2 cu. ft. Cigar Cabinet Cooler Humidor with Built-in Cooling & Heating Temperature System, Humidity Control and Spanish Cedar Shelves**

**MODEL# : CHC-421HC**

## **INSTRUCTION MANUAL**



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.

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### APPLIANCE SAFETY

**Your safety and the safety of others are very important to us.**

**To reduce the risk of fire, electrical shock, or injury when using your appliance, follow these basic precautions**



This is the Safety Alert Symbol. This symbol alerts you to potential hazards that may result in serious injury. All safety messages will follow the Safety Alert Symbol and either the words "DANGER" or "WARNING".



Danger means that failure to heed this safety statement may result in severe injury or death.



Warning means that failure to heed this safety statement may result in extensive product damage, serious injury, or death.



Caution means that failure to heed this safety statement may result in minor or moderate injury, or property or equipment damage.

All safety messages will alert you to know what the potential hazard is, tell you how to reduce the chance of injury, and let you know what can happen if the instructions are not followed.

### IMPORTANT SAFEGUIDES



Before the appliance is used, it must be properly positioned and installed as described in this manual, please read the manual carefully. To reduce the risk of fire, electrical shock or injury when using the appliance, follow basic precaution, including the following:



- Plug into a grounded 3-prong outlet, do not remove grounding prong, do not use an adapter, and do not use an extension cord.
- Do not use if the power supply cord is damaged. If damaged, it must be replaced by a qualified electrician.
- It is recommended that a separate circuit, serving only your appliance be provided. Use receptacles that cannot be turned off by a switch or pull chain.
- Never clean appliance parts with flammable fluids or harsh chemicals. These fumes can create a fire hazard or explosion.
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of the appliance or any other appliance.
- Before proceeding with cleaning and maintenance operations, make sure to unplug the appliance.
- Do not connect or disconnect the electric plug with wet hands.
- Do not attempt to repair or replace any part of your appliance unless it is specifically recommended in this manual. All other servicing should be referred to a qualified technician.

