



Contents [[hide](#)]

- 1 Climadiff CS31B1 Service Wine Cellar
- 2 GENERAL SAFETY INSTRUCTIONS
- 3 Trouble shooting
- 4 Safety instructions
- 5 DESCRIPTION OF THE APPLIANCE
- 6 TECHNICAL DATA
- 7 INSTALLATION INSTRUCTIONS
- 8 OPERATING INSTRUCTIONS
- 9 EQUIPMENT
- 10 LOADING
- 11 CARE AND MAINTENANCE
- 12 IN THE EVENT OF A BREAKDOWN
- 13 SPARE PART AND SAV
- 14 TROUBLESHOOTING
- 15 ENVIRONMENT
- 16 Documents / Resources
 - 16.1 References



Climadiff CS31B1 Service Wine Cellar



Before use, please read and follow the safety rules and operating instructions in this manual.

Firstly, we would like to thank you for purchasing a CLIMADIFF product and hope that this appliance fully lives up to your expectations.

This appliance enables you to bring your bottles at room temperature or bring them to service temperature (depending on the bottles) thanks to its wide adjustment range.

GENERAL SAFETY INSTRUCTIONS

- Before you use your appliance for the first time, please read this user manual carefully. Store it carefully so that you can refer to it in the future, if necessary. To reduce the risk of fire, electrical shock, or injury when using your appliance, follow these basic precautions.
- Generally speaking, your appliance must be maintained by a qualified professional.
- For your safety and correct usage, before installing and first using the appliance, read this user manual carefully, including its hints and warnings. To avoid unnecessary mistakes and accidents or to avoid damage to the appliance, it is important to make sure that all people using the appliance are thoroughly familiar with its operation and safety features. Save these instructions and be sure that they remain with the appliance if it is moved or sold, so that anyone using it throughout its life will be

properly informed on its usage and safety notices. This will ensure optimum operation of the appliance.

- For the safety of life and property and to avoid any risk of injury, keep the precautions of these user's instructions as the manufacturer is not responsible for damages caused by omission.
- This appliance is intended exclusively for domestic use and is intended for the storage of special drink products at a storage temperature higher than that of a storage compartment for fresh products. Under no circumstances is it intended to keep food products fresh.
- Make sure that your electrical installation's voltage corresponds to that on the appliance's nameplate; the appliance must be connected to an approved, earthed system. Incorrect repairs or connections can cause safety hazards. Have your electrical installation checked by a professional, if you are in any doubt.
- This unit must be correctly connected to an earthed socket for your protection. Do not cut off or remove the earth wire on the mains cable supplied.
- For safety reasons, do not use an electrical extension cable.
- If your appliance is damaged (e.g. a major impact) or suffers harm (power surge due to lightning, flood, fire), it may be dangerous to use. Disconnect the mains plug and have the appliance checked by an approved professional repairer.
- To prevent any danger, do not replace a damaged mains cable yourself. Contact your retailer, an approved service center or professional repairer.
- This appliance must be positioned such that the mains socket is accessible. Do not move the appliance once it is full: you might distort its body beyond repair. The electrical parts must not be directly accessible.
 - ✓ Keep children away from the appliance.
 - ✓ Do not use this appliance outdoors.
- In the event that liquid is accidentally spilled (broken bottle, etc.) on electrical components (motor, etc.), disconnect the mains plug immediately.
- To prevent any risk of fire, electrocution or injury, do not immerse the mains cable, plug or the appliance itself in water or any other liquid. Do not handle the appliance with wet hands.
- Keep the appliance away from any source of heat and out of direct sunlight.
- Do not allow the mains cable to hang from a table or be in contact with sharp edges or hot surfaces.

- Do not pull on the mains cable – take hold of the plug to disconnect the appliance.
- Ensure that the area where your appliance is positioned can support its weight when loaded (a 75 cl bottle weighs approximately 1.3 kg). Your cellar must be placed on a flat surface. If you have to position it on a rug or carpet, place a support underneath.
- To prevent damaging the door gasket, make sure the door is fully open when pulling shelves out of the rail compartment.

Safety of children and other vulnerable persons

- This appliance can be used by children aged from 8 years and above, and by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- User cleaning and servicing operations should not be carried out by children, unless they are more than 8 years old and are supervised.
- Keep all packaging away from children as there is risk of suffocation.
- Risk of child entrapment. Child entrapment and suffocation are not problems of the past. Junked or abandoned appliances are still dangerous, even if they will “just sit in the garage a few days”.
- If you are discarding the appliance, pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent children playing from suffering an electric shock or from closing themselves inside it.
- If this appliance, featuring a magnetic door seals, is to replace an older appliance having a spring lock (latch) on the door or lid, be sure to make the spring lock unusable before you discard the old appliance. This will prevent it from becoming a death trap for a child.
- Keep the appliance and its power cable out of reach of children less than 8 years old.
- Before you throw away your old wine cooler: take off the door. Leave the shelves in place so that children may not easily climb inside.
- Children aged from 3 to 8 years are allowed to load and unload this appliance.
- Children should be supervised to ensure they do not play with the appliance.

General safety

WARNING — This appliance is intended to be used in household and similar

applications such as:

- Staff kitchen areas in shops, offices and other working environments,
- Farm houses and by clients in hotels, motels and other residential type environments,
- Bed and breakfast type environments,
- Catering and similar non-retail applications.

