



Stay fresh, Stay cool

calefort.com

Ca'Lefort

CLF-BS24-23

Who we are ?

Welcome to Ca'Lefort, where we proudly present an exceptional collection of high-end wine and beverage coolers. At Ca'Lefort, we are more than just a brand; we create a lifestyle. Our journey began with a passionate pursuit of excellence, believing that every moment deserves to be enjoyed to the fullest. Every detail of our coolers is carefully designed to provide a superior storage and cooling experience.

Our slogan, "Stay Fresh, Stay Cool," embodies the essence of our brand. It reflects our commitment to offering optimal storage solutions that ensure your drinks remain fresh and perfectly chilled.

Whether you're celebrating special occasions or savoring everyday moments, Ca'Lefort is your ideal companion, elevating your lifestyle with a touch of sophistication.

Experience Ca'Lefort, where timeless design, unparalleled quality, and a relentless pursuit of perfection come together to define a truly exceptional brand.



CLF-WS15-23



CLF-WD15-23



CLF-BS15-23



CLF-WS24-23



CLF-WD24-23



CLF-BS24-23



CLF-WF24-23

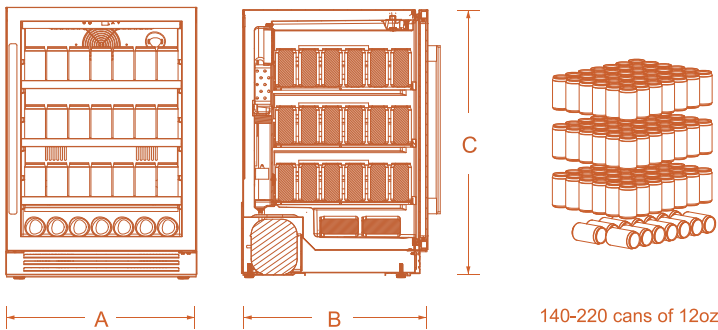


CLF-WF30-23



Ca'Lefort Beverage Refrigerator

Product Technical Illustration



Overall Width (in.) A

23.8"

Overall Depth (in.) B

23.4" (25.5" with handle installed)

Overall Height (in.) C

33.8"

Key Features

Spacious Storage

It's large enough to store all your favorite wine in place. 3 Removable shelves allow for storing different-sized bottles.

Freestanding and Built in Installation

With its front venting design, this beverage refrigerator can be conveniently installed under the counter or used as a standalone unit.

Advanced Cooling System

Equipped with an upgraded compressor and fan, this wine cooler ensures rapid cooling and maintains a stable ideal temperature range of 34°F to 54°F.

Double Tempered Glass Door

The double-layer tempered glass door provides excellent heat insulation, ensuring consistent temperature stability.



Unit Specifications

Width 23.8"
Depth 23.4"
Height 33.8"

More Easy-To-Use Features

- Hold 140-220 cans of 12 oz
- Advanced Cooling System
- Removable and Adjustable Shelves
- Easy-to-Use Touch Control Panel
- 3-Color LED Lights (White, Blue, and Amber)
- Reversible Door & Adjustable Feet

Power Requirements

Voltage: 115V/60Hz
Rated Current: 1.2A

General Appliance Information

Please read all installation details and instructions before use.

Note

Before connecting the beverage refrigerator to the power source for the first time, please keep it upright for at least 24-36 hours. This will reduce the risk of cooling system malfunctions caused by handling during transportation. For optimal performance, it is recommended to place the beverage refrigerator in a cool and well-ventilated area.

Contact Us

If you have any questions or need assistance, please feel free to contact us by email at service@calefort.com.

CLF-BS24-23

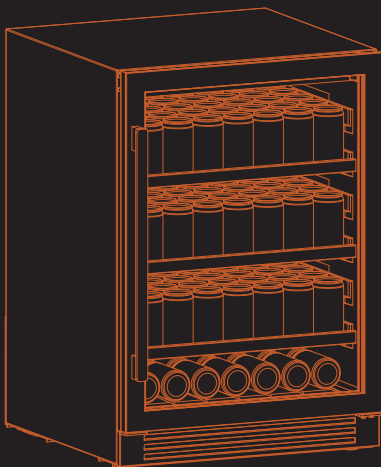


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IMPORTANT SAFETY RULES

Before using the appliance, properly position and install it as described in this manual. Read the manual carefully. To reduce the risk of fire, electrical shock, or injury, follow these precautions:

Plug into a grounded 3-prong outlet only. Do not remove the grounding prong, and do not use an adapter or an extension cord.

