



## Whynter Countertop Reach-in 1.8 cu ft Display Glass Door Freezer

Model # : CDF-177SB

### 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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## Safety Precautions

### WARNING

TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK, OR INJURY WHEN USING YOUR GLASS DOOR FREEZER, FOLLOW THESE BASIC PRECAUTIONS:

- Read all instructions before using the appliance.
- 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 glass door freezer, 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 glass door freezer 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 glass door freezer 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 glass door freezer into the power source before setup is completed.
- An empty glass door freezer can be dangerous for children and small animals. If disposing of the glass door freezer, remove gaskets, latches, and the entire freezer door from your unused appliance so that children or small animals cannot be trapped inside.
- The glass door freezer is an electrical appliance. To avoid serious injury from electrical shock, do not operate the glass door freezer 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.
- Make sure the power cord is placed fully and firm into the power source. If the wall receptacle you intend to use is not adequately 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 glass door freezer 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 cord is clean before usage.
- Make sure hands are dry when connecting the power cord. 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 cord 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 glass door freezer 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.

## Safety Precautions

- Transport the appliance in an upright position only.
- Always place the appliance on even and hard and level surface.
- Close the freezer door immediately after putting in any items to maintain the internal temperature of the unit.
- Avoid placing the freezer near external heat sources or direct sunlight.
- Make sure the freezer is placed on a flat, level, and solid surface.
- 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 freezer upside down, on its side, or 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 freezer compartment when hands are damp or wet, skin may stick to these extremely cold surfaces
- Do not move this freezer 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 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 and obligation to have it replaced with a properly grounded 3-prong wall outlet. Do not use an adapter. The freezer 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- 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 freezer 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 freezer away from the wall, be careful not to roll over or damage the power cord

### **EXTENSION CORD**

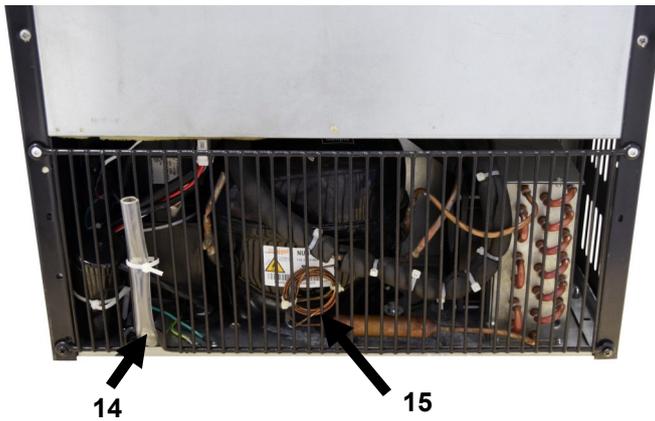
Because of potential safety hazards, it is strongly recommended that you do not use an extension cord with this appliance. However, if you must use an extension cord, it is absolutely necessary that it be a UL/CUL-Listed, 3-wire grounding type appliance extension cord having a grounding type plug and 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.

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

# Parts and Accessories



## BOTTOM REAR SECTION



1. Recessed Door Handle	5. Light	9. Drain Cover / Drain	13. Leveling Leg (4)
2. Door	6. Internal Fan	10. Pilaster (4)	14. Drain Tube
3. Temperature Control Knob / Light Switch (Rear)	7. Slide-Out Freezer Wire Shelves (2)	11. Door Lock	15. Compressor
4. Door Hinge Cover	8. Shelf Clips (8)	12. Lock Latch	16. Door Keys

## Product Features / Technical Data

Ideal for any small space where cold storage is needed, the Whynter Counter-top Reach In 1.8 cu ft Display Glass Door Freezer can also be used in the kitchen, offices, garages or basements. This space-saving glass door freezer is designed with a flush back, allowing it to fit cleanly against the wall or into corners. This freezer features a stainless steel trimmed glass door, adjustable temperature control, and a lock for securing the contents.

