






It is recommended you install the beverage/wine refrigerator in a place where the ambient temperature is between 66°F- 75°F (19°C- 24°C). If the ambient temperature is above or below recommended temperatures, the performance of the unit may be affected. For example, placing your unit in extreme cold or hot conditions may cause interior temperatures to fluctuate.

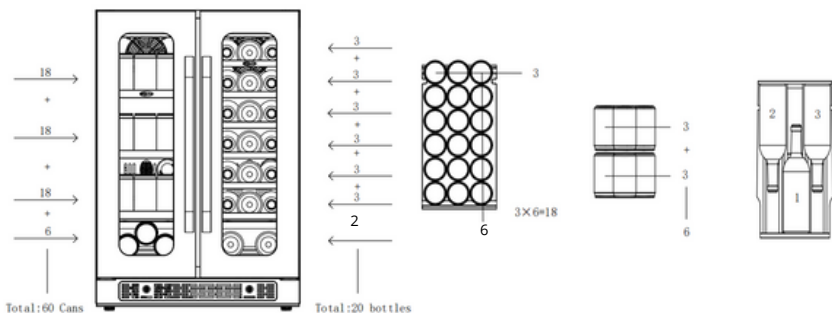
Control Panel



- **POWER** 
To turn the appliance on/off, press and hold the power key  for 5 seconds.
- **UP** 
To increase (warm) the set temperature by 1°C or 1°F.
- **DOWN** 
To decrease (cool) the set temperature by 1°C or 1°F.
- **LIGHT** 
Switch between 3 different colors and off, the light color switch option is in white, blue, and amber color.

- When using the beverage/wine refrigerator for the first time or restarting after being shut off for a long period of time there may be a few degree variance between the set temperature and the LED readout. This is normal due the length of activation time. The unit should return to normal after running for a few hours. For model# BSR-6020FDS, this unit will not raise its internal temperature if the ambient temperature where the unit is located is lower than the set temperature.

Large Storage Capacity



Beverage Refrigerator Zone

Shelf 1-3: 18 standard 12 oz cans per shelf
 Bottom Section: 6 standard 12 oz cans

Wine Refrigerator Zone

Shelf 1-6: 3 standard 750ml bottles per shelf
 Bottom Section: 2 standard 750ml bottles

B average cans and wine bottles may differ in size and dimensions so the actual number of cans and bottles can be stored may vary. The 60-can and 20-bottle capacity are the approximate maximum when storing traditional 12 oz. cans and standard 750ml bottles and includes bulk storage.

You may load your beverage cans and wine bottles in single row or by stacking while taking note of the following: if you do not have enough cans to fill your beverage/wine refrigerator, it is better to distribute the load throughout the beverage/wine refrigerator so as to avoid "all on top" or "all below" type loads. You can remove or relocate adjustable shelves to accommodate larger type of bottles (see removing shelves). Keep small gaps between the walls and the bottles to allow air circulation. Do not over load your beverage refrigerator. Avoid obstructing the internal fans (located inside on the back panel of the beverage refrigerator). Do not try to slide the shelves outwards beyond the fixed position to prevent the bottles from falling. Do not pull out more than one loaded shelf at a time as this may cause the beverage refrigerator to tilt forward if not properly installed.

Shelves

- This appliance is equipped with 3 pcs of glass shelves and 6 pcs of wooden shelves and you can move the shelves out and in smoothly.
- To prevent damaging the door gasket, make sure to have the door all the way opened when pulling shelves out of the product. For easy access to the drinks, you must pull the shelves approximately 1/3 out of the cabinet.

Moving the Beverage/Wine Cooler

- Remove all items.
- 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.

Cleaning Your Appliance

- Turn off the power, unplug the appliance, and remove all items including shelves.
- Wipe the interior with warm water and baking soda solution. The solution should be about 2 table spoons of baking soda to one quart of water.
- Wipe the shelves with a mild detergent solution.
- Wipe the outside cabinet with warm water and mild liquid detergent.
- Do not use steel wool or steel brush on the stainless steel. These will erode the stainless steel and rusting may occur.

WARNING

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

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.

Premises Power Failure

- In the event of a power interruption, all previous temperature settings are automatically memorized. If power is interrupted (power surge, breaker switch, etc.) and then powered up again, the unit will operate with the last temperature set-point.
- Most power failures are corrected within a few hours and should not affect the temperature of your appliance if you minimize the number of times the door is opened. If the power is going to be off for a longer period of time, you need to take the proper steps by following Troubleshooting Guide to protect your contents.

