



installation and operating instructions



SWC120X wine cabinet

IMPORTANT SAFEGUARDS

Read all instructions before using this appliance. When using this appliance, always exercise basic safety precautions, including the following:

1. Use this appliance only for its intended purpose as described in this instruction manual.
2. This Beverage Cooler must be properly grounded in accordance with the installation instructions before it is used. See grounding instructions in the installation section.
3. This model can either be built-in or free-standing. Built-in units vent at the bottom front, and airflow at the front of this vent must be not be obstructed.
4. If the unit is placed on a countertop or stand, the front surface of the door must be 100mm or more back from the edge of the countertop or stand in order to avoid accidental tipping of the appliance during normal usage.
5. Never unplug the unit by pulling on the power cord, always grip the plug firmly and pull straight out from the outlet.
6. Repair or replace immediately all electric service cords that have become frayed or otherwise damaged. Do not use a cord that show cracks or abrasion damage along its length or at either the plug or connector end.
7. Do not use any electric device or any sharp instrument in defrosting your refrigerator.
8. Unplug your unit before cleaning or before making any repairs.
9. The appliance is not intended for use by young children or infirm persons without supervision.
- 10 Young children should be supervised to ensure that they do not play with the appliance.

11.If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

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

WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer

WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer

NOTE:

We strongly recommended that any servicing be performed by a qualified individual.

SAVE THESE INSTRUCTIONS!

DANGER!

Avoid the risk of child entrapment. If the product is not in use, remove the doors so that small children cannot get trapped inside. Leave the shelves in place so that children may not easily climb inside.