- Stainless steel trimmed glass door with sleek white cabinet
- Powerful compressor cooling
- Internal fan-forced circulation for even temperature distribution throughout the cabinet
- Equipped with 2 slide-out wire shelves
- Includes 8 shelf clips to safely set up shelves inside the cabinet
- Mechanical temperature control
- 3 color interior lighting (White, Blue, and Soft White and Blue Combo)
- Recessed handle provides a flush finish with the door
- Inside cabinet drain
- Temperature Range: -13°F ~ 3°F (-25°C ~ -16°C)
- Door lock and two keys
- Freestanding setup (clearance around the unit is needed)
- Manual Defrost

### TECHNICAL DATA

<b>MODEL :</b>	<b>CDF-177SB</b>
Storage Volume	1.8 cu. ft.
Temperature Control Range	3°F ~ -13°F
Net Weight	88.2 lbs
Gross Weight	97 lbs
Unit Dimensions	25.5" H x 19" W x 18" D
Packaging Dimensions	20" W x 22" D x 27" H
Refrigerant	R290a
Estimated Yearly Electricity Use	1113 kWh
Noise Level	43 dB
UPC	852749006320

## Installation



### **Excessive Weight Hazard**

Two or more people should move and install glass door freezer. Failure to do so can result in back or other injury.

### **REMOVE PACKAGING MATERIALS**

IMPORTANT: Do not remove any permanent instruction labels or the data label on your glass door freezer

### **REMOVE TAPE AND GLUE FROM YOUR GLASS DOOR FREEZER BEFORE USING**

- To remove any remaining tape or glue, rub the area briskly with your thumb. Tape or glue residue can also be easily removed by rubbing a small amount of liquid dish soap over the adhesive with your fingers. Wipe with warm water and dry.
- Do not use sharp instruments, rubbing alcohol, flammable fluids, or abrasive cleaners to remove tape or glue. These products can damage the surface of your glass door freezer.

### **CLEANING BEFORE USE**

- After you remove all of the packaging materials, clean the inside of your glass door freezer before using it.

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## **INSTALLATION**

Your glass door freezer should be conveniently located for day-to-day use in a dry, well-ventilated room. Do not install the glass door freezer where the temperature will go below 50°F or above 90°F, because it will not maintain proper temperatures. Be sure to install your glass door freezer on a floor strong enough to support it when it is fully loaded.

### **FREESTANDING INSTALLATION**

A freestanding installation will allow you to install the glass door freezer in any place you desire provided that the required clearance space around the appliance is respected. In every setting, there must be adequate ventilation and access for service. Never install or operate the unit in an enclosed area, such as a closed cabinet. We recommend a minimum of 4" of clearance around the back and sides.

- Before connecting the glass door freezer to the power source, let it stand upright for approximately 4 hours. This will reduce the possibility of a malfunction in the cooling system from handling during transportation.
- The normal operation of the glass door freezer depends on heat radiation from the condenser. Allow at least 6 inches of space between the back and sides of the appliance, which allows the proper air circulation to cool the compressor and condenser. The installation should allow the glass door freezer to be pulled forward for servicing if necessary.
- This unit **MUST** be installed in an area protected from the elements, e.g., wind, rain, water spray or drips. Do **NOT** use the glass door freezer in outdoor setting.
- The glass door freezer should not be located next to ovens, grills or other high heat resources.
- Too much humidity in the air will cause frost to form quickly on the evaporator requiring more frequent defrosting of the glass door freezer.
- Avoid locating the appliance in area that may be exposed to excessive moisture.
- The glass door freezer must be installed with all electrical requirements followed.
- The unit should be located on a hard and level surface that can support the unit when it is full. It is important for the glass door freezer to be level in order to work properly. If needed, you can adjust the height of the glass door freezer by turning the leveling legs. See the "Leveling the Glass Door Freezer" section (page 8).

## Installation

- A standard electrical supply (115 VAC only, 60 Hz, 10A), properly grounded in accordance with National Electrical Code and local codes and ordinances is required.
- **IMPORTANT:** Do not kink or pinch the power supply cord between the glass door freezer and wall or cabinet.

### **MOVEMENT OF YOUR APPLIANCE**

- Position the glass door freezer in a dry and well-ventilated place. Keep the glass door freezer away from direct sunlight, heaters, and corrosive gases or chemicals.
- Clean the interior surface with lukewarm water using a soft cloth.
- Place your appliance on a hard and level floor that is strong enough to support it when it is fully loaded.
- If the appliance is needed to be lifted, two or more people should move glass door freezer. Failure to do so can result in back or other injury.
- We do not recommend installing the appliance on carpet.

