



User Manual

 WINE COOLER THERMOELECTRIC

CLARET 12 *Professionale*



12 Bottles



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1. INTRODUCTION

PRECAUTIONS

- After removing the wine cooler from the package, make sure it is in good condition. In case of doubt, do not use it and contact an authorized service center.
- Read the operation manual carefully.
- This wine cooler can only be used in the use of which it was designed. Damage due to improper use or repairs made by unqualified personnel will be out of warranty.
- Before cleaning the wine cooler, make sure it is unplugged. Never clean the unit with an acid, gasoline, oil or any other kind of chemical substance that could damage the wine cooler.
- Repair should only be made by authorized service centers.

Caution

- Free standing installation only.
- In order to prevent children from entrapment after your throw away your old wine cooler, please follow the instructions below to help prevent accidents.
- Take off the door.
- Leave the shelves in place, so that children may not easily climb inside.

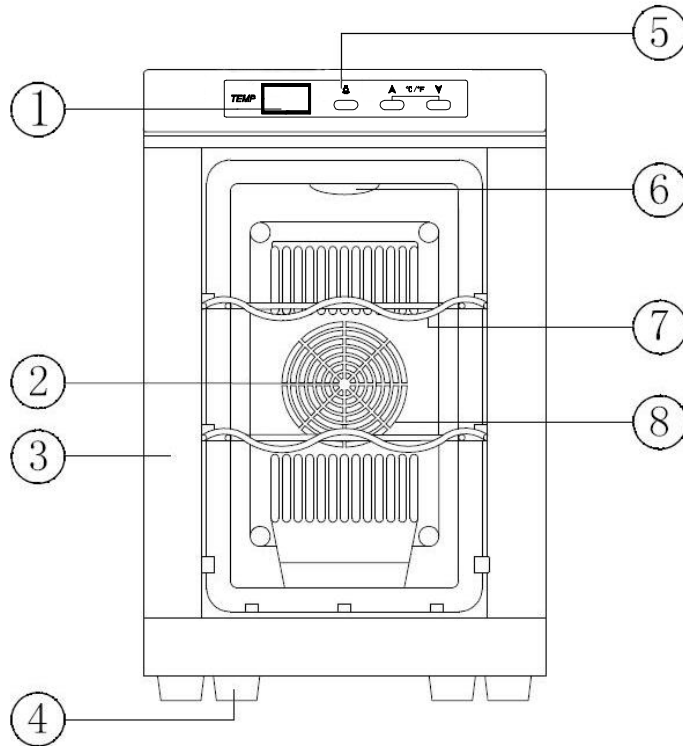


2. TECHNICAL DATA

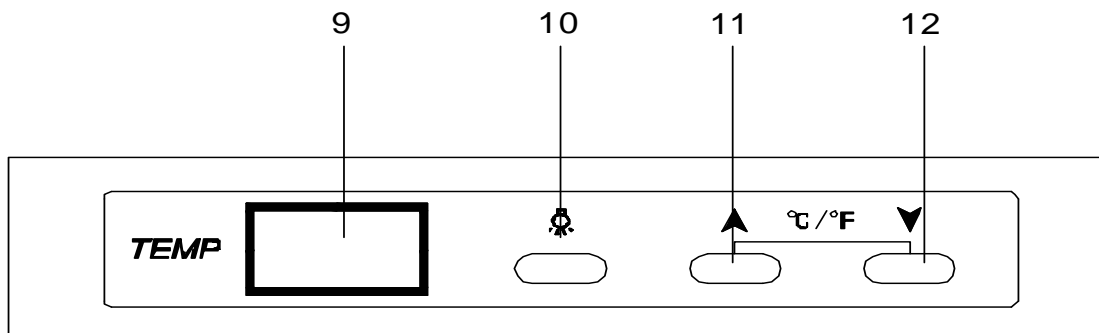
Type		CLARET 12 PROFESSIONALE	
Volume (liter)		34L	
Material	Case	Iron	
	Door	Glass	
Unit Dimension		345X490X540	
Packaging Dimension		385X525X560	
Net Weight (kg)		13.5	
Gross Weight (kg)		15	
Power Consumption		1.0	
Fitting ambient temperature range of		< 30°C	
		Lower room	7°C-18°C
		Upper room	7°C-18°C
Rated Voltage		AC110V-120V	
Rated Frequency		60HZ	
Input power		130W	



3. PARTS OF THE STRUCTURE








1. Glass door	3. Light
2. Rear cover	4. Shelf
5. Foot	





4. OPERATION OF WINE COOLER

- This is a dual zone wine cooler; the upper zone is for storage of white wine with temperature from 7°C to 18°C, the lower zone is for storage of red wine with temperature range from 7°C to 18°C.
- When you are setting the temperature control, as you desire by pushing the  or  button on the control panel. The temperature that you desire to set will increase 1°F or 1°C if you push the  button once, on the contrary the temperature will decrease 1°F or 1°C if you push the  button once.
- The  Light can be turned OFF or ON by touching the “Light button
- When you push the two buttons for the first time, the LCD readout will show the original temperature set at previous time (the temperature preset at the factory is 11°C / 52°F)
- The TEMP-ADJ button is set on one certain point when the cellar is off the assembling line. When you want to change the temperature in the cabinet, please select the right zone and change accordingly.

SPECIAL PRECAUTIONS

- In order to function at its highest potential, this wine cooler needs to be placed on flat floor, with 2cm spaces at each side and 10cm space at the backside.
- Use the adjustable iron case to place the cellar fully horizontal.
- Avoid direct sunshine and high temperature.
- Do not place heavy articles on the top of the cellar.

MAINTENANCE

- Shut off power supply before cleaning cabinet.
- Take out wines and shelves, and then clean the cabinet with soda water first and then with water.
- Do not use soap or detergent for the cabinet.
- Clean the cooler regularly.



5. PROBLEM SOLVING

Symptoms	Possible cause	Solutions
Not cooling	<ul style="list-style-type: none"> ● Plug not put in ● Low voltage ● Fuse broken 	<ul style="list-style-type: none"> ● Put in the plug ● Ensure normal voltage ● Change fuse
Not cold enough temperature inside	<ul style="list-style-type: none"> ● The wine cooler is placed too near heat source; ● Bad ventilation; ● Fans don't work; ● The door is not closed tightly or opened too frequently or for too long time; 	<ul style="list-style-type: none"> ● Keep the wine cooler away from sunshine or other heat source; ● Place the wine cooler in the area with good ventilation and keep things away from the fans; ● Check whether the plug is connected or change the fan; ● Close the door tightly and don't open the door too frequently or for too long time.
Peculiar smell inside wine cooler	Check whether there is any sour inside	Wrap the source or take it out
Inside light flash	<ul style="list-style-type: none"> ● Set temperature higher than inner temperature; ● The automatic defrost function start to work 	<ul style="list-style-type: none"> ● Adjust the digital control ● Normal function. No repair needed
Frost on the cold sink.	Too much humidity or too low temperature inside the case	Output the plug, stop the power, and defrost by hand, Connect power again when the ice thaws



6. ELECTRIC DIAGRAM