WARNING — To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.

- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance, as they could leak or release fluids.
 - If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
 - Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
 - Do not damage the refrigerant circuit.
 - Do not use electrical appliances inside the storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
 - The refrigerant and insulation blowing gas are flammable. When disposing of the appliance, do so only at an authorized waste disposal center. Do not expose to flame.
- WARNING —** The refrigerant of these appliances is R600a, flammable and explosive articles should not be put in or near the cabinet, to avoid the fire or explode caused.

Refrigerating fluid

The refrigerating circuit in the appliance uses refrigerating isobutene (R600a), which is a highly inflammable natural gas and is therefore dangerous for the environment. When transporting or installing the appliance, ensure that no element of the refrigerating circuit is damaged. The refrigerating fluid (R600a) is inflammable.

Caution: risk of fire

If the refrigerant circuit should be damaged:

- Avoid opening flames and sources of ignition.
- Thoroughly ventilate the room in which the appliance is situated. It is dangerous to

alter the specifications or modify this product in any way.

Any damage to the cord may cause a short circuit, fire, and/or electric shock.

Electrical safety

- We decline any liability in respect of incidents caused by poor electrical installation.
- The power cord must not be lengthened. Do not use an extension cable, or adapter, or multi-way socket.
- Make sure that the power plug is not crushed or damaged. A crushed or damaged power plug may overheat and cause a fire.
- Make sure that you can access the main plug of the appliance.
- Do not pull the main cable.
- Ensure that the appliance is always electrically earthed.
- If the power plug socket is loose, do not insert the power plug. There is a risk of electric shock or fire.
- You must not operate the appliance without the interior lighting lamp cover.
- The cellar is only applied with power supply of single phase alternating current of 220~240V/50Hz.
- Do not attempt to replace a damaged power cable, contact your after-sales service.
- The power socket must be easily accessible but out of reach of children. In case of doubt, contact your installation technician.

Daily use

- This appliance is intended to be used exclusively for the storage of wine.
- Do not store flammable gas or liquids in the appliance. There is a risk of an explosion.
- Do not operate any electrical appliances in the appliance (electric ice cream makers, mixers etc.).
- When unplugging always pull the plug from the mains socket and do not pull on the cable.
- Do not place hot items near the plastic components of this appliance.
- The appliance manufactures storage recommendations should be strictly adhered to. Refer to relevant instructions for storage.
- Keep burning candles lamps and other items with naked flames away from the

appliance so that do not set the appliance on fire.

- The appliance is intended for keeping beverages in normal household as explained in this instruction booklet.
- The appliance is heavy. Care should be taken when moving it. If your appliance is equipped with castors, remember that these are only designed to facilitate minor movements. Do not move the appliance over long distances.
- Never use the base, drawers, doors etc. to stand on or as supports.
- To avoid items falling and causing injury or damage to the appliance, do not overload the door racks or put food into the appliance.

Caution: cleaning and servicing

- Before carrying out servicing, switch off the power supply and disconnect the appliance.
- When cleaning the appliance, do not use metal objects, steam systems, volatile fluids, organic solvents or abrasive substances.
- Never clean appliance parts with flammable fluids. The fumes can create a fire hazard or explosion.
- Do not use sharp or pointed objects to remove ice. Use a plastic scraper.

Important information concerning installation

- It is intended to be used exclusively for the storage of wine.
- This refrigerating appliance is not suitable for the freezing foodstuffs.
- The wine cooler is recommended to be designed at 12°C.
- The shelves placed in factory mode is the most efficient use of energy for the refrigerating appliances
- This unit is intended for free-standing installation only. It must never be built-under or built-in. For proper operation of the appliance, it is imperative to allow good air circulation around the unit. We do not accept any liability instance of non-compliance with the installation instructions.
- Avoid locating the unit in moist areas.
- Keep the appliance away from direct sunlight and sources of heat (stove, heater, radiator, etc.). Direct sunlight may affect the acrylic coating and heat sources may

increase electrical consumption. Extreme cold or hot ambient temperatures may also cause the appliances not to perform properly.