## Safety Precautions

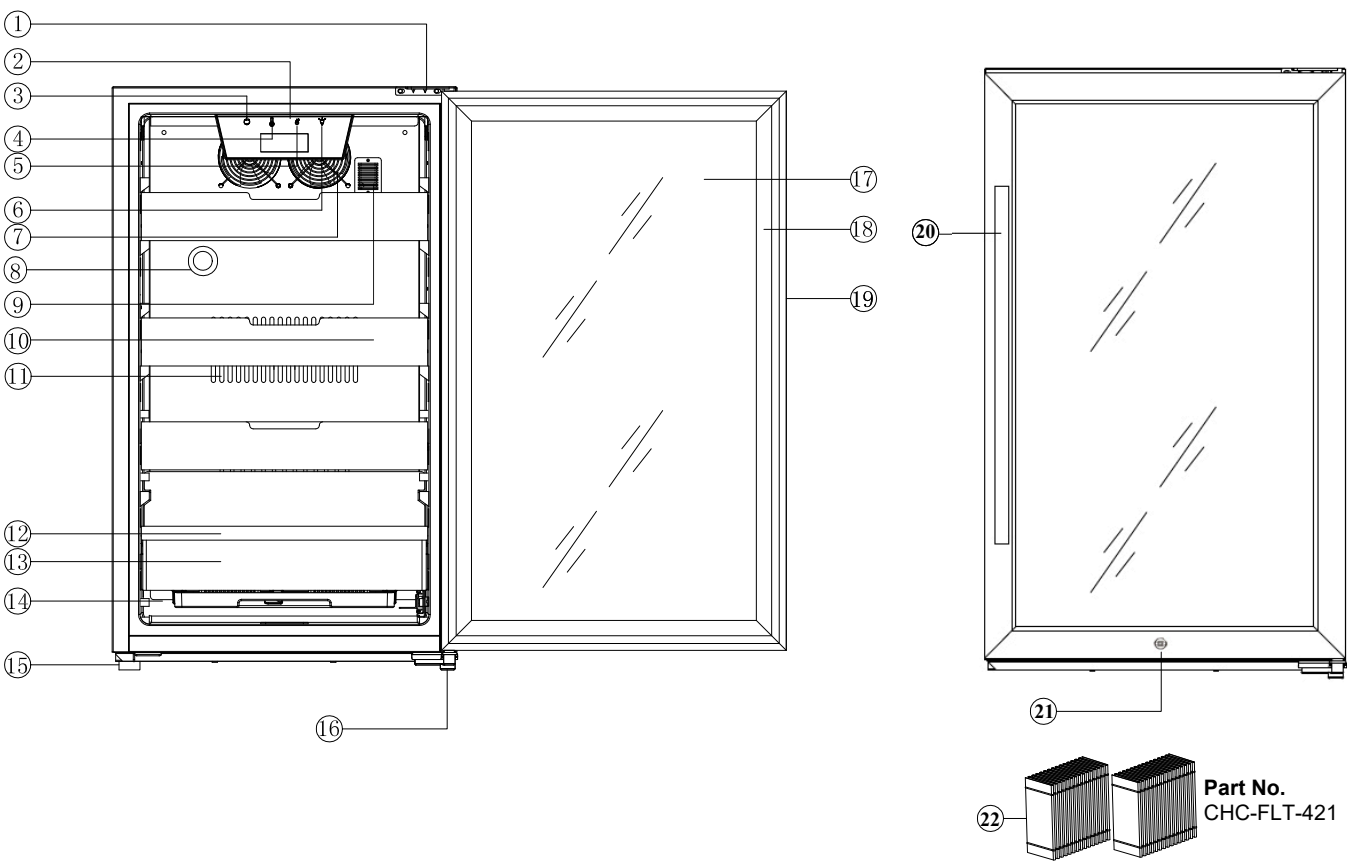


FOLLOW WARNING CALL OUTS BELOW ONLY WHEN APPLICABLE TO YOUR MODEL

- Use two or more people to move and install the appliance. Failure to do so can result in injury.
- When positioning the cigar cooler humidor, ensure that there is at least a 4" clearance at the sides and a 6" clearance at the back. This will allow for adequate ventilation of any heat generated by the cigar cooler humidor.
- It is recommended you install the appliance in a place where the ambient temperature is between 68°-80°F. This appliance must be installed in an area protected from the element, such as wind, rain, water spray or drips.
- The appliance should not be located next to ovens, grills or other sources of high heat.
- The appliance must be installed with all electrical connections in accordance with state and local codes.
- The fuse (or circuit breaker) size should be 15 amperes.
- It is important for the appliance to be leveled in order to work properly. For a stable installation, make sure the appliance is placed on a flat, level and solid surface.
- Ensure that the surface on which the appliance is placed is strong enough to hold the appliance and the items stored inside.
- This appliance is not intended for use by young children or physically-challenged persons without supervision/assistance. Young children must be supervised to ensure safety around this or any appliance.
- Do not use solvent-based cleaning agents or abrasives on the interior. These cleaners may damage or discolor the interior.
- Keep fingers out of the "pinch point" areas. Clearance between the doors and between the doors and cabinet are necessarily small. Be careful closing doors when children are in the area.
- The temperature range for this cigar cooler humidor designed to store and age cigars within the optimal humidity range of 62 % to 75% at a room temperature.
- Close the cigar cooler humidor immediately after putting in any items to keep the internal temperature relatively constant.
- Avoid placing any objects on top of the appliance.
- This is an electrical appliance, to avoid injury from electrical shock do not operate the unit with wet hands, while standing on a wet surface or while standing in water. Do not use outdoors or in wet conditions.
- When positioning or moving the appliance, ensure that it is not turned up side down or unlevelled greater than 45°.
- Never pull the power cord to disconnect it from the outlet. Grasp the plug and pull it from the outlet.
- Never lift, carry or drag the appliance by the power cord.
- This appliance is designed for household, non-commercial use only. Any other use will void the warranty.
- Do not plug into the power outlet before set up is completed.
- Do not cut or remove the ground prong from the power cord.
- Do not move this appliance without emptying it and securing the door in a closed position.