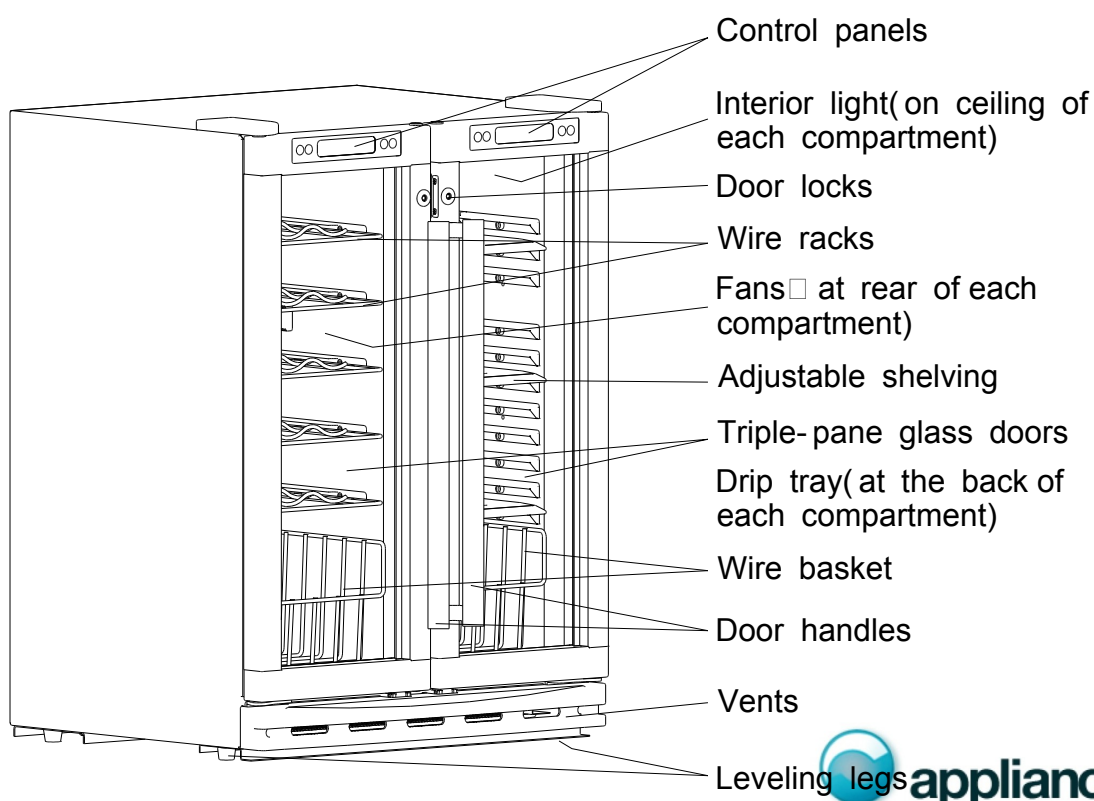
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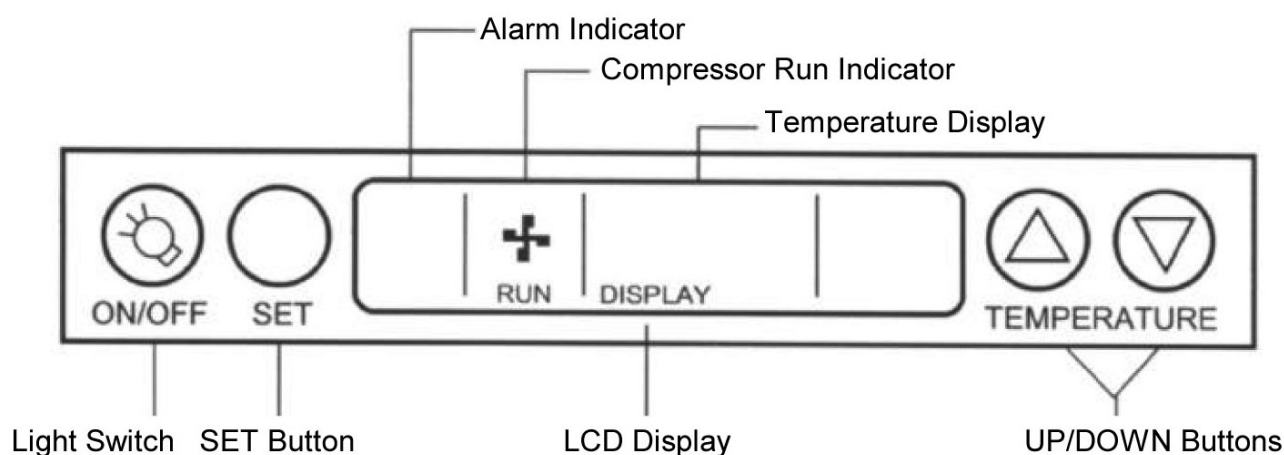
Technical Specifications

Model Number	SWC120X-1
Climate Class	ST
Electrical input	220V-240V/50HZ
Current Rating	1.8A
Unit Dimensions	(HxWxD mm) 845x600x560
Unit Weight	57kg
Refrigerant	R134A 105g
Compartment Temperature Range	2°C-18°C(both zones)

Location of Parts



Control Panel



Energy-Saving Tips

Do not place your cooler next to a heating vent, a range or in direct sunlight. Keep the door closed as much as possible, especially in hot, humid weather. Cover foods to reduce moisture build up inside the appliance.

Installation

1. You must remove the inflammable packing base before use, which is essential for the heat release of lower condenser.
2. The wine cellar should be placed on the level, solid floor in order for the compressor work properly, and to reduce the vibration and noise levels. This is also important for the safety of use.
3. The unit should not be installed close to any heat sources or in direct sunshine, as it will increase the power consumption and reduce the life time of the plastic parts and the surface coating.
4. The appliance must be protected against rain, moisture and similar atmospheric influences. If it is placed in a humid environment for a long time, moisture will cause the appliance body to rust and affect the electric insulation.

5. In order for the appliance to release heat quickly and to have sufficient ventilation, there should be enough space around the appliance. The appliance should be placed in a position with a minimum space of 100mm on all sides.
6. The appliance must be positioned so that the plug is accessible.

