INSTRUCTION MANUAL
FOR WINE COOLER

MODEL：CCVB120



Thanks for buying our wine cooler, Hope our advanced product will give your wine a different joyful taste. Before use, pls read and follow all safety rules and operating instructions.

SAFETY INSTRUCTIONS ATTENTION

⁄WARNING⁄

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

Read all instruction before using the Wine Cooler.

Don't let children operate the wine cooler or seek connections with any position of the cabinet, in case that the cabinet turnover and cause the bodily injury.

After the appliances are junked or abandoned, please remove the glass door of cabinet, and Choose an authorized disposal site.

Please don't clear the cabinet with flammable liquid, in order to avoid cause the fire or explodes. Flammable and explosive articles should not be put in or near the cabinet, to avoid the fire or explode caused.

Flammable and explosive articles should not be put in or near the cabinet, to avoid the fire or explode caused.

Do not damage the tubes or refrigerant circuit. When disposing the worn out appliance, you should call your nearest authorized service agent or specialized service center.

Do not use electrical appliances inside the storage compartments of the appliance, unless they are of the type recommended by the manufacture.

Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction

Guarantee the properly grounded outlet of the cabinet, please turn off the product immediately if touching the cabinet you feel leaks electricity, pull out the plug and ask the professional engineer to repair.

If the cable is damaged, please let the after-sale service or eligible technical personnel change, in order to avoid causing danger. **PLS DON'T TRY TO PLUG INTO OR EXTENSION THE CABLE IN ANY CASE.**

INSTALLION INSTRUCTIONS:

Before using your Wine Cooler

Remove the exterior and interior packing.

Before connecting the Wine Cooler to the power source, let it stand upright for approximately 2 hours. This will reduce the possibility of a malfunction in the cooling system from handling during transportation.

Clean the interior surface with lukewarm water with a soft cloth.
In case the handle is not already fixed, install it on the left side of the door.

Installation of your Wine Cooler

This appliance is designed to be for free standing installation or built-in (fully

recessed).
In case the product is built-in or slot-in, do not cover the ventilation grid with a plinth of the kitchen furniture which could not allow the air circulation needed for the functioning of the appliance.

To lever your Wine Cooler, adjust the leveling legs at the desired position.

Locate the Wine Cooler away from direct sunlight and sources of heat (stove, radiator, electric radiator, etc.). Direct sunlight may affect the acrylic coating and heat sources may increase electrical consumption.

Avoid locating the unit in moist area.

Plug the Wine Cooler into an exclusive, properly installed-grounded wall outlet.

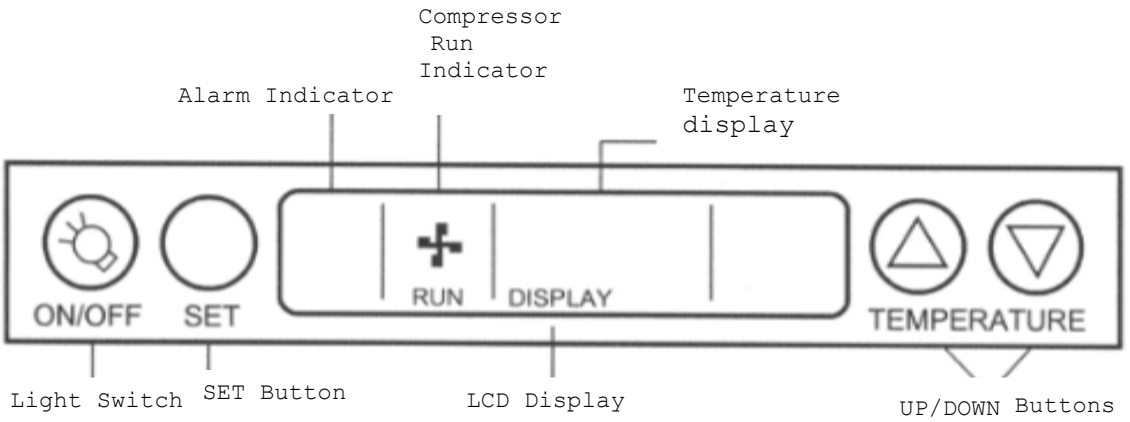
Operating your Wine Cooler and Setting the temperature control

Recommended working best ambient temperature is from 16° to 32°C.
Out of this range the inside temperature can be different from the control panel setting.
Do not set a temperature higher than the ambient temperature because the appliance can cool down but not heat up.