Parts and Controls

CHC-421HC



1. Upper Hinge	12. Cigar Shelf
2. Display	13. Temperature Control Box
3. Power Switch	14. Humidity Tray
4. Temperature Control	15. Foot
5. Humidity Control	16. Lower Hinge
6. Light Switch	17. Glass
7. Fan	18. Door Seal
8. Activated Carbon Filter	19. Stainless Steel Door
9. Humidity NTC Cover	20. Handle
10. Cigar Drawer	21. Lock and Key
11. Exhaust window	22. Water-wicking filter (2)

## Introduction to Cigar Cooler Humidors

Our Whynter 4.2 cu.ft. Cigar Cooler Humidor is designed to store and age cigars within the optimal humidity range 65% to 75% at room temperature. Our humidors contain a humidification system and equipped with a hygrometer which helps maintain the desired level of humidity. In addition to its main purpose of storing, preserving and aging cigars for a number of years, Whynter 4.2 cu.ft. Cigar Cooler Humidor is also an attractive and elegant piece of appliance.

- Capacity:  
CHC-421HC: 4.2 cu. ft
- Freestanding setup
- Stainless steel trimmed tempered glass door with lock and sleek black cabinet
- Removable Spanish cedar drawers and shelves  
Shelf Count  
3 cigar drawers  
1 half cigar shelf  
1 wood trim
- Effortlessly regulate temperatures between 64°F - 72°F with the dual function compressor cooling and integrated heating system
- Humidity Control Range: 65% - 75%
- Equipped with a humidity tray, digital hygrometer and two blue water-wicking filters for inside humidity level maintenance
- One activated carbon filter to ensure cigars remain free from contaminating odors
- Enhanced LCD temperature display
- Soft white interior LED lighting with on/off switch
- Noise Level < 45 dBA
- Unit uses a compressor
- ETL Certified


### TECHNICAL DATA

<b>MODEL :</b>	CHC-421HC
Capacity	(4.2 cu.ft /)120L
Voltage	110V / 60Hz
Current	1.5A
Input Power	90W
Temperature Control Range	64°F - 72°F
Humidity Control Range	65% - 75%
Refrigerant Type	R600a (1oz)
Net Weight	88 lbs
Gross Weight	105lbs
Unit Dimensions	19.5" W x 22.84" D x 30" H
Packaging Dimensions	24.41" W x 27.4" D x 36.97" H

## About Cigars/Terminology

<b>Amatista</b>	A glass jar containing 50 (or 25) cigars, sealed and sold "factory fresh".
<b>Band</b>	Ring of paper wrapped around the closed head of most cigars.
<b>Binder</b>	Portion of a tobacco leaf that holds the filler leaves together.
<b>Blend</b>	The mixture of different types of tobacco in a cigar, including up to five types of filler leaves, a binder leaf and an outer wrapper.
<b>Bloom</b>	Harmless white film caused by tobacco oils rising to the surface of the cigar wrapper. Often indicates a strong taste. (Also called Plume).
<b>Bouquet</b>	Used to describe the smell of a fine cigar and fine wines.
<b>Bunch</b>	Filler tobacco used to create the body of a cigar.
<b>Cap</b>	A circular piece of wrapper leaf used to secure the wrapper at the cigar head.
<b>Cigarillos</b>	Thin, three-inch cigars, popular in Europe, generally machine-made.
<b>Draw</b>	Amount of air that gets pulled through a lit cigar. Easy/hot or tight/plugged.
<b>Flag</b>	Instead of a cap, flags are an extension of the wrapper leaf used to finish the head of a cigar. Sometimes tied off in a pigtail or a curly head.
<b>Foot</b>	The end of the cigar that you light. Often pre-cut.
<b>Head</b>	The closed end of the cigar that you put into your mouth.
<b>Hot</b>	A cigar draw that is too easy, often because it has been under-filled.
<b>Hygrometer</b>	Device used to measure humidity or percentage of moisture in the air.
<b>Long Filler</b>	Whole tobacco leaves used to fill a cigar; these leaves are long and can run the length of the cigar's bunch. Long filler should burn evenly and consistently.
<b>Piercer</b>	Used to cut/pierce a small hole in the end of a cigar (also called a 'lance').
<b>Plug</b>	A blockage that prevents a cigar from drawing properly. (Gently massaging the cigar may relieve a plugged draw).
<b>Ring Gauge</b>	Diameter of a cigar's barrel, expressed in 64ths of an inch. A half-inch cigar would be a 32 ring (32/64).
<b>Short Filler</b>	Cigar bunch comprised of scraps of tobacco (parts of leaves and twigs).
<b>Shoulder</b>	Where the cap of the cigar meets the barrel. The cigar will unravel if cut.
<b>Tunneling</b>	Uneven burning of a cigar which occurs when a wrapper does not ash.
<b>Wrapper</b>	High-quality tobacco leaf wound around the finished bunch and binder.