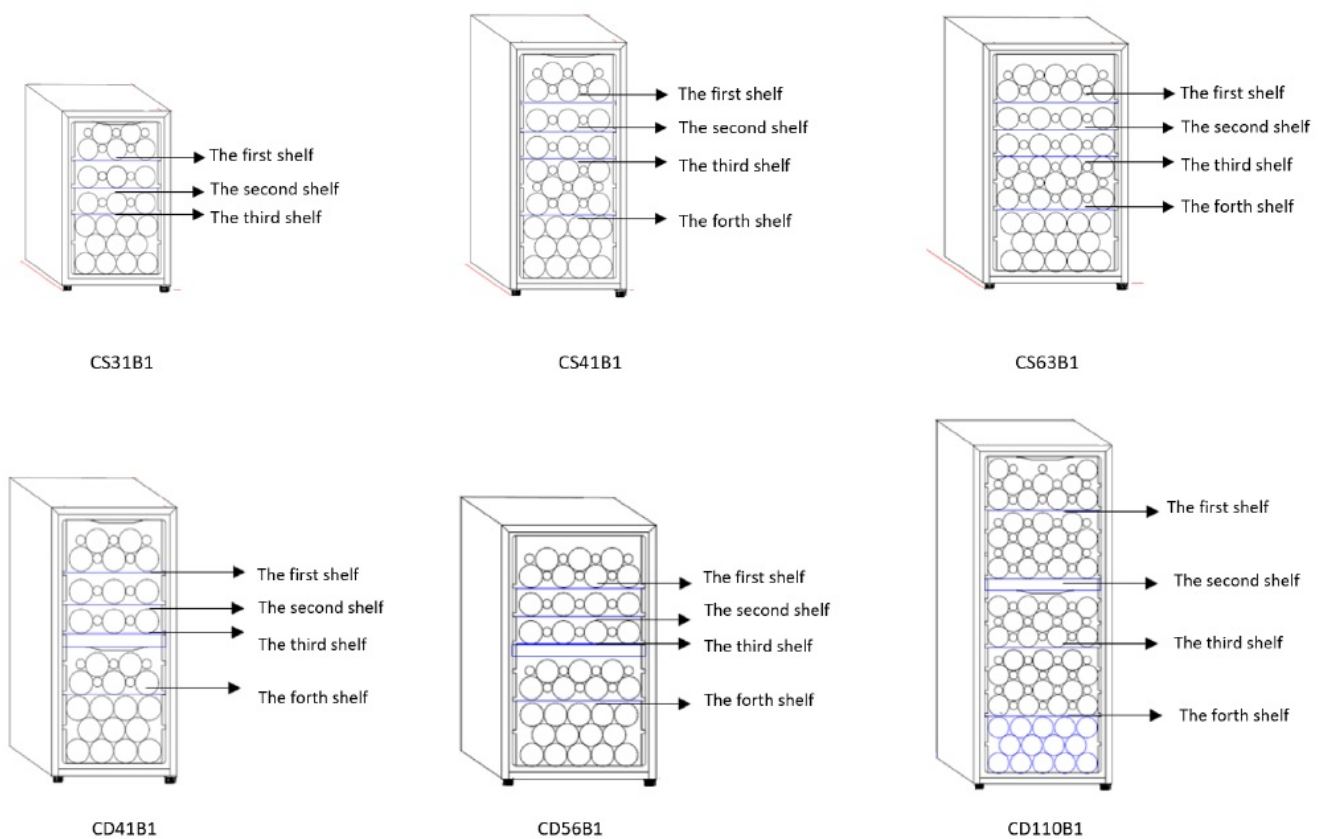
- Plug the wine cooler into an exclusive, properly installed-grounded wall outlet. Do not under any circumstances cut or remove the third (ground) prong from the power cord. Any questions concerning power and/or grounding should be directed toward a certified electrician or an authorized products service center.
- To ensure proper electrical connection, follow the recommendations given in the present manual.
- Unpack the appliance and visually check that it is not damaged. Do not connect a damaged appliance. Inform your retailer or point of sale of any damage. In such a case, keep the packaging.
- It is recommended that the appliance be allowed to settle for at least 24 hours before connecting the electrical power supply, so that the compressor fluid feed is correct.
- Proper air circulation is necessary to avoid overheating. To ensure sufficient ventilation, observe the installation recommendations provided.
- In order to avoid fire risk, wherever possible, ensure that the appliance is not in contact with walls or with any hot element (compressor, condenser). Observe the installation recommendations.
- The appliance should not be placed close to radiators or cooking hot plates or gas rings.
- Check that electrical sockets remain accessible when the appliance is installed.
- When positioning the appliance, ensure the supply cord is not trapped or damaged.

Power saving

To limit the electricity consumption of your appliance:

- Install it in an appropriate place (see “Installation instructions”).
- Leave the doors open as little time as possible.
- To ensure that the appliance operates properly, clean the condenser regularly (see “Maintenance”).
- Regularly inspect the door seals and ensure that they are still closing properly. If this is not the case, contact your after-sales service.
- The following combination of shelves is recommended for energy to be used as efficiently as possible by the refrigeration unit. There are four shelves and one display

shelf in total.



- The appliance's thermostat is electronic and allows you to set the temperature between 5 and 20 degrees.

For wine storage, it is recommended that you set your appliance to 12 degrees.

This temperature can be adapted according to the type of wine stored.

Setting the temperature above 12 degrees will reduce the energy consumption of the appliance.

Setting the temperature below 12 degrees will increase the energy consumption of the appliance. Some models allow you to set different temperature levels in the same cellar. The appliance ensures that the temperature is maintained as long as it is in operation and used under normal conditions.

The temperature inside the appliance can be influenced by many factors: room temperature, exposure to the sun, number of door openings and the number of bottles stored... Slight changes in temperature are perfectly normal.

Trouble shooting

- Any electrical work should be carried out by a qualified and skilled technician.
- The appliance should be repaired by an accredited repair centre, using only manufacturer's original spare parts.

The appliance is designed for home use only. The manufacturer declines any liability whatsoever in the case of other use.

Safety instructions

- Do not obstruct the ventilation grills on the appliance. Keep ventilation openings in the appliance enclosure or in the structure for building-in clear of obstruction.
- Do not store explosive substances, such as aerosol cans containing an inflammable propellant, in the appliance.
- Do not damage the refrigerating circuit in the appliance.
- The refrigerating units use isobutane (R600a), and should not be placed close to ignition sources (for example, electrical contacts that are exposed or open contacts that could be closed by the refrigerating fluid in the event of a leak). The refrigerating fluid type is specified on the power cabinet identification plate.
- Do not use electrical equipment in the compartments of the appliance, unless they are of the type recommended by the manufacturer.