### **LEVELING THE GLASS DOOR FREEZER**

It is important for the glass door freezer to be leveled in order to work properly. It can be raised or lowered by turning the four leveling legs on the bottom of the appliance. If the glass door freezer is not leveled during installation, the door may not close or seal properly, causing cooling, frost, or moisture problems. It is very important that the glass door freezer is at level in order to function properly.

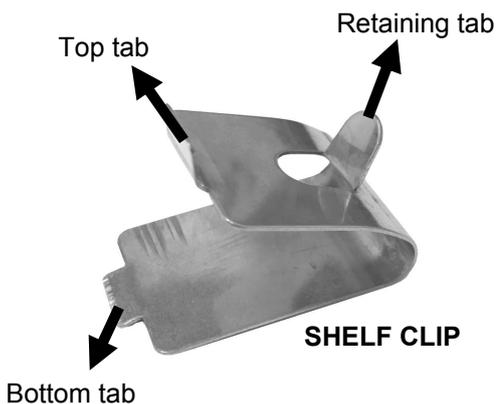
*NOTE: This glass door freezer comes with 4 leveling legs.*

We recommend using a carpenter's level to check the machine.

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



### **SHELF CLIP INSTALLATION**



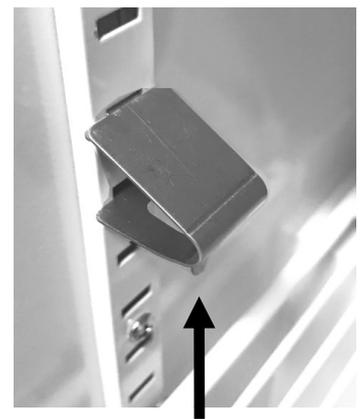
Properly Installed Clip



Top tab fully inserted into slot

Bottom tab fully seated

Improperly Installed Clip



Shelf clip should not be installed upside down

## Installation / Operation and Controls

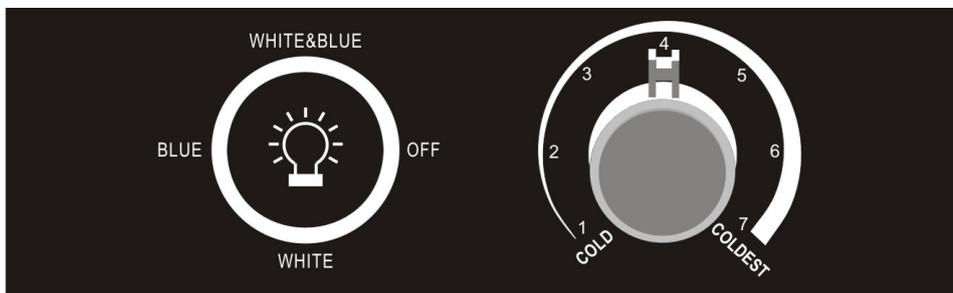
1. Determine the proper location for the shelf clips. The reference slots on the pilaster can serve as a guide to ensure all clips are properly located.
2. Insert top tab of the shelf into the desired slot of the pilaster. The retaining tab should be facing upwards as shown.
3. Insert the bottom tab into the appropriate slot on the pilaster. The shelf clip may need to be squeezed slightly during installation.
4. Install all remaining shelf clips as described above.
5. Install the wire shelves onto the clips. Be careful not to dislodge the shelf clips during shelf installation.
6. Shelves must be placed such that the shelf clip captures the wire shelf as shown.
7. Prior loading the wire shelf, ensure that the wire shelf is resting on each 4 clips and the clips are installed as shown.



### **TEMPERATURE CONTROL**

The temperature in the glass door freezer is controlled by the temperature control knob. The temperature control knob is located at the back side of the glass door freezer. To operate this control, turn the temperature control knob up or down to regulate the temperature inside the glass door freezer. The “1 – 7” number markings on the control knob indicates the different temperature settings. Position “1” being least cold and position “7” being the coldest.