### IMPORTANT SAFETY INSTRUCTIONS

 <b>WARNING</b>	To reduce the risk of fire, electrical shock, or injury when using your appliance, follow these basic precautions:
<ul style="list-style-type: none"><li>• Read all instructions before using the appliance.<ul style="list-style-type: none"><li>• <b>DANGER or WARNING:</b> An empty cigar cooler humidor can be a hazardous for children or small pets. If disposing of the cigar cooler humidor, remove gasket seals, latches, lids or the entire door from your unused appliance, or take other action to ensure the appliance is harmless.</li></ul></li><li>• Never allow children to operate, play with, or crawl inside the appliance.</li><li>• Never clean appliance parts with flammable fluids or harsh chemicals. The fumes can create a fire hazard or explosion.</li><li>• 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 or explosion.</li></ul>	

### INSTALLATION INSTRUCTIONS

#### BEFORE USING YOUR APPLIANCE

##### SEASONING THE UNIT

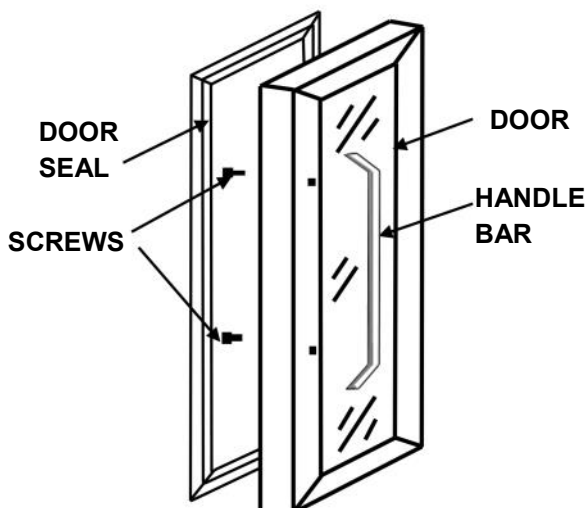
Before placing any cigars inside of the unit, the inside should be seasoned. This step is very important as cedar is a low density wood so the hygroscopicity is relatively large. Seasoning will allow the wood to absorb and hold moisture so that it does not absorb additional moisture once cigars are added.

- Before placing any cigars inside of the unit, wipe the inside of the cabinet walls, drawers and shelves with 100% distilled water.
- Add 100% distilled water into the humidity tray.

Note: The humidity tray should not be filled with propylene glycol solution or humidity beads.

- Ensure the humidity range is over 65% before placing any cigars inside of the unit. This step may take a few days depending on ambient conditions.
- Load the cabinet with cigars making sure not to block the internal fan(s)/ vents. More moisture may be needed after adding the cigars as they will naturally absorb some of the moisture from the cabinet.

- Remove the exterior and interior packing.
- Clean the interior surface with lukewarm water using a soft cloth.
- Install the handle on the door



##### HANDLE BAR

To install the handle, you will need a Phillips head screwdriver.

