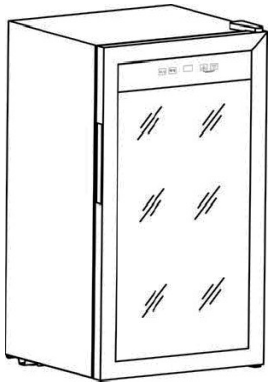
Wine Beverage cooler

((model No. WB118L))

Operating Instructions



BEFORE OPERATING, PLEASE READ AND FOLLOW ALL SAFETY RULES AND OPERATING INSTRUCTIONS.

MODEL: WB118L

DISPOSAL

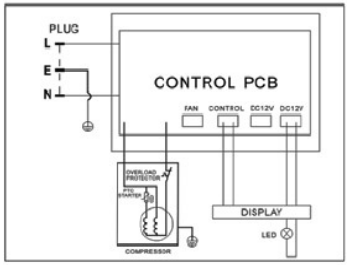


This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable re-use of material resources. The disposal should only be done through public collection points.

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE
Unit does not operate.	Not plugged in. The circuit breaker at your distribution box/board has tripped or has a blown fuse.
Turns on and off frequently.	The room temperature is hotter than normal. 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. The unit does not have the correct clearances or space around the unit.
Vibrations.	Check to ensure that the unit is level or not touching up against something.
The unit seems to make too much noise.	The rattling noise may come from the flow of the refrigerant, which is normal. As each cycle ends, you may hear a gurgling sounds caused by the flow of refrigerant in your unit. Contraction and expansion of the inside walls may cause faint popping and crackling noises. The unit is not level.
The door will not close properly.	The unit is not level. The door was reversed and not properly installed. The gasket is dirty or bent. The shelves, bins, or baskets are out of position.

WIRING DIAGRAM



TECHNICAL DATA

MODEL	WB118L
RATED VOLTAGE	220-240V~ 50/60Hz
RATED CURRENT	0.4A
REFRIGERANT	R600a(22g)
LAMP POWER	1W
FOAMING GAS	cyclopentane
DIMENSION(MM)	475x432x840
PACKING(MM)	510x465x880
NET WEIGHT(KG)	25.6
GROSS WEIGHT(KG)	27.5

TECHNICAL AND OTHER ADVICE :
Visit : www.swissappliances.co.za for more information on this and other Swiss products.

For immediate assistance and technical advice, please send an email to: sales@nicheware.co.za the official Swiss Appliance agents in South Africa and we will give you a call as soon as we pick up your mail.

SWISS GUARANTEE

All Swiss products have a two year warranty, when used for domestic applications.

If you are experiencing problems with your Swiss product during the warranty period, please refer to this manual to ensure you have correctly followed all installation and operating procedures. In particular, check the trouble-shooting guide in the manual (if applicable).
The warranty ceases if the Swiss product is damaged by: lightening, water, fire, acts of God, public disturbances, incorrect voltage, normal wear and tear, accident, misuse or abuse, failure to properly maintain, improper cleaning methods, infestation by insects or vermin, incorrect operation, use for which it is not designed (eg. commercial or industrial environment), use of faulty or leaking batteries.
This warranty is valid for any person who legally acquired possession of the product during the warranty period.

BEFORE CALLING FOR SERVICE PLEASE TAKE NOTE:

Should a technician be despatched, and it is determined that the fault is not a manufacturing fault, or not covered under the warranty, costs will be incurred by the purchaser.

IMPORTANT SAFETY INSTRUCTIONS

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

Read all instructions carefully before using the APPLIANCE.

- --If the supply cord is damaged, it must be replaced by the manufacturer, their service agent or similarly qualified persons in order to avoid an electrical accidents.
- --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.
- --WARNING: To avoid any dangerous situation occurring due to instability of the appliance, it must be installed in accordance with the instruction.
- WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- WARNING: Do not damage the refrigerant circuit.
- WARNING: Do not use electrical appliances inside the appliance, unless they are of the type recommended by the manufacturer.

-Save these instructions-

INSTALLATION INSTRUCTIONS

- This appliance is designed to be free standing only, and should not be completely built-in.
- Place your unit on a floor that is strong enough to support the unit when it is fully loaded. To level your unit, adjust by unscrewing the feet at the bottom of the unit.
  This appliance is NOT designed to be installed inside a cabinet where the front is covered by any type of door. Failure to comply may be regarded as a fire hazard.