*NOTE: The temperature will not go above freezing even when unit is set to "1" setting.*



### **INTERIOR LIGHT**

To turn ON/OFF the interior light, press the light button next to the thermostat control knob.

**NOTE:** This freezer displays 3 different interior light colors: White, Blue, and White&Blue. each time you press the light button, the light will change between these colors .

### **STORING FROZEN FOOD**

For safe food storage, allow 4 hours for the freezer to cool down completely. The freezer will run continuously for the first several hours. Foods that are already frozen may be placed in the freezer after the first few hours of operation.

- Unfrozen food should NOT be placed in the freezer until it has operated for 4 hours. Allow several hours after each one-step adjustment for the freezer temperature to stabilize.
- When loading the freezer, freeze only 3 pounds of fresh food per cubic foot of space at a time. Distribute packages evenly throughout the freezer.
- Storage recommendation printed on the packaging of frozen food by the manufacturers should be always be followed.

### **FREEZING FRESH FOOD**

Ensure that your freezing operations are carried out under the most sanitary conditions as freezing alone does not sterilize the food.

- It is advisable to freeze the food by packing it into separate meal portions and not in bulk form. Never put hot or warm food into the glass door freezer.

## Operation and Controls

- Prior to storing the frozen food, pack it in plastic bags, aluminum sheets or freezing containers and place into the glass door freezer.
- Fresh foods should not be stored together with frozen foods.
- Do not keep glass-bottled drinks such as beer or soda, as the glass may shatter and canned items may burst.
- Do not use this glass door freezer as a refrigerator as food can become frozen.

*NOTE: For best performance, leave enough space inside the glass door freezer cabinet for air to circulate around the packages.*

### **DEFROSTING AND DRAINING**

**WARNING:** Before proceeding with cleaning and maintenance operations, make sure the power cord of the unit is disconnected. Do not touch the power cord when your hands are wet. Never unplug the unit by pulling on the plug.

To avoid damaging the inside cabinet wall, never use a sharp or metallic instrument to scrape off frost or separate the frozen contents.

Moisture contained in food and air may form a layer of frost inside the unit after a period of use. We highly recommend that the unit gets defrosted when frost becomes ¼" thick. The defrosting process for this unit is operated manually.

For complete defrosting:

1. Unplug the unit from its power source.
2. Remove all contents and place it in corrugated boxes, insulated bags, picnic cooler, etc. Use towels and newspaper for insulation as needed.
3. With the door open, use pans of hot water to speed the loosening of the frost. Remove large pieces of before they melt.
4. Remove the clear drain plug from the inside base cabinet of the freezer. Water drained from the base of the freezer will be expelled out to the drain tube located at the back side of the freezer. Ensure that a container is placed under the drain tube before removing the drain plug located within inside the base cabinet.
5. Sponge excess water from the bottom of the freezer.
6. After defrosting, clean the inside and dry with a soft cloth to wipe away the remaining ice and water.

Once the compartment is wiped and dry, replace the drain plug and plug in the freezer. Return the temperature value to its previous setting and return food to the freezer.

**NOTE:** Do not use mechanical devices or other means to accelerate the defrosting process. **DO NOT** pour hot water directly into the cabinet or heat with hair dryer while defrosting.

### **NORMAL SOUNDS**

Your glass door freezer may make sounds that are not familiar to you. Hard surfaces like the some flooring and walls can make the sounds seem louder than they actually are. The following describes the kinds of sounds that may be new to you a description of the cause of the sound.

- Rattling noises may come from the flow of the refrigerant or the water line, items stored on top of the up-right freezer can also make noises.
- The high efficiency compressor may make a pulsating or high-pitched sound.
- Noise emitted by the cooling fan on the condenser is a normal function.
- It is normal for the fan in the power supply to run all the time.
- As each cycle ends, you may hear a gurgling sound due to the refrigerant flowing in your glass door freezer.
- The surface temperature of the compressor can reach 158 - 194°F when running.