Replace all panels before operating.

Provide a separate circuit for your appliance only. Use receptacles that cannot be turned off by a switch or pull chain.

Never clean appliance parts with flammable fluids. These fumes can create a fire hazard or explosion. Do not store or use gasoline or other flammable vapors and liquids near this or any other appliance.

☆ WARNING

Use two or more people to move and install appliances. Failure to do so can result in a back or other injury.

Ensure the front of the unit is completely unobstructed for proper ventilation. Install in a well-ventilated area with temperatures between 60°F (16°C) and 90°F (32°C). Protect the unit from wind, rain, water spray, or drips.

Do not place the appliance near ovens, grills, or other high-heat sources.

Install the appliance with all electrical, water, and drain connections in accordance with state and local codes. Use a standard electrical supply (115 V AC only, 60 Hz), properly grounded in accordance with the National Electrical Code and local codes.

Before cleaning or performing maintenance, ensure the power line is disconnected.

Do not connect or disconnect the electric plug when your hands are wet.

Unplug the appliance or disconnect power before cleaning or servicing. Failure to do so can result in serious injury, electrical shock, or death.

Do not attempt to repair or replace any part of your appliance unless specifically recommended in this manual. All other servicing should be referred to a qualified technician.

Do not kink or pinch the power supply cord.

The fuse (or circuit breaker) size should be 15 amperes.

Level the appliance for proper operation. Make adjustments as necessary.

Never allow children to operate, play with, or crawl inside the appliance.

Do not use solvent-based cleaning agents or abrasives on the interior. These cleaners may damage or discolor the interior.

Use the appliance only for its intended purpose.

FLAMMABLE REFRIGERANT GAS

For your safety, follow these recommendations.

This appliance contains a small quantity of R600a refrigerant, which is environmentally friendly but flammable. It does not damage the ozone layer or increase the greenhouse effect.

During transportation and installation, ensure that the tubing of the refrigerant circuit is not damaged.

Avoid using or manipulating sharp objects near the appliances.

Leaking refrigerant can ignite and cause eye damage.

If damage occurs, avoid open fires and any spark-creating devices to prevent ignition. Disconnect the appliance from the main power.

Thoroughly ventilate the room in which the appliance is located for several minutes. Notify Customer Service for necessary action and advice.

The installation room must have at least 1 cubic meter per 0.28 Oz of refrigerant. The refrigerant quantity is listed on the rating plate of the appliance.

☆ DANGER

Risk of fire or explosion due to flammable refrigerant. Handle with extreme caution.

Do not use mechanical devices for defrosting. Do not puncture or damage refrigerant tubing.

Only trained service personnel should perform repairs.

☆ WARNING

Risk of fire or explosion due to flammable refrigerant. Handle with extreme caution.

Consult the repair manual or owner's guide before servicing. Follow all safety precautions.

Risk of fire or explosion. Dispose of property in accordance with federal and local regulations.

Risk of fire or explosion if refrigerant tubing is punctured. Carefully follow the handling instructions.

IMPORTANT SAFETY RULES

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

☆ WARNING

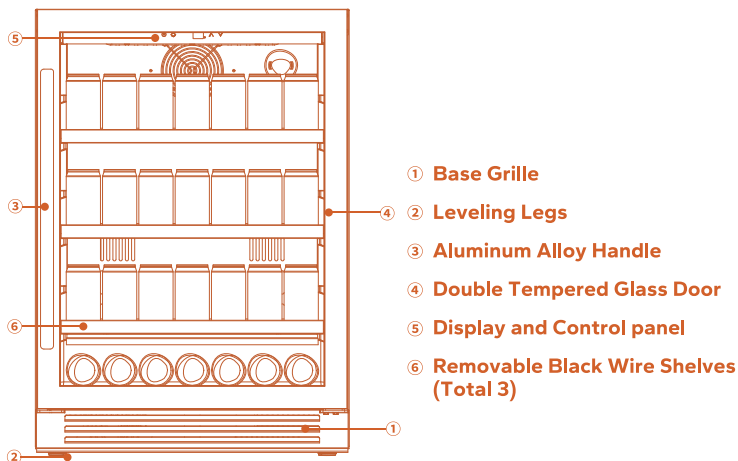
Child entrapment and suffocation are problems of the past. Junked or abandoned appliances are still dangerous.

