

WINE CELLAR IMPRESSIONS, INC.

**User's Manual
&
Care Guide**

2013 Stone Avenue
San Jose, California 95125

<http://www.wcimpression.com>

Thank you for purchasing your new Wine Cellar Impressions Inc. wine cabinet.

A collection of fine wines deserves a nice and reliable wine cellar. This User's Manual and Care Guide is designed to help you enjoy years of trouble-free operation. It contains valuable information for using and maintaining your wine cellar properly and safely.

Please take a few minutes and read the entire Manual before using the wine cellar.

▲ SAFETY RULES:

Your Safety is very important to us! To avoid risk of electrical shock, injury, or fire when using your wine cellar. Please pay close attention to the following safety instructions.

- Never allow children to operate or to play with the wine cellar.
- Never clean your wine cellar or Breezair cooling unit with flammable fluids. The fumes can cause a fire hazard or explosion.
- Install your wine cellar on a floor that will hold the weight of the cellar when it is at full capacity.
- Do not install your wine cellar near an oven range, radiator, water heater, furnace, or in direct sunlight.
- Do not use your wine cellar in an area that the environment temperature will fall below 40°F Fahrenheit, or rise above 90°F Fahrenheit.
- Keep your wine cellar out of the weather.
- Connect your wine cellar only to a fused and properly grounded electrical outlet.
(110 Volts AC, 60 Hz., 15 or 20 Amp.)
- Use your wine cellar to store wine only.

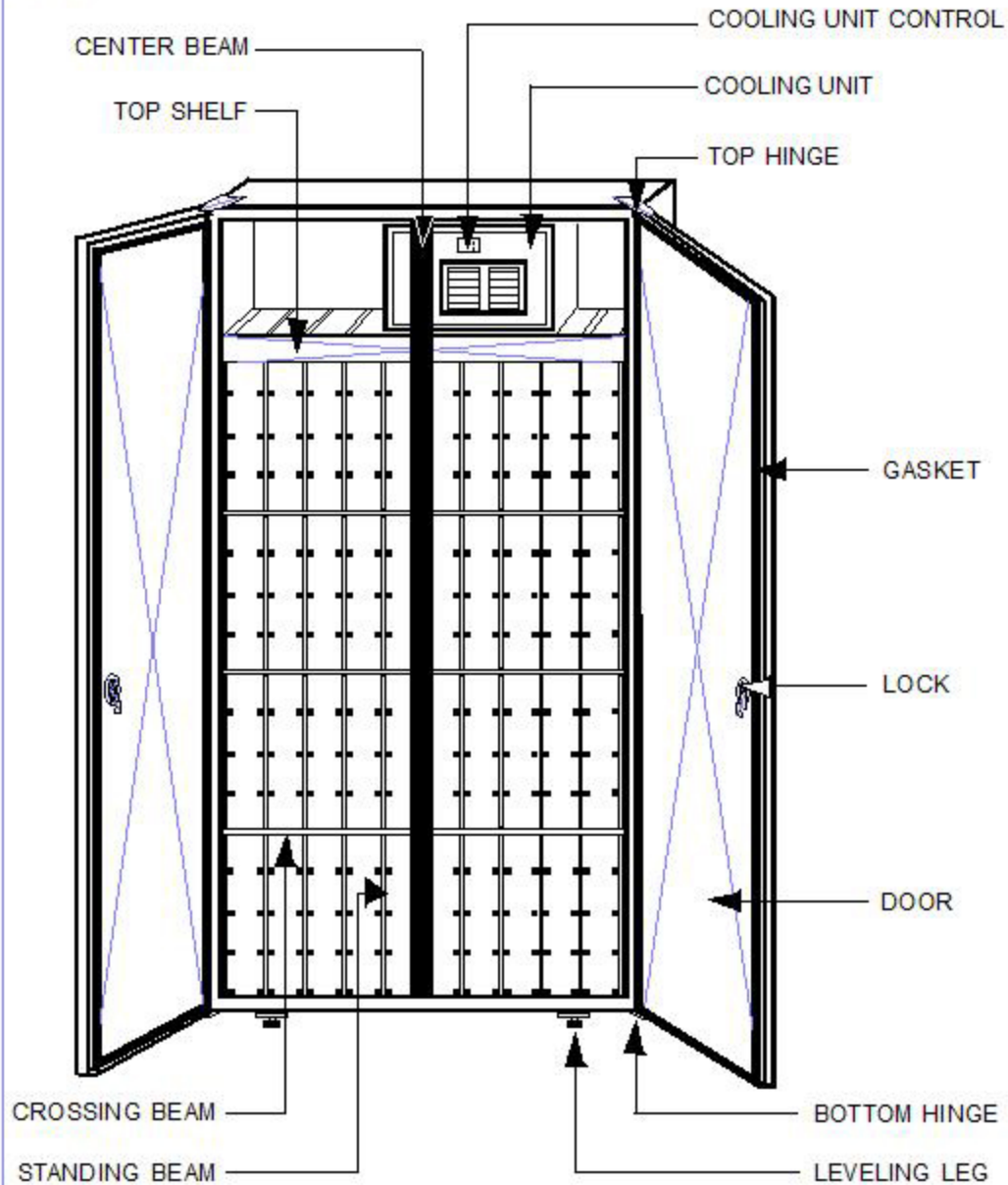
Special Notes:

In order to provide a maximum protection for your valued wine collection, these following steps are highly recommended.

- Monitor the cellar temperatures and ambient conditions on a regular basis.
- Install a heat sensitive alarm to warn off any loss of cooling due to power interruption or mechanical problem.
- Install a high quality surge suppresser to protect against power interruptions.

CELLAR ILLUSTRATION:

Please use this illustration to become familiar with all parts of your wine cellar. The illustration covers several models that we manufacture. There might be some parts that do not match the illustration exactly.



INSTALLATION:

Please leave the wine cellar in upright position for a minimum of twenty-four (24) hours before operation.

- Allow a minimum of six inches (6") of space between the back of the wine cellar and the wall. This provides enough room for hot air to exhaust from the back of cooling unit.
- Allow a minimum of twenty inches (20") of space on top and each side of your wine cellar. This will allow hot air to dissipate out from the wine cellar.

The wine cellar is not designed for built-in.

LEVELLING:

- Check with a level.
- Use a 1/2" wrench to adjust the legs if it is not level.
- If your model has casters. You must shim your wine cellar if the floor is not level.
- After leveling the wine cellar. Be sure to check the door gaskets for a tight seal.

RECOMMENDED GROUNDING:

- A proper fuse and grounded electrical supply of 115 volts, 60 Hz., 15 or 20 amp is required.
- A separate circuit serving only this wine cellar is needed.
- Use a receptacle which can not be turned on or off with a switch or pull chain.
- Do not use an extension cord longer than fifteen feet (15')

RELOCATION:

Please follow these steps when you are moving or relocating the wine cellar

1. Unplug your wine cellar and remove all the wine.
2. The wine cellar was not designed to disassemble then re-assemble back together.
3. Take off the back grill cover, remove the screws from the front flanges of cooling unit and slide the cooling unit out the back of the wine cellar (please be careful; cooling unit weights about 45 lbs.)
4. Keep Breezaire cooling unit in upright position at all time. The unit's compressor can be damaged if it is not in upright position.
5. After relocation, then you can reinstall the cooling unit and wait for a minimum of twelve (12) hours before plugging it in a power outlet.

To obtain maximum protection for your fine wine, it is important that you operate and maintain your wine cellar properly.

CELLAR OPERATION:

Your wine cooling system is designed for maintaining any temperature setting between 52° Fahrenheit and 62° Fahrenheit while reducing the excess relative humidity to the proper 50% to 70%. These temperatures and humidity values are achieved when the wine cellar is installed in a right location. Under normal circumstances and proper installation, the cooling unit will maintain a 60% to 99.9% stocked wine cellar within +/- 2° Fahrenheit of the setting temperature. A wine cellar that is empty or stocked with few bottles will not be able to maintain constant temperature. It will force the cooling unit to cycle on and off frequently.

ADJUSTING COOLING UNIT CONTROL:

Wine Cellar Impressions Inc. presets your wine cellar at 55° Fahrenheit

Please use the below instruction for changing the desired temperature setting of your wine cellar.

- Pressing and holding the "SET" button while pressing the "COOLER" to keep your wine cellar cooler
- Pressing and holding the "SET" button while pressing the "WARMER" button to keep your wine cellar warmer.
- Wait a minimum of twenty-four (24) hours after adjusting the control.

MAINTAININGS:

A clean condenser coil is important to the air circulation and efficiency of the cooling unit.