1. Open the door.
2. Locate the two screw holes on the inside of the door (they may be partially obscured by the door seal so you may need to remove the door seal).
3. Insert the screws into the screw holes until they stick out of the front of the door.
4. Line up the holes in the handle with the screws and give each screw about 2-4 full turns into the handle bar.
5. Now the turn the screws in all the way, and your handles are installed.
6. Replace seal into door frame.



## Installation

### **INSTALLATION OF YOUR APPLIANCE**

- The appliance is designed for a free standing installation.
- **WARNING:** Do not store or install the appliance outdoors.
- **CAUTION:** This appliance is designed for storing and aging cigars . Do not store perishable food, medicine or other medical products.
- Place your appliance on a hard and level floor that is strong enough to support it when it is fully loaded.
- To level your appliance, adjust the leveling legs at the bottom of the appliance if needed.
- When positioning the appliance, ensure that there is at least a 4" clearance at the sides and a 6" clearance at the back. This will allow for adequate ventilation of any heat generated by appliance.
- We do not recommend installing the appliance on carpet.
- Do not install the appliance near an oven or other heating source. Direct sunlight may affect the acrylic coating and heat sources may increase electrical consumption. For best performance, do not install the appliance behind a cabinet door or block the base grille. Extreme cold ambient temperatures may also cause the appliance not to perform properly.
- Avoid locating the appliance in area that may be exposed to excessive moisture.
- Plug in the appliance into an exclusive, grounded wall power 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 qualified electrician or an authorized service center.

### **ELECTRICAL CONNECTION**



***WARNING: Improper use of the grounded plug can result in the risk of electrical shock.  
If the power cord is damaged, have it replaced by a qualified electrician or contact  
Whynter Service Department.***

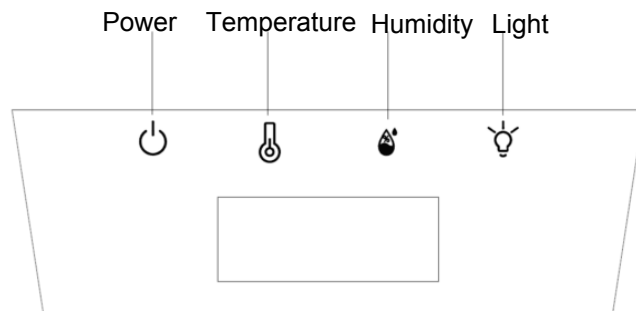
This appliance requires a standard 115/120 Volt AC ~/60Hz electrical ground outlet with three-prong. Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded. The cord should be secured behind the appliance and not left exposed or dangling to prevent accidental injury.

The appliance should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating label on the appliance. This provides the best performance and also prevent over-loading house wiring circuits that could cause a fire hazard from overheated. Never unplug the appliance by pulling the power cord. Always grip the plug firmly and pull straight out from the receptacle. 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 appliance, be careful not to 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 115 volts and at least 10 amperes.

## Operation and Controls



### SETTING THE TEMPERATURE

The interior temperature range of 64°F - 72°F (18° - 22°C) can be adjusted in increments of +1 degree. You can set the temperature by pressing the Temperature button on the control panel. The temperature range cycles back to 64°F if the temperature button is pressed at 72°F. The advanced compressor cooling system also includes an integrated heating system that will automatically heat as needed to maintain the set temperature within 1°F - 5°F.

### SETTING THE HUMIDITY

The interior humidity range of 65% - 75% can be adjusted in increments of +1 percent. You can set the humidity by pressing the humidity button on the control panel. The interior humidity range cycles back to 65% if the humidity button is pressed at 75%.