Before you throw away your old wine cellar, take off the door but leave the shelves in place so that children cannot easily climb inside.

Never allow children to operate, play with, or crawl inside the appliance.

Never clean appliance parts with flammable fluids. The fumes can create a fire hazard or explosion.

Do not store or use gasoline or any other flammable vapors or liquids in the vicinity of this or any other appliance. The fumes can create a fire hazard or explosion.



Technical Data:

Voltage:	115V/60Hz
Rated Current:	1.2A
Capacity :	140-220 cans of 12oz
Temperature Range:	34°F-54°F (1°C-12°C)
Net Weight:	95.2 LB
Gross Weight:	119.2 LB
Unit Dimension:	23.8"W x 23.4"D x 33.8"H
Packaging Dimension:	28.0"W x 27.8"D x 37.8"H
Refrigerant:	R600a

INSTALLATION INSTRUCTIONS

Before Using the Beverage Refrigerator

Remove all exterior and interior packaging materials.
Verify that all the following parts are included:

- 3*Shelves
- 1*Aluminum Alloy Handle
- 1*Instruction Manual
- 1*L-Shaped Screwdriver

Before connecting the Beverage Refrigerator to the power source, let it stand upright for approximately 24-36 hours. It will reduce the possibility of a malfunction in the cooling system from handling during transportation.

Clean the interior surface using a soft cloth and lukewarm water.

Install the handle on the left side of the door.

Installation of the Beverage Refrigerator

This appliance is designed for freestanding or built-in (fully recessed) installation. Place the product on a floor strong enough to support it when fully loaded. Adjust the front leveling legs at the bottom to level the unit.

Please place the product away from direct sunlight and any heat sources such as stoves, heaters, or radiators. Direct exposure to sunlight may damage the acrylic coating, while nearby heat sources could increase energy consumption. Additionally, extremely cold temperatures may lead to improper performance of the unit.

Do not install the unit in areas where the temperature could drop below 60°F (16°C), and avoid moist or damp locations.

For optimal performance, it is recommended that the appliance be installed in an environment with an ambient temperature between 72°F and 78°F. Temperatures outside this range may adversely affect the unit's performance.

Built-in Cabinet Instructions

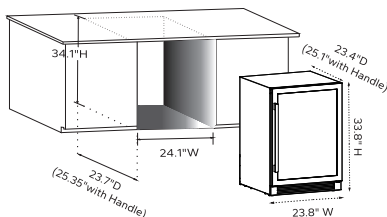
For built-in installation, leave a ¼" (6 mm) space on each side and at the top of the beverage refrigerator to ensure proper air circulation to cool the compressor and condenser. Also, be sure to not obstruct the front exhaust vent with any objects as this may affect the unit from performing properly.

Cabinet Opening Dimensions

Minimum Width: 24.1" (61.2 cm)

Minimum Depth: 23.7" (60.2 cm)

Minimum Height: 34.1" (86.7 cm)



Electrical Connection

☆ WARNING

Improper use of the grounding plug may create an electrical shock hazard. If the power cord becomes damaged, it must be replaced exclusively by an authorized service center.

Proper grounding is essential for safety. The power cord has a three-prong plug for standard outlets to reduce electrical shock risk.

☆ NOTE

Plug the unit into a dedicated, properly installed, grounded wall outlet. Never cut or remove the third (ground) prong from the power cord under any circumstances. This appliance must be properly grounded for personal safety. If you have any questions regarding power or grounding, contact a certified electrician or authorized service center.

The appliance must always be plugged into its own dedicated electrical outlet with a voltage rating matching the label on the appliance. This ensures optimal performance and prevents circuit overloads that may create fire hazards from overheating.