Electrical Connection

Important! For your personal safety, this appliance must be properly grounded. In the event of an electrical short circuit, grounding reduces the risk of shock by providing an escape wire for the electric current. This appliance is equipped with a cord, which has a grounding wire with a grounding plug. The plug must be inserted into an outlet that is properly grounded and installed. Consult a qualified electrician if you do not completely understand the grounding instructions.

If doubt exists as to whether the appliance is properly grounded, have a qualified electrician check the circuit to make sure the outlet is properly grounded.

Safety Instructions:

1. Pay attention to the power requirements on the rating plate. Higher or lower voltage will cause damage to the compressor.
2. Use a socket with the correct electric meter and fuse. Do not share the socket with another appliance.
3. When inserting the plug, it must be plugged tightly. When pulling out the plug, you should hold the plug in your hand, do not pull the plug out by pulling on the power cord.
4. Do not damage the power cord insulation. Never press the power cord heavily. If the supply cord is damaged, the manufacturer, or their service agent or a similarly qualified person must replace it in order to avoid a hazard.
5. Never splash water onto the appliance as the insulation of the electric parts will be impaired and can cause rusting and corrosion of the metal parts.

6. If a leakage occurs from the gas pipes, you must exhaust the inflammable gases around the appliance. **Never** pull out the power plug from the socket or switch off the thermostat, as can be a possibility of an explosive ignition caused by electric sparks.
7. Never touch the inner wall of the appliance with wet hands, to avoid frostbite.
8. Store the appliance keys beyond the reach of children, to prevent them locking themselves in the wine cellar.
9. Never store combustible, volatile or explosive goods in the appliance.
10. This product contains flammable insulation blowing gas. Please dispose the product according to national regulation.
11. This appliance is not intended for use by children or other persons without assistance or supervision if their physical, sensory or mental capabilities prevent them from using it safely. Children should be supervised to ensure that they do not play with the appliance.

Operating Your Wine and Beverage Cooler

IMPORTANT:

Do not plug in the unit for at least 24 hours after unit is set in place. Failure to do so may result in the unit not working properly.

Two-Compartment Design

The unit has two separate compartments, each having a capacity of 60 liters. Each compartment has its own door and separate control panel. This design feature enables you to operate one side only, or both compartments simultaneously, and also enables you to set a different temperature for each compartment. Each control panel also displays the current temperature and allows you to turn the interior lights on and off independently of each other. The operating instructions below apply to both compartments and must be implemented separately.

OPERATING INSTRUCTIONS

Turning the Unit On

The unit 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 wine compartment at 13 degrees Celsius and the beverage compartment at 5 degrees Celsius. If you want to set another temperature, see below.

Temperature Setting

To adjust the temperature, press the SET button, and then use the UP/DOWN keys to navigate to the preferred temperature. When the correct temperature appears in the LCD Display Window of the Control Panel, press SET to confirm. Remember that each compartment has separate controls so you will need to set the temperature in both compartments separately.

Please Note:

Cold air sinks and warm 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 middle of the unit and records the temperature at the middle of the unit. The temperature at the bottom of the unit will always be slightly colder.

Operating The Internal Lights

Each compartment has an internal light to make it easier for you to see the beverages 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.

Please Note: The internal lights should not be left on for prolonged periods of time, as the heat generated can raise the temperature of the stored beverages.

Compressor Run Indicator

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

Memorizing Temperature Settings.

Your unit has been designed to "remember" the last run mode to which it was set. If you have a power outage or any other power cut off, the unit will automatically return to the previous temperature settings after the power is switched on again.

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 Troubleshooting section of this manual.

Timed defrosting

Another feature of the beverage cooler is that the defrosting cycle will begin automatically once the power has been on for 12 hours. Because of the low temperatures inside the unit, frost or ice may begin to accumulate. During the defrosting cycle, the interior fans run and the ice melts. The water produced flows to the bottom of the compartment and collects in the drip tray on the bottom (check occasionally to see if the tray need to be emptied manually).

