OPERATING INSTRUCTIONS

1. How to install

• Install cooler in a convenient location away from extreme heat and cold. Allow sufficient clearance between the cooler and side wall so the door will open without obstruction. Cooler is not designed for recessed installation.

• Select a space with strong level floor.

• Never place the appliance with the front edge along the edge of a table top or shelf, because there is a risk of the appliance tipping forwards and falling if the door compartments is overloaded. Take care to ensure that there is sufficient space in front of the appliance so that when opening the door, the door lies on the storage surface when the appliance is tipped.



• Allow 2 inches (5 cm) of space between the cooler's side & wall and 4 inches (10 cm) between back & the wall.

Insert the power plug into the power socket. Make sure the power socket is 110-120 V AC/60 Hz.
Allow the empty wine cooler to operate for approx. one hour. This will allow the wine cooler to reach the desired temperature.

4. Fill the wine cooler with your choice of wine bottles.

5. Temperature Control: To control the internal temperature, adjust the temperature control panel.



• The temperature range for Wine Cooler is 46°F-66°F. When the temperature is set on one certain point and the temperature inside reaches this point, the automatic temperature control system begins to work and the cooling system goes into linear temperature keeping status.

• When pressing the "up and down" key at the same time for 3 seconds, the temperature control board enters the child lock state, if you want to remove the child lock, continue to press the "up and down" key at the same time.

6. The temperature inside can be cooled to 46° F in 2hours (with the unit empty). When the temperature control is adjusted, the temperature will be balance again in a certain period. The range of the change and the temperature of the environment determine this period.

POWER CORD REPLACEMENT

If the Wine Cooler's power cord is damaged, have it replaced by a qualified repair agent.