



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.

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.

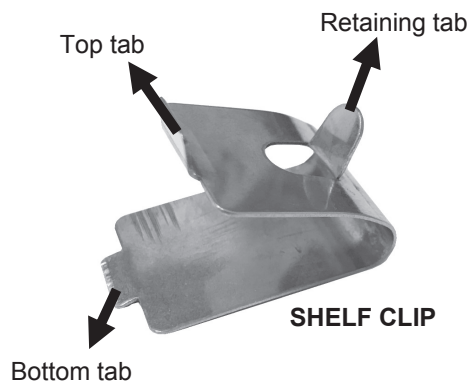
NOTE: This glass door freezer comes with 4 leveling legs.

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

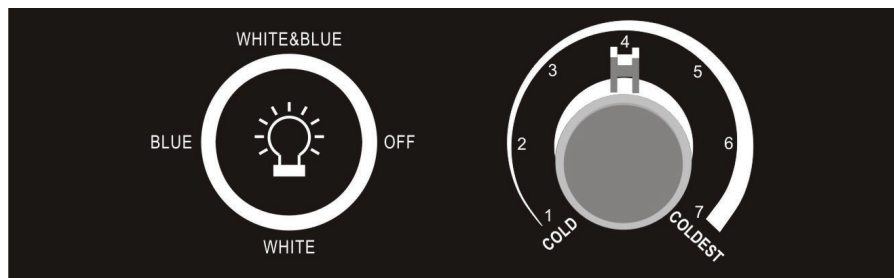
1. Determine the proper location for the shelf clips. The reference slots on the pilaster can serve as a guide to ensure all clips are properly located.
2. Insert top tab of the shelf into the desired slot of the pilaster. The retaining tab should be facing upwards as shown.
3. Insert the bottom tab 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.