### INTERIOR LIGHT

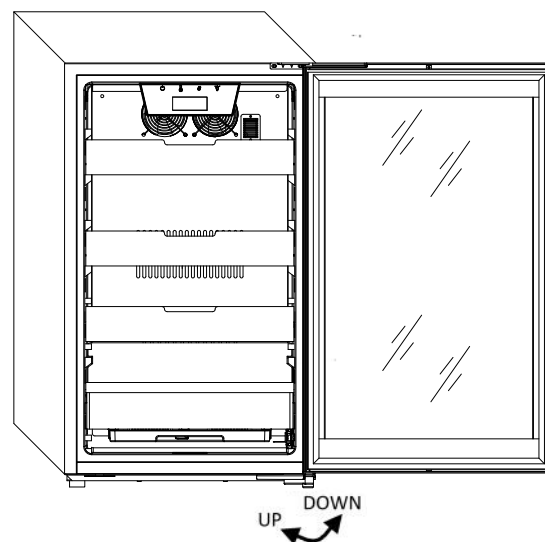
You can turn on and off the interior light by pressing the "Light" button on the control panel.

### LEVELING THE APPLIANCE

It is important for your appliance to be leveled in order to work properly. It can be raised or lowered by rotating each of the feet leveling legs on the bottom of the machine. If you find that the surface is not level, rotate the feet leveling legs until the appliance becomes level. You may need to make several adjustments to level it. We recommend using a carpenter's level to check the machine.

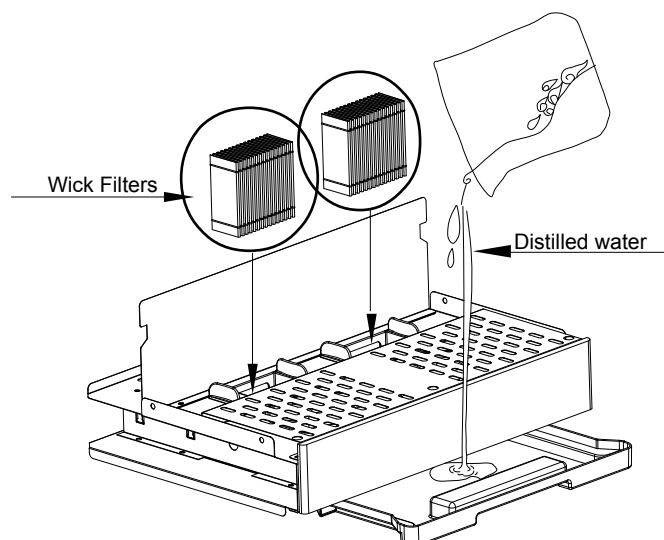
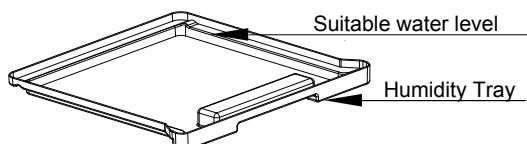
*Note: This unit has 3 large leveling legs and 1 small leveling leg under the door hinge.*

1. Place a carpenter's level on top of the product to see if the appliance is level from front to back and side to side.
2. Adjust the height of the leveling legs as follows: Turn the leveling leg to the right to lower that side of the refrigerator. Turn the leveling leg to the left to raise that side of the refrigerator.



### HUMIDITY CONTROL

- This appliance is equipped with a humidity maintenance system to ensure the humidity levels are maintained. Fill the humidity tray with 100% distilled water. Install the wick filters in the filter slots. These filters remove minerals and physical impurities from the water before evaporation, helping prevent mineral deposits from the water.  
Note: The humidity tray should not be filled with propylene glycol solution or humidity beads. If propylene glycol solution or humidity beads are preferred, they can be placed in another area of the cabinet.
- Check the water level regularly and refill as needed.
- Replace the wick filters every 3-6 months. Contact Whynter Customer Support for purchase information.



### **NORMAL SOUNDS**

The unit is cooled by a compressor. The compressor pumps coolant through the cooling system, producing operating noise. Even when the compressor cuts out, noises caused by changes in temperature and pressure are unavoidable. Operating noise will be most audible immediately after the compressor comes on. It becomes quieter as the operating period continues.