Important Safety Instructions:

Never unplug the appliance by pulling the power cord. Always grip the plug firmly and pull straight from the outlet.

Immediately repair or replace any frayed or damaged power cords.

Do not use cords showing cracks, abrasions, or other damage along their length or at either end.

Exercise caution when moving the appliance to avoid damaging the power cord.

This appliance requires a standard 115 volt AC/60 Hz grounded outlet with three prongs. Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded. Replace 2-prong outlets with properly grounded 3-prong outlets. The cord should be secured behind the appliance and not left exposed or dangling to prevent accidental injury.

Power Bar with Surge Protection (Recommended)

Most electrical appliances operate via electronic control boards, which are highly susceptible to power surges and may sustain damage or complete failure.

If your location is prone to power surges/outages, it is strongly recommended to connect all devices to a surge protector.

The protector must have a joule rating adequate for the connected appliance.

For questions regarding surge protector specifications, consult a licensed electrician in your area.

INSTALLATION INSTRUCTIONS

Extension Cord

To avoid potential safety hazards, do not use an extension cord with this appliance. If an extension cord is required, use a UL/CUL-listed, 3-wire grounding cord rated for 115 volts and at least 10 amperes.

Installing the Handle

This wine cellar includes a Aluminum Alloy Handle. To install the handle please follow the below instructions:

Step 1:

Remove the door gasket from the left side of the door (where the handle will be installed, as shown below). No tools are required—the gasket can be detached by hand. If needed, start peeling from a corner.

Step 2:

Insert the two handle screws, lock washer, and flat washer (included in the instruction manual bag) from the inside to the outside of the door.

Step 3:

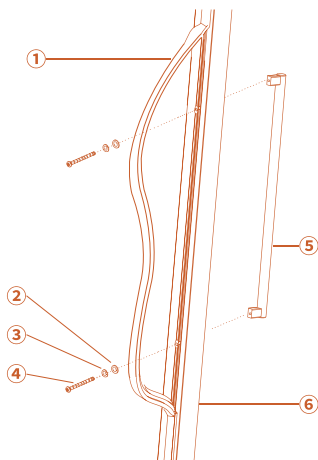
Align the handle holes with the screws. Tighten the screws using a screwdriver until the handle base is flush with the door surface. Ensure the handle is secure but not overtightened to avoid assembly damage.

Step 4:

Reinstall the door gasket.

Note:

The Handle Screws ④ are packed with other accessories in the instruction manual bag. please insert them into the door before installing the handle.



- ① Gasket
- ② Flat washer
- ③ Lock washer
- ④ Screw
- ⑤ Handle
- ⑥ Doorframe

Installing Reversing the Door

1. Please remove the bottom hinge holder ② by unscrewing the two lock screws. Hold the glass door firmly after removing the screws and please check Figure 1.
2. Gently pull down to remove the glass door from the top right hinge and place it on a padded surface to avoid damage.
3. Using a flat-head screwdriver, gently pry up the decorative hinge cover plate on the top left of the unit and the round black decorative cover caps on the upper left-hand corner of the inside of the cabinet frame, and use these to cover the screw holes on the right-hand side.
4. Move the top hinge from the right-hand side and use the upper right hinge that is equipped along with the cabinet manual to install on the left side of the cabinet by removing the screws ⑦. Please check Figures 3 and 4.
5. Relocate the door to the left-hand side of the cabinet by aligning the door hinge holes with the hinges. Then, secure the bottom hinge assembly using the lower hinge fixer ④ onto the left designated position. Tighten the screws after ensuring the door is properly leveled. Please Check Figure 4.

Figure 1

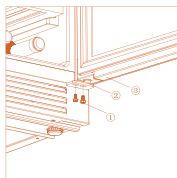


Figure 2

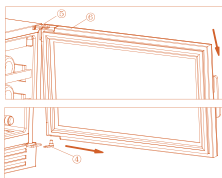


Figure 3

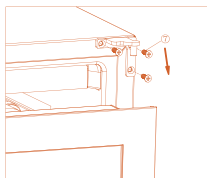


Figure 4



OPERATING YOUR BEVERAGE REFRIGERATOR

It is recommended to install the beverage refrigerator in an area where the ambient temperature is maintained between 66°F and 75°F (19°C to 24°C). If the ambient temperature falls outside this range, the unit's performance may be compromised. For instance, exposure to extreme hot or cold conditions can lead to temperature fluctuations, and the target range of 34°F to 54°F (1°C to 12°C) may not be achieved.