This appliance meets the requirements of all applicable European directives and their amendments.

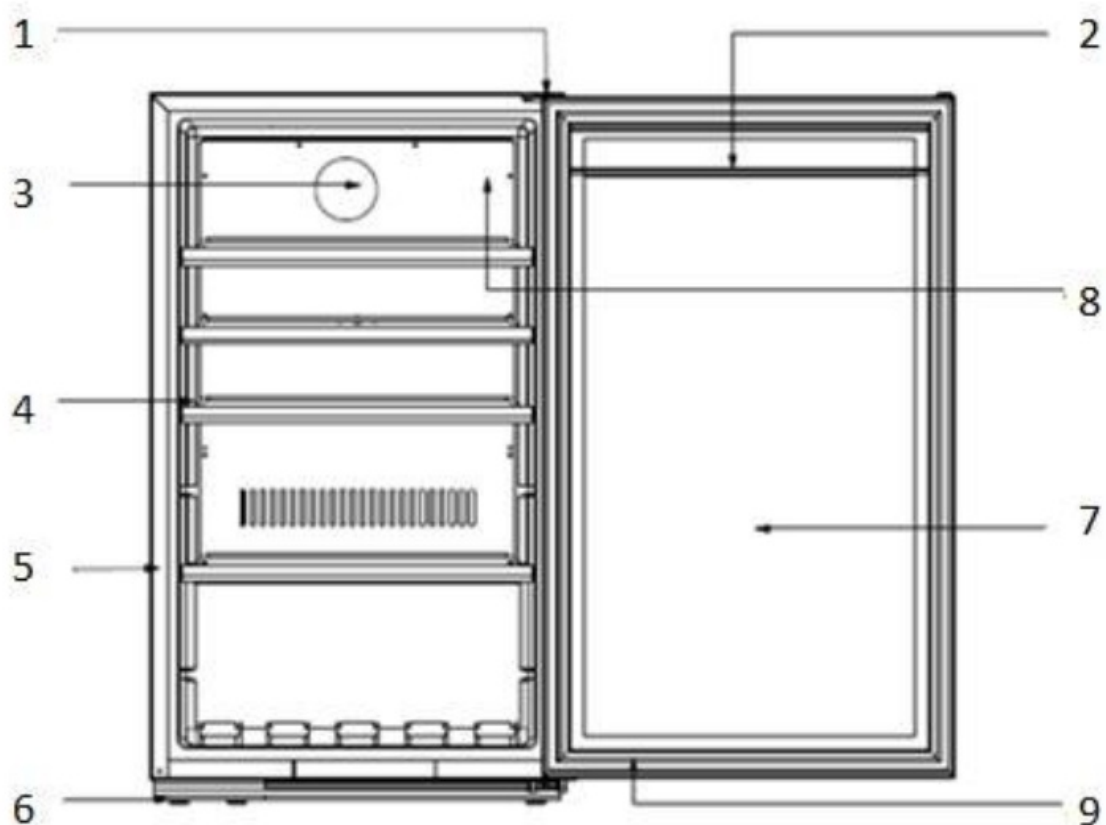


EPREL

To find out more about your product, consult the online EPREL database. As defined in Commission Delegated Regulation (EU) 2019/2016, all information relating to this refrigeration appliance is available on the EPREL Base (European Product Database for energy labeling). This database enables you to consult the information and technical documentation of your refrigeration appliance. You can access the EPREL Database by scanning the QR code on the energy label of your appliance or by going directly to:

www.ec.europa.eu and searching the reference of your refrigeration appliance.

DESCRIPTION OF THE APPLIANCE



1	Upper hinge
2	Control panel
3	Fan base
4	Shelf
5	Cabinet
6	Adjustable feet
7	Door glass
8	Temperature sensor inside
9	Door gasket

TECHNICAL DATA

The nameplate attached to the inside or rear of the appliance (depending on the model) includes the entire information specific to your appliance.

We recommend that you make a note of its serial number in this booklet prior to installation, so that you can refer to it later (technical work, request for assistance, etc.).

Once the appliance is installed and loaded, access to it is not so easy. CAUTION: no assistance can be provided without this information.

INSTALLATION INSTRUCTIONS

- Remove the exterior and interior packing.
- Before connecting the appliance to the power source, let it stand upright for approximately 24 hours. This will reduce the possibility of a malfunction in the cooling system from handling during transportation.
- Clean the interior surface with lukewarm water using a soft cloth.
- When disposing your appliance, please choose an authorized disposal site.
- Place your wine cooler on a floor that is strong enough to support it when it is fully loaded. To level your Wine cooler, adjust the front leveling leg at the bottom of the wine cooler.
- Adequate ventilation is required, do not block the front air outlet.
- This unit is intended for free-standing installation only. It must never be built under or built-in. For proper operation of the appliance, it is imperative to allow good air circulation around the unit. We do not accept any liability instance of non-compliance with the installation instructions.
- Not designed for placement in adage or basement.
- The appliance is for indoor use only.
- This appliance is intended to be used exclusively for the storage of wine.
- This appliance uses flammable refrigerant. So never damage the cooling pipe work during transportation.
- Connect the appliance 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 cooler is perfectly level. (The use of a spirit level is recommended). This will prevent any movement due to instability, generating noise and vibration, and will ensure that the door seals

perfectly.