- WARNING: Keep ventilation openings, in the appliance clear of any obstructions.
- Allow 7 cm of space between the top, back and sides of the unit, which allows for air circulation to cool the compressor and condenser.
- To save energy, keep the unit away from direct sunlight and sources of heat (eg. stove, heater, radiator, etc.). Although the front layer of glass has a UV filter to preserve and protect your wine, direct sunlight can affect the content and acrylic coatings. Any additional heat sources will increase electrical consumption.
- This unit has 3 layers of glass to keep in the cold temperature, however, certain areas in the country which have high humidity and moisture content, may cause small condensation droplets to form on the outer glass layer which needs to be wiped with a dry cloth.
- After plugging the appliance into a wall socket outlet, allow the unit to cool down for 2-3 hours before placing beverage in the APPLIANCE compartment.

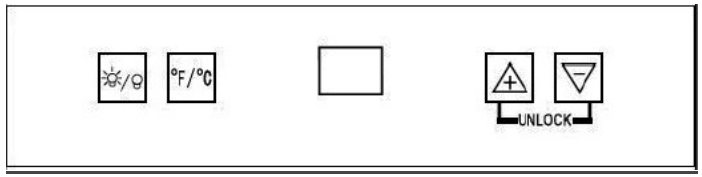
OPERATING YOUR UNIT

➢ **Setting the Temperature Control**

Temperature Ranges For Your Wine Beverage cooler

Temperature Range	3 - 16° C

- Your unit has only one control for regulating the temperature which is located on the top of the door.





You can select temperature display setting from Fahrenheit to Celsius degree by pushing this button. The degrees will appear in blue color in the temperature display window.

➢ **TEMPERATURE CONTROL**

➢ Your Wine Cooler has been equipped with an "automatic" control panel lock, that will activate 12

seconds after the last time a button has been touched.

Push the ▲ and ▼ button simultaneously for 3 seconds to unlock the control panel.

You will hear a "BEEP" sound to alert you that the control is now active.

➢ You can then set the temperature as you desire by pushing the ▲ or ▼ buttons on the control panel. The temperature that you desire to set will increase 1ºF or 1ºC if you push ▲ button once, on the contrary the temperature will decrease 1ºF or 1ºC if you push the ▼ button once.

➢ **Error code**

- EE: "EE" is displayed when the temperature probe (Thermostat) is disconnected. EE flashes, and the unit will discontinue cooling.
- Solution : Please check connections at control panel or PCB or under the hinge cap connection or make contact with the company – see contact details in this user manual.
- LL: When the temperature measured by the temperature probe (Thermostat) is lower than 0 degrees Celsius, the display panel will flash "LL" and the unit will discontinue cooling.
- Solution : Please make contact with the company – see contact details in this user manual.
- HH: When the temperature measured by the temperature probe (Thermostat) is higher than 37 degrees Celsius, "HH" flashes, and the unit will discontinue cooling.
- Solution : Please make contact with the company – see contact details in this user manual.
- — — : When the communication between the front LED display board and the power PCB fails, the display panel will flash "— —", and discontinue cooling.
- Solution : Please make contact with the company – see contact details in this user manual.
- Memory function:When the control board is powered on again after each power failure, the temperature setting value, either fahrenheit or centigrade will revert to the last adjusted setting.

➢ **Energy Saving Tips**

- The unit should be located in the coolest area of the room, away from any other heat producing appliances, and out of direct sunlight.
- The unit's interior storage bin should not be lined with aluminum foil, wax paper, or paper toweling. Liners interfere with cold air circulation, making the unit less efficient.
- Try to reduce the amount of time the door stays open as this will increase the interior temperature.

PROBLEMS WITH YOUR APPLIANCE ?

You can solve many of the common problems by following the quick trouble shooting guide below, saving you the cost of a possible service call. Follow the following suggestions before making the service call.

*** Please note : In the event that a service technician is dispatched and the cause of the problem is found to be unrelated to a manufacturing or factory fault, the service fee will need to be covered by the customer.