# Cleaning and Maintenance

## **CLEANING**

### **Outside/Exterior**

- Wipe with a clean cloth lightly dampened with appliance polish wax or mild liquid dishwashing detergent. Dry and polish with a clean, soft cloth.
- Do not wipe the glass door freezer with a soiled dishwashing cloth or wet towel. Do not use scouring pads, powdered cleaners, bleach, or cleaners containing bleach.

### **Inside**

- Use warm water and baking soda solution—about a tablespoon of baking soda to a quart of water. Rinse thoroughly with water and wipe dry.
- Do not use cleaning powders or other abrasive cleaners. An open box of baking soda in the glass door freezer will absorb stale freezer odors. Change the box every three months.
- An open box of baking soda in the freezer will absorb stale freezer odors. Change the box every three months.

## **PROLONGED OFF PERIODS**

If the glass door freezer is not to be used for a long period of time, disconnect glass door freezer from main power supply. Clean and dry the inside as instructed. Leave the freezer door open to prevent any mold and mildew growth.

### **Usage Tips:**

- Keep the freezer's door closed as much as possible. Try not to open the door too frequently, especially when weather is hot and humid.
- Ensure that the unit has sufficient clearance for ventilation.
- For normal household use, it is recommended to set the temperature in the middle setting.
- Before loading the glass door freezer with an item, make sure they are cooled to ambient temperature.
- Ice and frost layer increase energy consumption, defrost when frost is 3-5 mm thick.

## **PREPARING FOR VACATION**

To maintain glass door freezer in operation during vacations, be sure your house power is not turned off. For extended vacations or absences, you may prefer to move your frozen foods to a storage locker temporarily. If your glass door freezer is to be left empty, disconnect power cord plug from power source. To prevent formation of odors, place open box of baking soda in glass door freezer and leave glass door freezer door open.

## **POWER INTERRUPTIONS**

If the electricity goes off for a short period, keep the door closed to help food stay cold and frozen. If the power will be out for a longer period of time, remove food from the appliance and store it in a frozen food locker. *NOTE: If the appliance is unplugged, encounters a power interruption, or is turned off, you must wait 3 -5 minutes before restarting the appliance. If attempted to restart before this time delay, the appliance may not start.*

## **IN CASE OF EXTENDED POWER FAILURE**

- Keep freezer door closed. Your freezer will keep food frozen for 24 hours provided warm air is not admitted.
- If freezer is out of operation for 24 hours or more, add dry ice. Leave ice in large pieces. Add more ice as required.
- If dry ice is not available, move food to frozen locker temporarily—until power is restored.

**NOTE:** Handling of dry ice can cause freezing of the hands—gloves or other protection is recommended.

## Cleaning and Maintenance

### **ENERGY SAVING TIPS**

The glass door freezer should be located in the coolest area of the room, away from heat-producing appliances or heating ducts, and out of direct sunlight. Let hot foods cool to room temperature before placing in the glass door freezer. Overloading the glass door freezer forces the compressor to run longer. Foods that freeze too slowly may lose quality or spoil. Be sure to wrap foods properly, and wipe containers dry before placing them in the glass door freezer. This cuts down on frost buildup inside the glass door freezer

Freezer shelves should not be lined with aluminum foil, wax paper or paper toweling. Liners interfere with cold air circulation, making the glass door freezer less efficient. Organize and label food to reduce door openings and extended searches. Remove as many items as needed at one time, and close the door as soon as possible.

## Troubleshooting

Many common glass door freezer problems are easily resolved. Try the troubleshooting suggestions below to see if the problems can be resolved before having to contact the service department.

