

4° INSTALLATION INSTRUCTIONS

Before using your wine cellar

- Remove the inner and outer packaging.
- Before connecting the cellar to the electrical socket, leave it in position for 24 hours. This will reduce the possibility of malfunction of the refrigeration circuit due to transport.
- Clean the inside using a soft cloth and lukewarm water.

Using your wine cellar:

Your wine cellar must be positioned in a room with an ambient temperature between + 16 and +38°C.

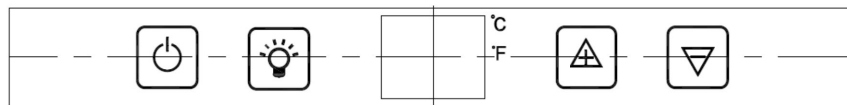
If the ambient temperature is higher or lower, the performance of your appliance may be affected and it may not be possible to obtain temperatures between 5 and 22 degrees.

Installing your wine cellar

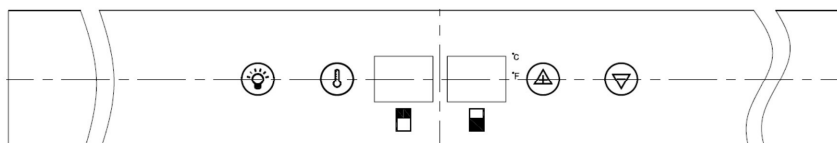
- This device is designed to be incorporated into fitted kitchen units
- Position it in a place with sufficient strength to support its weight when loaded. To ensure that it is level, adjust the height of the feet underneath.
- To get the best from your appliance with the lowest energy consumption, do not place the appliance close to a heat source (heater, cooker, etc.), do not expose it to direct sunlight, and do not place it in a room which is too cold.
- Connect the cellar to a single socket, leaving a 10 cm gap between the back of the cellar and the wall. Be careful to support it, so that your wine cellar is perfectly level. (Use of a spirit level is recommended). This will prevent any movement due to instability, causing noise and vibration, and will ensure that the door seals perfectly.






Control panel

CLI24 :



CLI45:



-  • Lighting control button
-  • On/Off switch
-  • “DISPLAY” Electronic temperature display
-  • + Temperature setting button
-  • - Temperature setting button
- Reverse °C to °F: press the lighting control button during 5s

- You can choose the desired chamber temperature by using the “+ / -” buttons. The temperature selected increases/decreases by 1°C with each button press.

Temperatures of between 5 and 22°C can be selected. Once the desired temperature has been selected, the display will flash before showing the current internal cooler temperature. The set temperature can be viewed at any time by pressing the temperature select buttons

If the appliance runs after a power failure, the previous set temperature does also exist as the control panel has the memory function.

5° EQUIPMENT

The climate control system

According to advice from specialists, the ideal temperature for storing wine is around 12°C, within a bracket of 10 to 14°C. Do not confuse this with service temperature, which varies between 5 and 22°C, depending on the specific nature of the wine.

It is especially important to avoid sudden changes in temperature. Designed by specialists for oenophiles, this appliance, unlike a simple refrigerator, takes into account the sensitivity of grand cru wines to sudden variations in temperature by ensuring the close control of a **constant average temperature**.

The anti-vibration system:

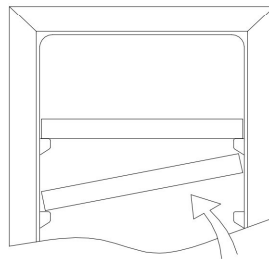
The refrigeration compressor is equipped with special dampers (silent-blocks) and the inner space is insulated from the body by a thick layer of polyurethane foam. These characteristics prevent the transmission of vibration to your wines.

Defrosting:

Your appliance is equipped with an automatic defrost cycle. When a cooling cycle finishes, the appliance's refrigerated surfaces are defrosted automatically. The defrost water is channelled into a condensates evaporation tray which is located in the back of the appliance near the compressor. The heat produced by the compressor then evaporates the condensates collected in the tray.