Control Panel



ON/OFF:

Press and hold the ON / OFF control button for 5 seconds will shut down the appliance but still power on, only the ON / OFF icon will light up.



INSIDE LIGHTING:

The cooling zone has an interior light. Press once the light control button will switch between different colors and off, the light color switch cycle sequence is in white, blue, amber color and off.

TEMPERATURE DISPLAY:

To change the temperature display from Fahrenheit to Celsius, press and hold the light button for five seconds.



[+] BUTTON: To increase the temperature by 1°C or 1°F



[-] BUTTON: To decrease the temperature by 1°C or 1°F

Control panel:

5 minutes without any operation, all the touch keypad light will turn off and the temperature will display normally. Touch any keypad can light up the button indicating light.

★ NOTE

If the unit is unplugged, experiences a power loss, or is powered off, allow 3 to 5 minutes before restarting. Attempting to restart prematurely may cause the unit to fail to start.

When using the beverage refrigerator for the first time or restarting it after prolonged shutdown, there may be a slight variance between the set temperature and the LED display reading. This is normal and occurs due to the initial stabilization period. After a few hours of operation, the temperature will stabilize.

OPERATING YOUR BEVERAGE REFRIGERATOR

Setting the Temperature

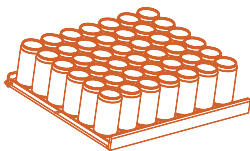
The temperature range of beverage refrigerator (CLF-BS24-23) is 34°F-54°F (1°C-12°C). The temperature will increase by 1°C or 1°F if you touch UP once, or the temperature will decrease by 1°C or 1°F if you touch DOWN once. To view the setting temperature at any time, touch the UP or DOWN marks. The setting temperature will temporarily flash in the LED display for 5 seconds and show the set temperature in white.

☆ NOTE

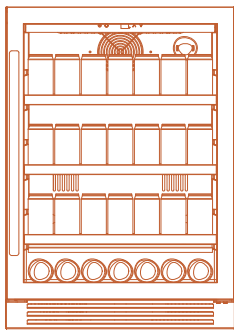
This product is designed for storing and cooling beverage. It is not intended for storage of perishable foods.

Large Storage Capacity

While bottles may vary in size and dimension, approximately 140 standard 12 oz. beverage cans can be stored in the beverage cellar.



140-220 cans of 12oz



Shelves

This appliance is equipped with 3 pcs of black wire shelves and you can move the shelves out and in smoothly.

To prevent damaging the door gasket, make sure to have the door all the way opened when pulling shelves out of the product. For easy access to the bottles, you must pull the shelves approximately 1/3 out of the cabinet.

Moving the Beverage Refrigerator

1. Remove all contents (bottles) from the appliance.
2. Secure all interior loose components (shelves) with packing tape.
3. Retract adjustable legs fully into their base position to prevent damage.
4. Secure the door shut using packing tape.
5. Maintain the appliance in an upright position during transport. If absolutely necessary, the unit may be transported horizontally on its back (door facing upward).
6. Wrap the exterior with protective padding (moving blanket or equivalent).

OPERATING YOUR BEVERAGE REFRIGERATOR

Cleaning the Beverage Refrigerator

Before cleaning, power off and unplug the appliance, then remove all contents including shelves. Clean the interior surfaces using a warm water-based baking soda solution—mix approximately 2 tablespoons of baking soda with 1 cup of water. For the shelves, wash them with a mild detergent solution, rinse thoroughly, and allow them to dry completely. When cleaning the control panel or any electrical components, ensure the sponge or cloth is wrung out to prevent excess moisture. Finally, wipe the exterior cabinet with warm water and a mild liquid detergent, then rinse and dry it with a clean, soft cloth.