The following noises are normal and occur from time to time:

- Gurgling sound, caused by the refrigerant flowing through the appliance's coils,
- Humming noise made by the compressor. This noise can get louder for brief periods when the motor is switching on.
- Cracking/popping sounds, resulting from the materials contraction and expansion due to temperature variations,
- Fan operating sound, to circulate the air within the refrigerator cabinet.
- Unusual noise is normally the result of improper installation.
- Where the unit is installed in open-plan kitchen or in partition walls, the level of operating noise will be heard more acutely. However, this is due to the surrounding architecture and not to the unit.

## Care and Maintenance

**CAUTION:** Failure to unplug the appliance could result in electric shock or personal injury

### **CLEANING YOUR APPLIANCE**

- Turn off the power, unplug the appliance, and remove all cigars from the appliance and store them in a suitable place.
- Clean the inside, the door seal and the inside of the glass with a clean, damp cloth.
- Never use detergents or other substances that emit odors.
- Always keep the door closed when cleaning the outside of the appliance. Make sure no detergent odors penetrate into the appliance.
- Clean the side panels and door surfaces with a clean and soft cloth. If necessary, use a moist cloth. Alternatively, use a microfiber cloth.
- The humidity tray should be hand-washed with water and detergent. After cleaning, always make sure the tray is thoroughly rinsed with clean water before replacing.
- Replace the wick filters every 3-6 months and active carbon filter once a year. Contact Whynter Customer Support for purchase information.

### **VACATION TIME**

- Short vacations: Leave the appliance operating during vacations of less than two days.
- Long vacations: If the appliance will not be used for an extended period, remove all items and turn off the appliance. Clean and dry the interior thoroughly.

### **MOVING YOUR APPLIANCE**

- Remove all items inside the appliance.
- Securely tape down (we recommend using painter's tape) all loose items (shelves) inside your appliance.
- Turn the adjustable leg up to the base to avoid damage.
- Tape (we recommend using painter's tape) the door shut.
- Be sure the appliance stays secure in the upright position during transportation and protect the exterior of appliance with a blanket, or similar item.

### **PREPARING FOR STORAGE**

If the appliance will not be used for a long time, or is to be moved to another place, it will be necessary to defrost the unit and dry the interior.

1. Disconnect the appliance from the power supply by removing the power plug from the wall socket.
2. Leave the door open to allow for air circulation and to prevent mold, mildew and unpleasant smells.

**CAUTION:** Store the unit out of the reach of children. If you have children, you may want to take additional precautions such as removing the door to prevent a child from being trapped inside the appliance.



#### **IMPORTANT:**

- Do not touch the power plug when your hands are wet.
- Never unplug the unit by pulling on the plug.

### **ENERGY SAVING TIPS**

- The appliance should be located in the coolest area of the room, away from heat producing appliances, and out of any direct sunlight.
- Ensure that the appliance is adequately ventilated. Never obstruct the air vents.
- Close the door tightly and do not open the appliance too frequently or for a long period of time.
- Store the content in an organized way.
- Do not over-fill the appliance to allow air to circulate.