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 left empty for long periods it is suggested that the appliance is unplugged, and after careful cleaning, leave the door ajar to allow air to circulate inside the cabinet in order to avoid possible condensation, mold or odors forming.

CAUTION: please keep the appliance away from substance, which can cause ignition.

Ambient room temperature limits

This appliance is designed to operate in ambient temperatures specified by its temperature class marked on the rating plate.

CLASS	SYMBOL	AMBIENT TEMPERATURES RANGE (°C)
Extended temperate	SN	From +10 to +32
Temperate	N	From +16 to +32
Subtropical	ST	From +16 to +38
Tropical	T	From +16 to +43

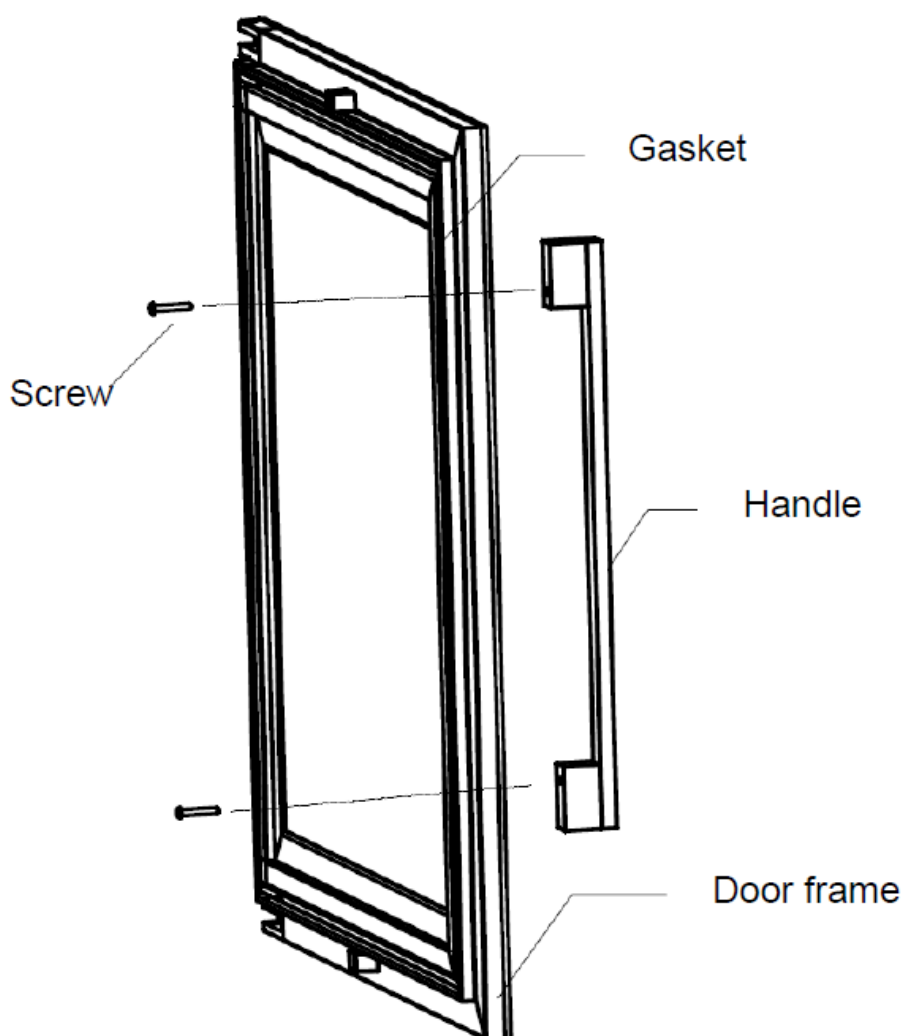
This refrigerating appliance is intended to be used at ambient temperatures ranging from 16 °C to 32 °C

Reversing the door

Please be noted that the door is not reversible as control is put on the door.

Handle installation

To install the handle provided with your wine cellar, please follow the below instructions:



1. Pull away the door gasket in the area where the handle has to be installed; you can see two designated holes for the handle installation. The gasket is easily displaced by hand, no tools are necessary.
2. Install the handle tightly as shown above with two screws. Be caution; do not over tighten as it will cause damage to the handle assembly or surface of glass door.
3. Replace the door gasket to its original position. Make sure it will be well positioned and maintains perfect hermiticity.

OPERATING INSTRUCTIONS

It is recommended that you installed your appliance in a place where the ambient temperature is between 16-32°C. If the ambient temperature is above or below recommended temperatures, the performance of the unit may be affected and it may not be possible to obtain temperature between 5-20°C. The ambient temperature affects the

internal temperature and humidity of your cellar. For optimum performance, your cellar settings are made for ambient temperatures of 23 ° C to 25 ° C.

Control panel single zone : (CS31B1/CS41B1/CS63B1)



Control panel dual zone : (CD41B1/CD56B1/CD110B1)



Turn ON/OFF the wine cellar

To turn ON/OFF the wine cellar, press for 3 seconds the A button.