Temperature can be adjusted in a range of 4-18°C

the main characteristic of the model and control the method in detail below

CONTROL SYSTEM INSTRUCTION:



IMPORTANT: *Do not plug in the wine Cooler for at least 24 hours after unit is set in place. Failure to do so may result in the unit working improperly.*

Compartment

The control panel also displays the current temperature and allows you to turn the interior lights on and off, and allows you to adjust the interior temperature.

OPERATING INSTRUCTIONS:

Turning on the Unit

The wine Cooler turns on automatically when it is plugged in.

If you want to use the Automatic Temperature (default) setting, do nothing further. The unit will automatically set the temperature in the compartment at 55 degrees Fahrenheit (13 degrees Celsius). If you want to set another temperature, see below.

Temperature Setting

Wine Storage Temperatures: While wines store best at temperatures around 56-58 degrees Fahrenheit (13-15 degrees Celsius). *your unit also allows you to store wine at drinking temperatures. Generally RED WINE should be kept at 60-62 degrees Fahrenheit* (15-17 degrees Celsius) *and WHITE WINE, which is usually served chilled, should be kept at 54-55 degrees Fahrenheit.* (12-13 degrees Celsius)

To adjust the temperature, press the SET button, then use the UP/ DOWN keys to navigate to the preferred temperature. For example, if you are storing red wine, you may want to set a temperature of 61 degrees Fahrenheit(16 degrees Celsius).When the correct temperature appears in the DISPLAY Window of the Control Panel, press SET to confirm.

Please note: Cold air falls and warmer air rises, and there will be a small temperature variation from the bottom of the unit to the top. The temperature gauge is located in the bottom of the unit and records the temperature at the bottom of the unit. The temperature at the top of the unit will always be slightly hotter

Operating the Internal Lights

The compartment has an internal light to make it easier for you to see the wines you have stored. To turn these lights on or off, simply use the ON/OFF button located on the left side of the control panel, if you don`t press the ON/OFF button, the light will go out after 5 minutes.

Compressor Run Indicator

When your unit's compressor is running, both control panels will display moving icons representing a running fan. If the compressor stops running, the icons will stop running as well.

Memorizing Temperature Settings

Your unit has been designed to "remember" the last run mode to which it was set. If you suffer a power outage or any other power cutoff, the unit will automatically return to the previous temperature settings after power is returned.

About the Liquid Crystal Display (LCD)

When you press any key, a backlight will appear in the Display Panel. If no other key is pressed, the backlight will automatically go out after 2 minutes.

In the event that there is a fault in the unit, an ALARM indication will appear on the screen.

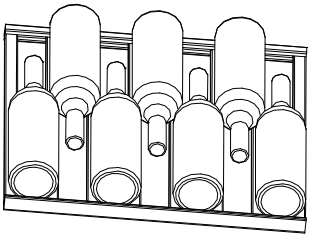
ALARM Mode

In ALARM mode, the unit will make a beeping sound and display an alarm message. If the Liquid Crystal Display (LCD) on the control panel displays any of the following messages: PROBE ERROR, LOW TEMP or HIGH TEMP, consult the Wine Cooler

Troubleshooting section of this manual.

Shelves

The shelves in your unit are Wooden made.
Each shelf can store 7 standard wine bottles on it.



Automatically Defrost

The unit can automatically defrost once 6 hours, the time of defrost is 30 minutes, the compressor is not run in the span of defrost.

WINE COOLER TROUBLESHOOTING:

LCD displays "PROBE ERROR - E"

This message is an ALARM MODE indication. The LCD displays "PROBE ERROR" on the left and "E" in the middle when the thermostatic sensor has malfunctioned. When this happens, the Cooler first stops working for 15 minutes, then turns ON for 5 minutes and OFF for 15 minutes automatically and continuously. Contact your authorized service facility for sensor replacement.