During the defrosting cycle, the LCD display will show the average temperature inside the unit, and the word STOP will flash once a second.

During defrosting, temperatures inside the unit will rise a little.

Normal defrosting time is 30 minutes.

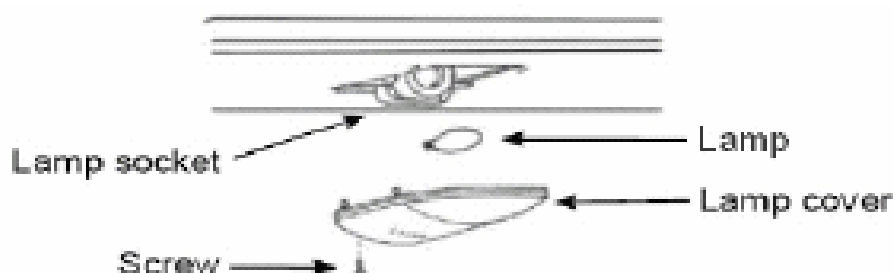
Shelving

The shelves in your unit pull out only 1/3 of the way. This is a safety feature, so that neither the unit nor the shelves will tip over. The space between shelves is adjustable.

Replacement of the Energy-saving lamp

Warning: To avoid an electric shock, unplug the unit when replacing the energy-saving lamp.

The lamp base is E27; the rated power of the lamp is 11W. Use a lamp of the same rating and size when replacing an energy-saving lamp. Remove the screw at the back of the lamp cover, then, to release the cover, push it firmly backward and then carefully pull down. Replace with the same size and type of the lamp and fix the cover back into place.



Replacement of the fuse on the PCB controller

Warning: To avoid an electric shock, unplug the unit when replacing the fuse. We strongly recommended that any servicing be performed by a qualified individual, or by the manufacturer or its service agent.

There is a fuse on the PCB controller located at the backside of the unit, to cut off the input voltage when the PCB malfunctions such as overloading or short-circuiting. The ratings of the fuse are 250V 2A. If this occurs, please replace the fuse with one having the same ratings and sizes.

Drip Trays

Packed with the unit are two small plastic trays. They should be placed at the back of each compartment, on the shelf just above the tilted rack. These trays will catch any water that condenses on the walls of the compartments, and also helps to maintain the proper humidity level so that corks will not dry out. Every month or so, they should be checked and emptied if necessary.

Care and Cleaning of Your Wine Cellar

Cleaning the Outside of the Unit

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 cooler.

Cleaning the Inside

Unplug the unit and remove all contents. Rinse the inside surface with plain water and dry the chrome shelves.

Troubleshooting

Unit does not turn on -

First check to see if the unit is plugged in.
A fuse could be blown or circuit breaker tripped.

Noise or vibration

Check that unit is level. If not, use leveling leg.

Compartment temperature is warm

Check that door is properly sealed.
To change the temperature. Follow the steps in the Operating manual.

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 cellar first stops working for 25 minutes, then turns ON for 30 minutes and OFF for 20 minutes automatically and continuously. Contact your authorized service facility for sensor replacement.

LCD displays “LOW TEMP” & “L”

This message is an ALARM MODE indication. The LCD displays “LOW TEMP” on the left and the actual temperature reading in the middle. If indicates that the actual temperature is much lower than your set temperature, then 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.

LCD displays “H” or ”L”

If either message is displayed in the Temperature Display zone in the middle of the LCD, the ambient temperature around your appliance may be beyond the range of the two-digit LCD, which can only display temperatures between -12 to 37 degrees Celsius. If the temperature is below –12 degrees Celsius, an “L” will be displayed (not” LOW TEMP”). If the temperature is above 37 degrees Celsius, an” H” will be displayed.

These occurrences are not malfunctions. Either move your unit to a more suitable location or change the ambient temperature.

The symbol  on the product or on its packaging indicates that this product 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. 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. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the appliance.