Lock and unlock control panel

- Unlock : press key B and hold it for 3 seconds to unlock the screen, icon H on screen disappear .
- Auto unlock : the screen will unlock automatically once alarm or error condition
- Auto lock : unlocked for 15 seconds with no operation, screen automatically lock

Checking actual temperature

The appliance designed to display setting temperature. To check cabinet's actual temperature, press key B during unlock status, the value M/D/E will turn to inner cabinet's actual temperature with flash .pres key A again or no operation for 6 seconds, the value will turn back to setting temperature and the screen will automatically lock with another 15 seconds no operation.

Note: actual temperature only indicates the appliance working condition, it will change automatically base on different cooling status and could not be adjusted

Setting temperature

single zone (CS31B1/CS41B1/CS63B1)

- Unlock the control panel
- Press the L key to increase the temperature by 1 ° C or 1 ° F
- Press the N key to reduce the temperature by 1 ° C or 1 ° F
- The temperature display will flash during adjustment, you can adjust the temperature between 5-20 ° C or 41-68 ° F.

Pres key B or no operation for 6 seconds to quit temperature setting MODE.

Accordingly value stop flashing and the screen will automatically lock with another 15 seconds no operation.

Dual zone (CD41B1/CD56B1/CD110B1)

Unlock the control panel

Upper area:

- Press the C key to increase the temperature by 1 ° C or 1 ° F.
- Temperature display D will blink during adjustment, you can adjust between 5-12 ° C or 41-54 ° C.
- Once the maximum temperature is reached, the selection starts again with the minimum temperature.

Lower zone:

- Press the I button to increase the temperature by 1 ° C or 1 ° F.
- Temperature display E will flash during adjustment, you can adjust between 12-20 ° C or 54-68 ° C.
- Once the maximum temperature is reached, the selection starts again with the minimum temperature.

Press key B or no operation for 6 seconds to quit temperature setting MODE.

Accordingly value stop flashing and the screen will automatically lock with another 15 seconds no operation.

IMPORTANT: For dual zone models, both two zones temperature could be set at 12°C, and it is workable at the same time. But for optimal performance, once one zone is set at 12°C, setting of the other zone minimum required 3°C difference (example: 5°C upper and 8°C lower). Maximum temperature difference between both compartments is 10°C. Always set cooler temperature in the upper compartment and warmer temperature in the lower compartment (example: 5°C upper and 15°C lower).

Light on/off

Unlock status, Turn on the light by press key K, press key K once again to turn the light off.

Celsius / Fahrenheit

Unlock status, transfer Celsius /Fahrenheit by press key J. Icon G on screen will indicate accordingly chosen

When the surrounding temperature is 25°C and the wine cooler has no bottle loaded, it will take around XXX1 to increase the wine cooler's temperature from 5°C to 12°C. Under the same circumstance, it will take around XXX2 to decrease the wine cooler's temperature from 12°C to 5°C. The less the temperature span is, the less time it will take. The setting temperature of upper zone should be lower than the setting temperature of lower zone.

Ref	XXX1 5°C è12°C	XXX2 12°C è5°C
CS31B1	18 minutes	30 minutes
CS41B1	35 minutes	29 minutes
CD41B1	27 minutes	33 minutes
CS63B1	32 minutes	27 minutes
CD56B1	22 minutes	33 minutes

CD110B1	50 minutes	54 minutes
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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 20°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.

Humidity maintenance system

Hygrometry of our wine cellars is regulated by itself by the principle of hydrodynamics. During cooling process, there is a formation of frost (the cold dries the air), humidity can drop to 50%. During warming period, frost melts and the rate can rise above 75%. By averaging the 2 values, we obtain a humidity level suitable for wine storage. It is imperative to reason in average value over several cycles and not from a one-off statement.

In case you want to increase the moisture level in your wine cellar, you can put a bowl of water at the bottom of your unit, making sure it is stable and cannot spill.

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 channeled 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.

Screen energy save function

1. Screen lock status, no operation for 90 seconds, the screen will turn to comparely darker
2. Unlock the screen to recover

Temperature recollection function:

In the event of a power interruption, wine cooler can remember the previous temperature settings, and when the power is recovery, the cooler temperature will go back the same setting temperature as power off.

High and low temperature alarm function

This cellar is equipped with a high and low temperature alarm. The unit will sound an audible alarm and the display alternately displays the HI or LO alarm code and the current cellar temperature.

The alarm is deactivated by pressing one of the buttons.

In this case, please unplug your cellar and contact your after-sales service.