<b>Problem</b>	<b>Possible Causes</b>	<b>Solutions</b>
The machine won't operate	<ul style="list-style-type: none"> <li>• The glass door freezer is unplugged</li> <li>• The voltage is not in the correct range</li> <li>• Too many appliances running form</li> </ul>	<ul style="list-style-type: none"> <li>• Push the plug completely into the power source</li> <li>• Make sure that the glass door freezer runs on a dedicated power source that can support the maximum power consumption of the glass door freezer</li> <li>• Run the glass door freezer on a dedicated power</li> </ul>
Noise during operation	<ul style="list-style-type: none"> <li>• The legs are not leveled</li> <li>• Certain sounds are normal</li> </ul>	<ul style="list-style-type: none"> <li>• Make sure legs are properly installed</li> <li>• See "Normal Sounds"</li> </ul>
The compressor runs for 1 to 5 minutes and stops	<ul style="list-style-type: none"> <li>• The voltage is not in the correct range</li> </ul>	<ul style="list-style-type: none"> <li>• Unplug and restart when the power is normal</li> </ul>
The compressor runs but the inner liner does not get very cold	<ul style="list-style-type: none"> <li>• The ambient temperature is too high</li> <li>• The system is blocked</li> </ul>	<ul style="list-style-type: none"> <li>• If temperature is higher than 90°F, the unit need longer to cool to the set temperature</li> <li>• Contact Whynter Service Department via email at <a href="mailto:support@whynter.com">support@whynter.com</a></li> </ul>
The glass door freezer does not cool sufficiently	<ul style="list-style-type: none"> <li>• Freezer door being opened frequently</li> <li>• Freezer door left open for a while</li> <li>• Not enough adequate clearance</li> <li>• Freezer is overfilled</li> <li>• Ambient temperature is too high</li> </ul>	<ul style="list-style-type: none"> <li>• Refrain from opening the glass door freezer door recurrently</li> <li>• Make sure to close freezer door</li> <li>• Follow recommended clearance measurements</li> <li>• If temperature is higher than 90°F, the unit need longer to cool to the set temperature</li> </ul>
The compressor does not run	<ul style="list-style-type: none"> <li>• The controller is faulty (the power indicator is not on)</li> <li>• The temperature is set too high and the ambient temperature is too low</li> </ul>	<ul style="list-style-type: none"> <li>• Contact Whynter Service Department via email at <a href="mailto:service@whynter.com">service@whynter.com</a></li> <li>• Set the glass door freezer to a lower temperature</li> </ul>
Door does not fully close	<ul style="list-style-type: none"> <li>• Legs are not properly leveled</li> <li>• Stored items holding door open</li> </ul>	<ul style="list-style-type: none"> <li>• See "Leveling the Glass Door Freezer"</li> <li>• Move stored item to a different location</li> </ul>
Food defrosting	<ul style="list-style-type: none"> <li>• Freezer is unplugged</li> <li>• Fuse blown</li> <li>• Freezer door being opened frequently</li> <li>• Freezer door left open for a while</li> </ul>	<ul style="list-style-type: none"> <li>• Push the plug completely into the power source</li> <li>• Replace fuse or reset the breaker</li> <li>• Check to see if an object is holding the door open</li> </ul>
Excessive frost buildup	<ul style="list-style-type: none"> <li>• Door left open too frequent or too long door openings</li> <li>• High humidity</li> </ul>	<ul style="list-style-type: none"> <li>• Check to see if an object is holding the door open</li> <li>• Open the door less often</li> </ul>

## Troubleshooting

Many common glass door freezer problems are easily resolved. Try the troubleshooting suggestions below to see if the problems can be resolved before having to contact the service department.

<b>Problem</b>	<b>Possible Causes</b>	<b>Solutions</b>
Freezer external surface is warm	<ul style="list-style-type: none"><li>• The external glass door freezer walls can be as much as 30°F warmer than room temperature</li></ul>	<ul style="list-style-type: none"><li>• This is normal while the compressor works to transfer heat from inside the glass door freezer cabinet</li></ul>
Moisture forms on inside glass door freezer walls	<ul style="list-style-type: none"><li>• Weather is hot and humid, which increases internal rate of frost buildup</li><li>• Door may not be seating properly</li><li>• Door is kept open too long, or is opened too frequently</li></ul>	<ul style="list-style-type: none"><li>• This is normal</li><li>• Check door installation</li><li>• Open the door less often</li></ul>
Odors in glass door freezer	<ul style="list-style-type: none"><li>• Interior needs to be cleaned</li><li>• Food with strong odors are in the glass door freezer</li></ul>	<ul style="list-style-type: none"><li>• Clean interior with sponge, warm water, and baking soda</li></ul>

# ONE YEAR LIMITED WARRANTY

This Whynter Glass Door Freezer 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 Glass Door Freezer 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 your Whynter Glass Door Freezer 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 Glass Door Freezer 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.

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