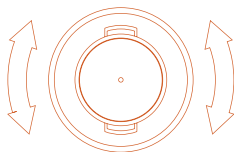
☆ ATTENTION

Please disconnect the unit from its power source during operation to avoid exposing yourself to the risk of electric shock or personal injury.

Charcoal Filtration System

Your beverage refrigerator is equipped with an active charcoal filtration system to ensure air purity and to maintain an odour free cabinet for the storage of your wines. The filter is located at the bottom of the rear panel inside your cellar. Keep in mind, that this filter should be changed every 12 months.

Begin by removing all beverage bottles from the two shelves in front of the filter. Take out the shelves and set them aside for reinstallation after filter replacement. To remove the old filter, grip it firmly, rotate 45 degrees counterclockwise, and pull it out. Discard the used filter and insert the new one into the slot. Secure it by rotating 45 degrees clockwise.



Energy Saving Tips

Place the beverage refrigerator in the coolest area, away from heat sources and direct sunlight. Ensure adequate space on all sides for proper ventilation. Never cover any air vents.

Minimize the time the door is open. Frequent opening will affect the internal temperature.

Many common refrigerator issues can be easily fixed yourself, potentially saving you a service call. Before contacting our support team, try the troubleshooting tips below to resolve the problem.

PROBLEM	POSSIBLE CAUSE	SOLUTION
Cellar does not operate	Power cord is not plugged in. The unit is turned off. Circuit breaker tripped or a blown fuse.	Plug in the unit. Power on the unit. Check the circuit breaker and replace any blown fuses.
The compression turns on and off frequently	The room temperature is hotter than normal. A large amount of contents has been added to the cellar. 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.	Close the door properly. Check the door gasket. Don't open or close doors frequently
The fans turn on and off frequently	To ensure proper air circulation and maintain the set temperature inside the cabinet, the fans will automatically cycle on and off approximately every 20 seconds even when the compressor is not running. This normal operating condition, called [Semi-Speed Mode], allows for continuous air movement and system protection. Please note that if the fans stop completely or fail to maintain this cycling pattern, this indicates a malfunction requiring service.	
Fan is always running	This is simply a function of the cooling system. The lower the temperature setting, the more the fan will run. In warmer rooms, the cooler will run more frequently. The unit is designed to run continuously at lower temperatures.	
The light does not work	Power cord is not plugged in. Circuit breaker tripped or a blown fuse. The light button is "OFF".	Plug in the unit. Power on the unit. Check the circuit breaker and replace any blown fuses.

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE	SOLUTION
Vibrations sound	The fridge does not be leveled. The bottles are vibrating. There is an object under the fridge.	Check to ensure that the fridge is level. Make sure the bottles don't touch each others. Remove the object. Add silicone pads.
Cellar is not cold enough	The temperature has not been set to a low temperature value. The door is not completely closed. The door seal is deformed or damaged. The door opens too frequently.	Check the temperature control setting. Close the door properly. Check the door gasket. Don't open or close doors frequently
The phenomenon of flashing lights	In some instances, this is normal. The light may flash when the automatic defrost function starts to work. This can happen if the set temperature is higher than the internal temperature.	Adjust temperature to resolve.
Frost appears in cabinet (on back)	Excessive humidity or too low of temperature inside cabinet.	Unplug fridge and allow it to defrost manually. Reconnect when ice has melted. If problem persists, please contact service center for assistance.
The door will not close properly	The fridge is not level, The door was reversed and not properly installed. The gasket is deformed or damaged. The shelves are out of position.	Level the fridge. Close the door properly. Clean the door gasket or Place the shelves properly.
Not cooling	Compressor and fan system failure. Improper temperature setting. Faulty door control switch. Refrigerant line obstruction or solenoid valve failure. Refrigerant leakage.	Open and close the door several times to check if the compressor and fan are operating normally. If both are functioning correctly, check whether the temperature setting is appropriate. If the temperature setting is normal, inspect the door seal to ensure it is not damaged and the door is closing tightly. If all of the above are in order, the issue may be due to a refrigeration system malfunction or refrigerant leakage. Please contact our customer service center for further assistance.

PROBLEM

POSSIBLE CAUSE

The product seems to make too much noise

The unit is not properly leveled.
Fan System Noise(Internal circulation fan, External condenser fan).
Refrigeration System Operational Noise(Compressor running noise).
Vibration-Related Noise(Internal/external fan vibration, Compressor vibration, Loose leveling feet transmission).