LOADING

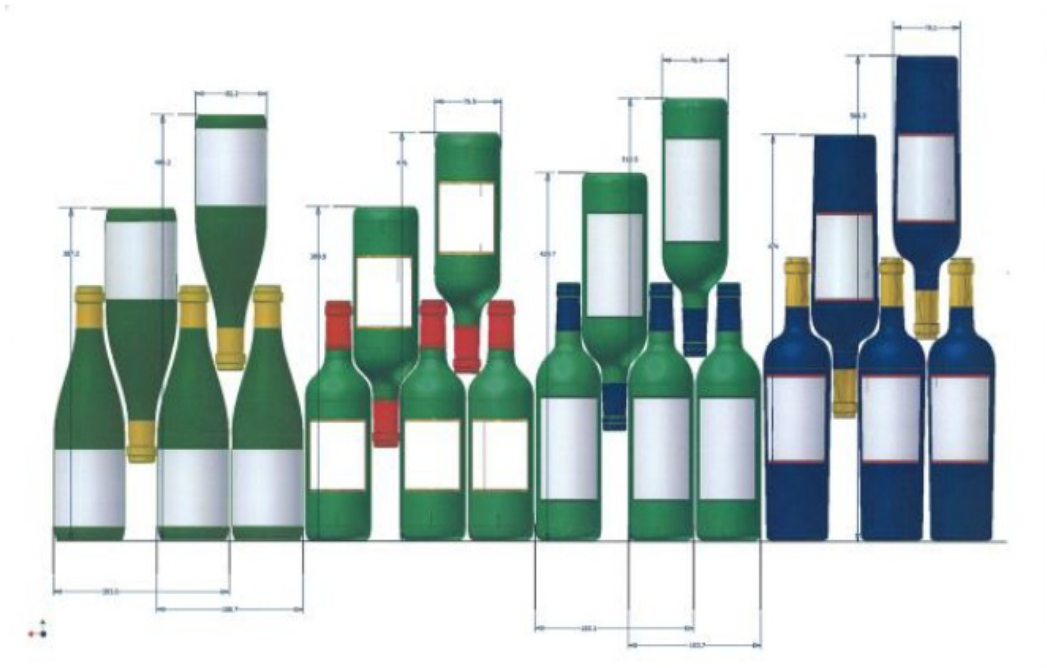
The maximum recommended loading quantities for bottles are given as guidelines and are indicative only; they provide a quick estimate of the size of the appliance (similar to the capacity of a refrigerator expressed in liters).

They correspond to tests conducted with a standard bottle: the standard “75 cl light Bordeaux” bottle – standards apply the geographical origin of each bottle shape (Bordeaux, Burgundy, Provence, etc.) and a type (traditional, heavy, light, flute, etc.), each with its own diameter and height.

In reality and in extreme cases, you could store more bottles by stacking the same type of bottle without using shelves, but a varied cellar comprises a wide variety of bottles and the practical aspect of everyday cellar management limits its capacity. You will

therefore probably load the appliance a little less than the recommended maximum.

Types of bottle:



We see here 4 kinds of 75 cl wine bottles: Burgundy and Bordeaux wine bottles of different dimensions. There are many others of all shapes and sizes.

For example, if a wine cellar is loaded only with Burgundy wine bottles, there will be approximately 30% fewer bottles than the initial quantity calculated for Bordeaux bottles.

Announced capacity

The announced capacity is the maximum capacity calculated with a defined number of shelves, which varies according to the model. This standard is calculated with 75cl bottles of the traditional Bordeaux type. Any other type of bottle size and the addition of shelves will considerably reduce the storage capacity.

The capacity of your wine cellar is measured according to the EN62552 standard.

- For the reference CB31B1, the maximum capacity has been calculated with 3 shelves.
- For the reference CB41B1, the maximum capacity has been calculated with 4 shelves.
- For the reference CB63B1, the maximum capacity has been calculated with 4 shelves.
- For the reference CD41B1, the maximum capacity has been calculated with 4 shelves.
- For the reference CD56B1, the maximum capacity has been calculated with 4 shelves.
- For the reference CD110B1, the maximum capacity has been calculated with 4

shelves.

Examples of serving temperatures

To be observed when tasting, in order to avoid missing out on the rich aromas of your wines! Opinions vary, and the ambient temperature too, but many people agree on the following:

- Prestigious Bordeaux wines – Reds 16 – 17°C
- Prestigious Burgundy wines – Reds 15 – 16°C
- Prestigious dry white vintages 14 – 16°C
- Light, young, fruity reds 11 – 12°C
- Provence rosés, primeur wines 10 – 12°C
- Dry whites and vin de pays reds 10 – 12°C
- Vin de pays whites 8 – 10°C
- Champagnes 7 – 8°C
- Sweet wines 6°C

CARE AND MAINTENANCE

Before cleaning your appliance (something that should be done regularly), disconnect it by removing the plug or by pulling the fuse on the circuit.

Before using your appliance for the first time and regularly after that, we recommend that you clean the inside and outside (front, side and top) with warm mixed with a gentle cleaning product. Rinse with clean water and allow to dry before reconnecting. Do not use solvents or abrasives.

When the appliance is switched on for the first time, there may be a residual odour. In that case, run the appliance empty for a few hours at the coldest possible temperature. The cold will kill any odours.

In case of a power cut

Most power cuts are resolved within a short time. A power cut of 1 or 2 hours will not affect the temperature in your cabinet. To protect your wines during a power cut, avoid opening the door as much as possible. During very long power cuts, take the necessary

measures to protect your wine.

- If the appliance is disconnected or if there is a power cut, you must wait three to five minutes before restarting. If you try to restart before this time, the compressor will only restart after 3 to 5 minutes (if the temperature requires).
- When switching on for the first time or following a prolonged shutdown, it is possible that when restarting, the temperatures selected and those displayed are not the same. This is normal. It will take a few hours before they stabilize.

Vacation time

- Short vacations: leave the wine cooler operating during vacations of less than three weeks.
- Long vacations: 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.
- Securely tape down all loose items (shelves) inside your appliance.
- 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 item.

Energy saving tips

- The wine cooler should be located in the coolest area of the room (but at least at 16°C), away from heat producing appliances, and out of the direct sunlight.
- Ensure that the unit is adequately ventilated. Never cover air vents.
- Only open the door for as long as necessary.