Activated Carbon Filter System

The Whynter BSR-6020FDS is equipped with one activated carbon filter, which ensures optimum air quality within the wine cabinet. This filter counters and prevents any contaminants and odors from the ambient air affecting the taste of the wines stored. Replace the activated carbon filter once a year. If you are interested in purchasing an additional charcoal filter, please contact: support@whynter.com for retail sales information.

To change the filter,

- Turn the filter cover 90° clockwise or counterclockwise and then remove the filter.
- Insert the new filter in the vertical position.
- Turn the filter cover 90° clockwise or counterclockwise until it click into position.



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.

You can solve many common wine/ beverage refrigerator problems easily, saving you the cost of a possible service call. Please try the suggestions below to see if you can solve the problem before emailing the service team.

| PROBLEM | POSSIBLE CAUSE | SOLUTION |
|--|--|--|
| Product does not operate. | Not plugged in. The appliance is turned off. The circuit breaker tripped or a blown fuse. | Plug the unit. Turn on the unit. Check the breaker and/or fuses. |
| Product is not cold enough. | External environment may require a lower temperature setting. The door is opened too often. The door is not closed completely. The door gasket does not seal properly. | Check the temperature control setting. Close the door properly. Check the door gasket. |
| The compressor turns on and off frequently . | The room temperature is higher than normal. A large amount of contents has been added to the refrigerator. The door is opened too often. The door is not closed completely. The temperature control is not set correctly. The door gasket does not seal properly. | Close the door properly. Check the door gasket. |
| The fans turn on and off frequently. | The ambient room temperature is too low or high. A large amount of contents has been added to the appliance. The door is opened too often. The door is not closed completely. The door gasket does not seal properly. | Decrease or increase the ambient room temperature. To minimize internal temperature fluctuation, do not add large amount of contents at once. Close the door tightly and do not open the door too frequently or for a long period of time. Ensure the door gasket is not loose. |
| Fan is always running. | This is simply a function of the cooling system. The lower the setting, the more the fan will run. If the room is very warm, the refrigerator will run more. The unit has been designed to run continuously when operating at the lower temperatures. | If the fan keeps running at a relatively high set temperature. 1. Check the unit is cooling--Wait 15 minutes and check if the fan has stopped. 2. Check the unit is not cooling--Call service center. |
| The light does not work. | Not plugged in. The circuit breaker tripped or a blown fuse. The light button is "OFF", | Plug the unit. Check the breaker and/or fuses. |

| PROBLEM | POSSIBLE CAUSE | SOLUTION |
|---|--|---|
| Appliance shaking. | The wine cooler is not properly leveled. | Check to ensure that the refrigerator is level. |
| | There is an object under the refrigerator. | Make sure the bottles don't touch each other. Remove the object. |
| The product seems to make too much noise. | The unit is not level. | Level the refrigerator. The rattling noise may come from the flow of the refrigerant, which is normal. As each cycle ends, you may hear gurgling sounds caused by the flow of refrigerant in your refrigerator. Contraction and expansion of the inside walls may cause popping and crackling noises. |
| Frost appears in cabinet (on back). | Either too much humidity or too low of temperature inside cabinet. | Unplug refrigerator and allow to manually defrost. Reconnect when ice has melted. If problem persists, contact for service instructions. |
| The door will not close properly. | The refrigerator is not level. | Level the refrigerator. |
| | The door was reversed and not properly installed. | Close the door properly. |
| | The gasket is dirty. | Clean the door gasket. |
| | The shelves are out of position. | Place the shelves properly. |

If the above problems occur and cannot be solved by following the instructions, please contact us by email: support@whynter.com. Please describe your problems in detail in words, pictures or videos, and we will answer you as soon as we receive your feedback.

| PROBLEM | POSSIBLE CAUSE | SOLUTION |
|---|----------------------------------|--|
| Display shows:E1 E2 , E5, E6, E7, E8, E9 , EA, EU | Temperature sensor failure. | Please call the service center. |
| L0 | Low temperature alarm. | Please call the service center. |
| HI | High temperature alarm. | Please confirm whether the internal and external fans are operating and whether the compressor is started? Both of the above are fine, but the temperature sensing probe is faulty; If the internal fan does not turn, it is a fan malfunction. All of the above questions, please contact the customer service center. |
| Et | Temperature difference alarm. | <p>Please turn off the product and unplug the power supply, open the door for ventilation for 24-36 hours, and then the error can be cleared.</p> <p>If the problem is not solved after ventilation, you could also carefully remove the back plate of the fan inside the box to determine if there is ice formation. After the ice melts, restart the machine to set the temperature. It is recommended not to set the minimum temperature at this time</p> |
| E0 | The door is not closed properly. | Check if the door is not tightly closed. If it is not properly closed, close the door again. If unable to resolve the issue please contact after-sales service. |