SOLUTION

Level the fridge to ensure it is stable and all four feet are firmly in contact with the ground.

Check the inner and outer fans for contact with wires or foreign objects that may scrape against the fan blades during operation.

Normal operating sounds may include:

A rattling noise from the flow of refrigerant.

Gurgling sounds at the end of each cooling cycle, caused by refrigerant circulation.

Occasional popping or cracking noises due to the expansion and contraction of internal walls.

Inspect all internal and external components to ensure they are securely fastened.

Tighten any loose parts, and check for stripped or missing screws.

Check the base of the unit to ensure all leveling feet are adjusted properly and evenly touching the ground.

Inspect the compressor compartment for any pipes touching each other or the walls.

Adjust the spacing between pipes and walls to maintain a gap of at least 5 mm, preventing vibration or collision noise.

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE	SOLUTION
Display shows: E1, E2, E5, E6, E7, E8, E9, EA, EU	Temperature sensor failure or communication error	Please call the service center.
L0	Low temperature alarm	Please call the service center.
HI	High temperature alarm	Please confirm whether the internal and external fans are operating and whether the compressor is running. If both the fans and compressor are functioning but the temperature is not correct, the temperature sensor may be faulty. If the internal fan is not turning, it may indicate a fan malfunction. If you encounter any of the above issues, please contact the customer service center for assistance.
Et	Temperature difference alarm	Please turn off the unit and unplug the power supply. Leave the door open for ventilation for 24–36 hours to allow the error to clear. If the issue persists after ventilation, you may carefully remove the back panel of the internal fan to check for ice buildup. Once the ice has fully melted, restart the unit and set the desired temperature. It is recommended not to set the temperature to the minimum at this time.
E0	The door is not closed properly	Make sure the door is tightly closed. If the door is not properly closed, close it securely. If the issue persists, please contact customer service for assistance.

1 YEAR WARRANTY PARTS & LABOUR

Within one year (12 months) from the date of original delivery, we will provide free replacement parts for any component that is found to be defective in materials or workmanship, including installation support via video or online guide. For additional assistance, please contact our support team by email. This warranty covers all parts required to remedy such defects, provided that the unit has been properly installed and operated in accordance with the instructions specified in this manual.

WHAT IS NOT COVERED

Damage caused by accidents, misuse, abuse, mishandling, neglect, acts of God (such as fires, earthquakes, floods, high winds), government actions, war, riots, labor disputes, strikes, lockouts, carrier delays, or any other cause beyond the Seller's control whether similar or dissimilar to the foregoing.

Content losses due to spoilage.

Incidental or consequential damages.

Parts and labor costs for the following will not be covered under warranty:

Door springs, and/or frames.

Inner door panels, door rails and/or door supports.

Light bulbs and/or plastic housing.
Plastic cabinet liners.

3 YEAR WARRANTY COMPRESSOR

For the 2nd through the 3rd year from date of original delivery, we will provide a replacement compressor free of charge in case of failure.

You are responsible for the service labour and freight charges. Cost to move the wine cellar to the servicers' shop and back to the user's home, as may be required, are the user's responsibility.

A punctured evaporator voids the warranty on the entire sealed system.

Repairs performed by unauthorized servicers.

Service calls that do not involve defects in material or workmanship such as customer education, door reversal, or proper installation.

Service calls that are related to external problems, such as abuse, misuse, inadequate electrical power, accidents, fire, floods, or acts of God.

Replacement of house fuses or resetting circuit breakers.

Failure of the product resulting from use other than its intended purpose.

This warranty does not apply outside Canada or the continental USA.

Purchaser understands and acknowledges that the goods stored are beverages. Purchaser assumes all risk of using this unit, including risk of spoilage, humidity, variations, temperature variations, leaks, fire, water damage, mold, mildew, dryness, and similar perils that might occur.

Contact Us

Our experienced customer service team is always here to help you. If you have any questions, please contact us by the following way.

Email:

service@mycalefort.com

Address	
Phone	
Fax	
Email	
Online	