IN THE EVENT OF A BREAKDOWN

Despite the care we take during production, a breakdown can never be totally ruled out.

Before contacting your retailer's after-sales department, please check that:

- The appliance is properly plugged in
- There is not a power cut in progress
- The breakdown is not one of those described in the table at the end of this manual

IMPORTANT: if the power cable supplied is damaged, it must be replaced by the manufacturer, a service centre approved by the brand or the retailer. In all events, it must be replaced by qualified personnel in order to avoid any risk of injury.

IF THESE CHECKS REVEAL NOTHING, THEN CONTACT YOUR RETAILER'S AFTER-SALES DEPARTMENT.

CAUTION! Unplug the appliance before carrying out any maintenance or repair work.

SPARE PART AND SAV

Aesthetic and functional spare parts according to REGULATION (EU) 2019/2019 (Annex II, point 3.), are made available to professional repairers and end users for a period of 7 years or 10 years (List in Annex II, point 3.a.1 and 3.a.2) from the placing on the market of the last unit of the model. The list of spare parts and the procedure for ordering them (professional access / private access) are available on the following website:

www.interfroidservices.fr or by post at the following address FRIO – Interfroid Services, 143 Bd Pierre Lefauchaux – 72230 ARNAGE

For other functional spare parts not specified in the EU regulation 2019/2019, they are available for a period of 10 years.

All FRIO wine cellars have a 1-year functional parts warranty.

The EU regulation 2019/2019 and its annexes are available on the European website eur-lex.europa.eu

TROUBLESHOOTING

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 can solve the problem before calling the servicer.

PROBLEM	POSSIBLE CAUSE
<p>Wine cooler does not operate</p>	<ul style="list-style-type: none"> · Not plugged in · The appliance is turned off · The circuit breaker tripped or a blown fuse
<p>Wine cooler is not cold enough</p>	<ul style="list-style-type: none"> · 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 · Insufficient free space around the appliance

<p>Turns on and off frequently</p>	<ul style="list-style-type: none"> · The room temperature is hotter than normal · A large amount of contents has been added to the wine cooler · The door is open too often · The door is not closed completely · The temperature control is not set correctly · The door gasket does not seal properly
<p>The light does not work</p>	<ul style="list-style-type: none"> · Not plugged in · The circuit breaker tripped or a blown fuse · The bulb has burned out · The light switch is “OFF”
<p>Vibrations</p>	<ul style="list-style-type: none"> · Check to assure that the wine cooler is level


<p>The wine cooler seems to make too much noise</p>	<ul style="list-style-type: none"> · The rattling noise may come from the flow of the refrigerant, which is normal · As each cycle ends, you may hear gurgling sounds caused by the flow of refrigerant in your wine cooler · Contraction and expansion of the inside walls may cause popping and crackling noises · The wine cooler is not level · Check if fan is in good condition
<p>The door will not close properly</p>	<ul style="list-style-type: none"> · The wine cooler is not level · The gasket is dirty · The shelves are out of position · A part of the contents is preventing the door from closing.
<p>LED display is not working properly</p>	<ul style="list-style-type: none"> · Control panel failed · Power PCB has broken · The appliance is not plugged in · The probe is not working
<p>“HH” or “LL” error code</p>	<ul style="list-style-type: none"> · Temperature probe is failing
	<ul style="list-style-type: none"> · Contact your after-sales service

Replacing light

This appliance consists of light-emitting diodes (LEDs). This type of diode cannot be

changed by the consumer. The lifetime of these LEDs is normally sufficient for no change to be made. If however, and despite all the care taken during the manufacture of your wine cellar, the LEDs were defective, please contact your after-sales service for any intervention.

ENVIRONMENT

 This appliance is marked according to the European directive 2019/290/UE on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol on the product, or on the documents accompanying the product, the Crossed Out Wheelie Bin, indicates that this appliance may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or, if you are buying an equivalent product, to the retailer of the new product.

The user is responsible for taking the appliance to the appropriate collection centre at the end of its useful life. Selective and appropriate collection for the recycling of no longer used appliances and their disposal and destruction in an environmentally friendly manner, helps to prevent potential negative effects on the environment and health, and encourages the recycling of materials used to make the product.

For more detailed information about treatment, recovery and recycling of this product, please contact your local authority, your household waste disposal service or the retailer where you purchased the product.

WARNING


As we continuously improve our products for the benefit of our customers, we reserve the right to modify technical characteristics without notice.

Warranties for CLIMADIFF brand products are offered exclusively by selected retailers. No part of these instructions may be considered as a supplementary guarantee.

FRIO ENTREPRISE cannot be held liable for errors or technical or editorial omissions in

this document.
Non-binding document.

Documents / Resources

	Climadiff CS31B1 Service Wine Cellar [pdf] Instruction Manual CS31B1, CS41B1, CS63B1, CD41B1, CD56B1, CD110B1, CS31B1 Service Wine Cellar, CS31B1 Service, Wine Cellar, Cellar
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References

- [User Manual](#)

📁 Climadiff
🔍 CD110B1, CD41B1, CD56B1, Cellar, Climadiff, CS31B1, CS31B1 Service, CS31B1 Service Wine Cellar, CS41B1, CS63B1, Wine Cellar

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