## Troubleshooting

Problem	Possible Causes	Solutions
The appliance does not operate	<ul style="list-style-type: none"> <li>There is a power failure.</li> <li>The appliance is not plugged in.</li> <li>A house fuse has blown or the circuit breaker is tripped.</li> </ul>	<ul style="list-style-type: none"> <li>Ensure the appliance is plugged in and the power outlet has power.</li> <li>Replace the broken fuse or reset the breaker.</li> </ul>
The appliance is not reaching the desired temperature	<ul style="list-style-type: none"> <li>The appliance is placed too close to a heat source</li> <li>The door is opened too often.</li> <li>The door is not closed completely.</li> <li>The door gasket does not seal properly.</li> </ul>	<ul style="list-style-type: none"> <li>Adjust the temperature.</li> <li>Keep the appliance away from sunshine or other heat sources.</li> <li>Close the door tightly and do not open the door too frequently or for a long period of time.</li> <li>Ensure the door gasket is not loose.</li> </ul>
Frost forming inside the appliance	<ul style="list-style-type: none"> <li>The environment is too humid.</li> <li>The ambient temperature is too low.</li> <li>The door is opened too frequently for a long period of time.</li> <li>Drawer(s) blocking internal fan.</li> <li>Items are blocking the internal fan.</li> </ul>	<ul style="list-style-type: none"> <li>Although this unit uses an auto-defrost system, under certain conditions, manual defrosting may be required. If frost builds up, try running the cooler on a warmer temperature setting.</li> <li>Close the door tightly and do not open the door too frequently or for a long period of time.</li> <li>Unplug the unit to allow the frost to melt.</li> <li>Move items so they do not block the fan or exhaust window</li> </ul>
The appliance turns itself on and off frequently	<ul style="list-style-type: none"> <li>The ambient (room) temperature is too low or high.</li> <li>A large amount of contents has been added to the appliance.</li> <li>The door is opened too often.</li> <li>The door is not closed completely.</li> <li>The door gasket does not seal properly.</li> </ul>	<ul style="list-style-type: none"> <li>Decrease or increase the ambient (room) temperature.</li> <li>To minimize internal temperature fluctuation, do not add large amount of contents at once.</li> <li>Close the door tightly and do not open the door too frequently or for a long period of time.</li> <li>Ensure the door gasket is not loose.</li> </ul>
The appliance makes too much noise	<ul style="list-style-type: none"> <li>If the noise is from the fan, it may be normal operating noise.</li> <li>Contraction and expansion of the inside walls may cause popping and crackling noises.</li> <li>The appliance is not level.</li> </ul>	<ul style="list-style-type: none"> <li>The fan makes normal fan noises.</li> <li>Some popping or crackling noises are normal. They are caused by expansion and contraction of the inside walls due to temperature changes.</li> <li>Make sure the unit is on a hard and level surface. Do not place the appliance on carpet.</li> </ul>
The door does not close properly	<ul style="list-style-type: none"> <li>The appliance is not level.</li> <li>The door was reversed and not properly installed.</li> <li>The shelves are out of position.</li> </ul>	<ul style="list-style-type: none"> <li>Make sure the appliance is on a hard and level surface. Avoid placing the appliance on a carpeted or soft surface.</li> <li>Reinstall door.</li> <li>Correctly install the shelves.</li> </ul>
Condensation builds up on the glass door.	<ul style="list-style-type: none"> <li>Ambient temperature or humidity is high.</li> </ul>	<ul style="list-style-type: none"> <li>Lower the room humidity by a dehumidifier or air conditioner.</li> </ul>
The door does not close properly	<ul style="list-style-type: none"> <li>The shelves are out of position</li> </ul>	<ul style="list-style-type: none"> <li>Reposition the shelves</li> </ul>
Displays shown "HH" or "HL" "HH": Humidity too high "HL": Humidity too low Trigger alarm and light flashing	<ul style="list-style-type: none"> <li>The airway may be blocked when there's too many cigars stacked on top of each other, are blocking the internal fan or the shelves were rearranged.</li> <li>Internal fans are being blocked.</li> <li>There is too much or not enough moisture inside of the humidity tray.</li> <li>The PC Board/Sensor is faulty.</li> </ul>	<ul style="list-style-type: none"> <li>Rearrange the items within the cabinet.</li> <li>Do not re-position the drawers/ shelf as they are not interchangeable.</li> <li>Do not block internal fans.</li> <li>Add or remove distilled water to/ from the humidity tray.</li> <li>Contact the manufacturer and refer to the user manual.</li> </ul>

# **ONE YEAR LIMITED WARRANTY**

This WHYNTER appliance 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 appliance 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 appliance 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 WHYNTER appliance while in the possession of a consumer not caused by a defect in material or workmanship;
- ^ Damage caused by consumer misuse, tampering, 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.

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.

**Please retain the original proof of purchase in order to obtain warranty services.**

**Warranty begins from the original date of purchase.**

To obtain service or information, contact

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