Shelves

- To prevent damage to the door seal, ensure that the door is fully open before pulling out the shelves to add or remove bottles.
- For easier access to the contents of the shelves, slide the shelf out approximately one third of the way. The shelves are, however, fitted with a stop to prevent the bottles falling out.
- To remove or reposition the shelves, incline the shelf as indicated in the diagram, then push or pull as required.

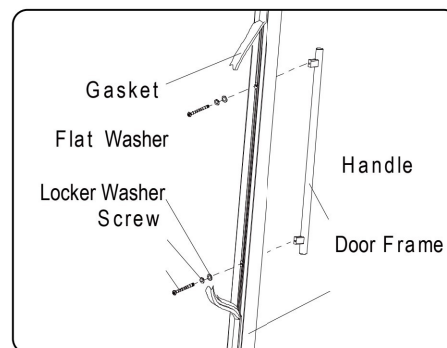


Enhanced safety:

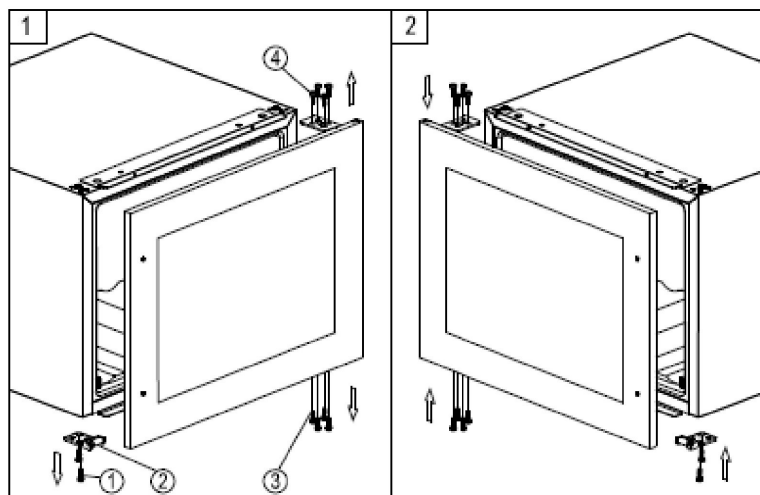
Since this range of appliances is intended for storing items of value, we have been careful to select quality components and to design suitable manufacturing techniques to ensure optimum safety in operation.

Installing the handle:

Your appliance has a stainless steel handle. To fit it, simply screw it onto the door with the screws supplied as per the diagram below, having first removed the seal.



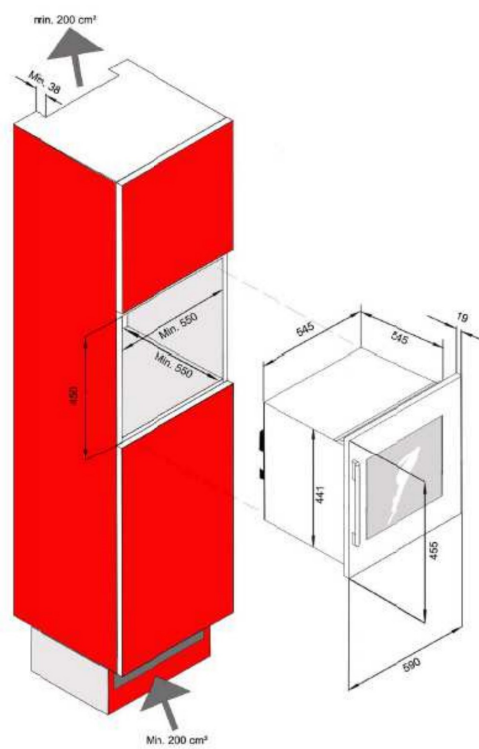
Reversing the door:



1. Remove the glass door by unscrewing the eight lock screws ③ and ④. Be careful to hold the glass door firmly after removing the screws and place it on a padded surface to avoid the risk of damage.
2. Unscrew and transfer the door supporter ② to the opposite side.
3. Rotate the glass door 180° and refit the glass door to the opposite side. Then screw and tighten it after the door is leveled.

Build-in diagram:

CLI24 :



CLI45 :