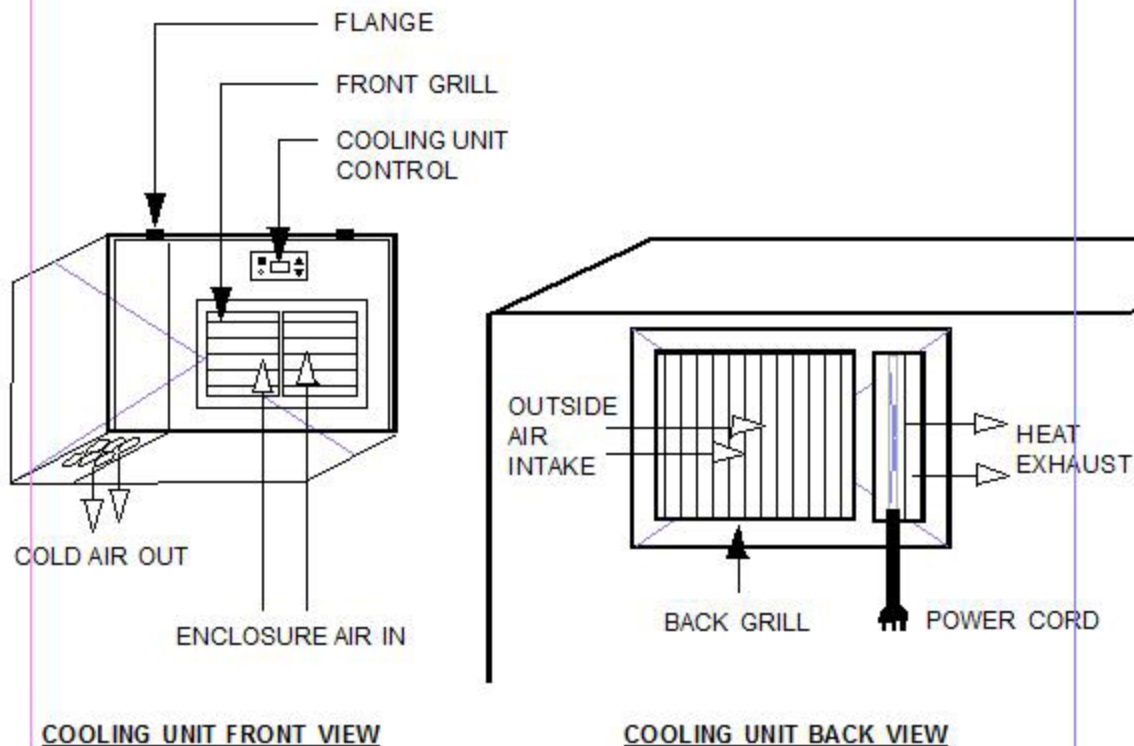
- Remove the white grill cover on the back of the cooling unit.
- Take the smallest brush attachment to your vacuum cleaner to clean the grill cover and the coil (the back of the cooling unit.)
- The coil need to be cleaned as little as every three (3) months, or six (6) months depending on how dirty the surrounding environment is.
- You can use Windex and paper towel or a damp non-abrasive cloth to clean the windows.

COOLING UNIT SPECIFICATIONS:

All WKCE Breezaire Cooling Units are 110 Volts, 60 Hz. and equipt with Digital Control. It features:

- Large, easy to read, cool green LED display.
- Accurate, easy to adjust temperature set points with continuous display of cabinet temperature.
- Controls temperature by enclosure (cellar) air sensor or optional bottle probe.
- Blocked airflow protection and power outage protection.

Breezaire Model	Dimensions	Amperage	Weight
WKCE 1060	11" H x 18" W x 17" D	3 AMPS	43 LBS.
WKCE 2200	11" H x 18" W x 17" D	4 AMPS	49 LBS.



TROUBLESHOOTING:

Performance problems often result from little things you can check and correct by yourself. Below is a chart of most common problems that customers run into with their wine cellar. Please read through this chart and see if you can solve the problems before calling for service on your wine cellar.

<u>Trouble</u>	<u>Please check ...</u>
Wine cellar does not operate.	-Is the power cord plugged into a circuit with proper voltage? -Has a fuse or circuit breaker tripped /blown?
Light does not work.	-Is the bulb burned out?
Wine cellar runs too much.	-Is the room hot? If the surrounding environment is too warm, the cooling unit would run longer to keep the wine cellar cool. -Is the condenser coil dirty? -Check the door gaskets for a tight seal.
Wine cellar is too cold	-The set temperature maybe set too cold. -Press and hold "Set" button while press "Warmer" button to keep it warmer.
Humidity level is low	-Add a cup of water in the front grill of the cooling unit.
Water dripping inside wine cellar from cooling unit. Moisture sweating on the outside and around the door.	-If the surrounding environment is too hot and humid. The wine cellar needs to be relocated. -Check the door gasket to see if it is properly sealed.
Cooling Unit is rattling.	-Check front and back grills of the cooling unit. -Check bottom of the cooling unit.

If you assistance, please call our Customer Service at 408-277-0100.

Please provide your order purchase number and invoice number when you call for a assistance (this information is on the Packing List inside your wine cellar when delivered.)