LCD displays "LOW TEMP"

This message is an ALARM MODE indication. The LCD displays "LOW TEMP" on the left and the actual temperature reading in the middle. It indicates that the actual temperature is much lower than your set temperature and that the magnet valve may not be functioning properly and should be replaced. Contact your authorized service facility immediately.

LCD displays "HIGH TEMP"

This message is an ALARM MODE indication. The LCD displays "HIGH TEMP" on the left and the actual temperature reading in the middle. It indicates that the actual temperature is much higher than your set temperature. Possible causes are:

- The door might not be fully closed.
- The refrigerant may have leaked.
- The magnet valve may not be functioning properly and should be replaced.

If you are certain that the door is not the cause of the problem, contact your authorized service facility immediately.

GENERAL INSTRUCTION FOR WINE COOLER:

USING ATTENTION

Store wine in sealed bottles.

Do not overload the cabinet.

Do not open the door unless necessary

Do not cover shelves with aluminum foil or any other shelf material, which may prevent air circulation.

Should the wine cooler be stored without use for long periods it is suggested, cut

off the power and careful cleaning, leave the door ajar to allow air to circulate inside the cabinet in order to avoid possible formations of condensation, moldy or odors.

The appliances are designed with LED light, if LED light damage, pls contact with after-sale service to replace it.

- ***Attention***

  If the unit is unplugged, power lost, or turned off, you must wait 3 to5 minutes before restart the unit. If you need attempt to restart before this time delay, the Wine Cooler will not start. If first time use or longer absence of using, the temperature will difference between setting and LCD display temperature. After running a period, the temperature will be reverting back.

CARE & MAINTENANCE:

Cleaning the Outside

Clean the outside of your unit with mild soapy water. Dry thoroughly with a soft cloth. To clean the door gasket, use only mild soapy water. Never use harsh detergents or scouring pads to clean any part of your Wine Cooler.

Cleaning the Inside

Unplug your Wine Cooler and remove all bottles. Rinse the inside surface with plain water and dry the chrome shelves.

Wash the inside surfaces with a warm water and mild solution.

Wash the shelves with a mild detergent solution.

Wring excess water out of the sponge or cloth when cleaning area of the controls, or any electrical parts.

Wash the outside cabinet with warm water and mild liquid detergent. Rinse well and wipe dry with a clean soft cloth.

Power failure

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 long period of time, you need to take the proper steps to protect your contents.

Vacation Time

Short vacations: Leave the Wine Cooler operating during vacations of less than three weeks.

If the appliance will not be used for several months, remove all items and turn off the appliance. Clean and dry the interior thoroughly. To prevent odor and mold growth, leave the door open slightly: blocking it open if necessary.

Moving your Wine Cooler

Remove all items.

Take out the loose items inside the wine cooler (such as shelf), or fix the loose items with the foam.

Turn the adjustable leg up to the base to avoid damage.

Tape the door shut.

Be sure the appliance stays secure in the upright position during transportation. Also protect outside of appliance with a blanket or similar items.

Energy saving tips

The Wine Cooler should be located in the coolest area of the room, away from producing appliances, and out of the direct sunlight.

PROBLEMS WITH YOUR WINE COOLER

You can solve many common Wine Cooler problems easily, saving you the cost of a possible service call.

Try the suggestions below to see if you solve the problem before calling the service.

Troubleshooting Guide

Problem	Possible Cause
Wine Cooler does not operate	No plugged in. The appliance is turned off. The circuit breaker tripped or a blown fuse.
Wine Cooler is not cold enough	Check the temperature control setting. External environment may require a higher setting. The door is opened too often. The door is not closed completely. The door gasket does not seal properly.
Turns on and off frequently	The room temperature is hotter than normal. Overload of the cabinet 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 light does not work	Not plugged in. The circuit breaker tripped or a blown fuse. The bulb has burned out. The light button is "OFF"
Vibrations	check to sure that the Wine Cooler is level.
Too much noise	The rattling noise may come form the flow of the refrigerant, which is normal. As each cycle ends, you may hear gurgling. Contraction and expansion of the inside walls may cause popping and crackling noises. The Wine Cooler is not level.
The door will not close properly	The Wine Cooler is not level. The door was reversed and not properly installed. The gasket is dirty. The shelves are out of position.

SIZE OF THE APPLIANCE AND HOUSING UNIT

