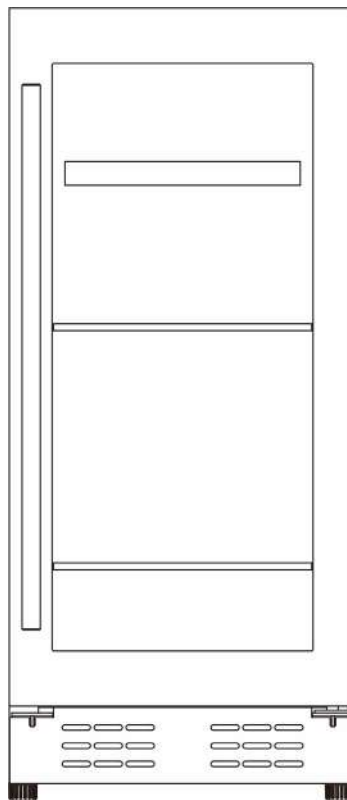


# elica

## Instruction Manual

**Model: EBS31SS1**



**BEFORE USE, PLEASE READ AND FOLLOW ALL SAFETY RULES  
AND OPERATING INSTRUCTIONS. KEEP THIS MANUAL IN A SECURE LOCATION.**

## IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- 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.
- **WARNING:** When positioning the appliance, ensure the supply cord is not trapped or damaged.
- **WARNING:** Do not locate multiple portable socket-outlets or portable power supplies at the rear of appliance.
- **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 damage the refrigerant circuit.
- **WARNING:** Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- 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.
- Plug into a grounded 3-prong outlet. Do not remove grounding prong, do not use an adapter, and do not use an extension cord.
- It is recommended that a separate circuit, serving only your appliance, be provided. 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.
- Before proceeding with cleaning and maintenance operations, make sure the power line of the unit is disconnected.
- Do not connect or disconnect the electric plug when your hands are wet.
- Unplug the appliance or disconnect the power before cleaning or servicing. Failure to do so can result in electrical shock or death.
- Do not attempt to repair or replace any part of your appliance unless it is specifically recommended in this manual. All other servicing should be referred to a qualified technician.
- Do not store or use gasoline or any other flammable vapors and liquids in the vicinity of this or any other appliance. The fumes can create a fire hazard or explosion.
- Use two or more people to move/install the refrigerator. Failure to do so can result in back or other injury.
- To ensure proper ventilation for your appliance, the front of the unit must be completely unobstructed. Choose a well-ventilated area with temperatures above 50°F (10°C) and below 100°F (38°C). This unit must be installed in an area protected from the elements, such as wind, rain, water spray or drips.
- The appliance should not be located next to ovens, grills or other sources of high heat.

- The appliance must be installed with all electrical connections in accordance with state and local codes. A standard electrical supply (115V AC 60 Hz), properly grounded in accordance with the National Electrical Code and local codes and ordinances, is required.
- Do not kink or pinch the power supply cord of the appliance.
- The fuse (or circuit breaker) size should be 15 amps or higher.
- It is important for the appliance to be leveled in order to work properly. You may need to make several adjustments to level it.
- Although the unit has been tested at the factory, due to transit and storage, you should clean the appliance before use.
- Do not use alcohol-based, solvent-based cleaning agents or abrasives on the interior. These cleaners may damage or discolor the interior.
- Do not use this apparatus for other than residential purposes.
- This appliance is CFC- and HFC-free and contains small quantities of Isobutane (R600a) which is environmentally friendly, but flammable. It does not damage the ozone layer, nor does it increase the greenhouse effect. Care must be taken during transportation and setting up of the appliance that no parts of the cooling system are damaged. Leaking coolant can ignite and may damage the eyes.
- In the event of any damage:
  - Avoid open flames and anything that creates a spark,
  - Disconnect from the electrical power line,
  - Air the room in which the appliance is located for several minutes, and Contact the Service Department for advice.
- The more coolant there is in an appliance, the larger the room it should be installed in. In the event of a leakage, if

the appliance is in a small room, there is the danger of combustible gases building up. For every ounce of coolant, at least 325 cubic feet of room space is required. The amount of coolant in the appliance is stated on the data plate on the back of the appliance. It is hazardous for anyone other than an authorized Service Person to carry out servicing or repairs to this appliance.

- Take serious care when handling, moving, and using the appliance to avoid either damaging the refrigerant tubing or increasing the risk of a leak.
- Replacing component parts and servicing shall be done by factory authorized service personnel so as to minimize the risk of possible ignition due to incorrect parts or improper service.
- **WARNING: Risk of child entrapment.** Before you throw away your old refrigerator or freezer:
  - Take off the doors.
  - Leave the shelves in place so that children may not easily climb inside. And make sure the coolant circuit, particularly the heat exchanger at the back/bottom of the unit is not damaged.
-  The recycle symbol on the product or its packaging indicates that this product is not to be handled as normal household waste and it is to be taken to a recycling collection point for electrical and electronic goods.
- The appliance must be positioned so that the plug is accessible after installed.

# **- SAVE THESE INSTRUCTIONS -**

---

## **INSTALLATION INSTRUCTIONS**

### **Before Using Your Appliance**

- Remove the exterior and interior packing.
- Before connecting the appliance to the power source, let it stand upright for approximately 2 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.
- Install the handle on the left side of the door using the screws that are provided.



Avoid use of abrasive products and never use alcohol!

### **Installation of Your Appliance**

- This appliance is designed for free standing or built-in (fully recessed) installation.
- Place your appliance on a floor that is strong enough to support it when it is fully loaded. To level your appliance, adjust the front leveling legs at the bottom.
- Locate 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. Extremely cold ambient temperatures may also cause the unit not to perform properly.
- Avoid locating the unit in moist areas.
- Plug the appliance into an exclusive, properly installed and 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 and authorized products service center.
- This appliance is intended to be installed in a space between two units.  
The minimum space required is:  
390mm wide × 580mm deep × 880mm high  
Please note: When the product is installed, there should be a small ventilation gap between the top of the unit and the underside of any fitting above (6mm or 1/4").
- The appliance should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating label on the appliance. This provides the best performance and also prevents overloading house wiring circuits that could cause a fire hazard from overheating. Never unplug the appliance by pulling on the power cord. Always grip the plug firmly and pull straight out from the receptacle. Repair or replace immediately all power cords that have become frayed or otherwise damaged. Do not use a cord that shows cracks or abrasion damage along its length or at either end. When moving the appliance, be careful not to damage the power cord.

### **Installation of the Handle**

To install the handle, please follow these instructions:

- Carefully pull the door gasket (seal) away from the door in the area where the handle will be attached.
- Place the handle over the screw holes on the outside of the door and attach it with the screws that have been provided. Tighten the screws.
- Press the door gasket back into its groove.

Cutout & Product Dimensions

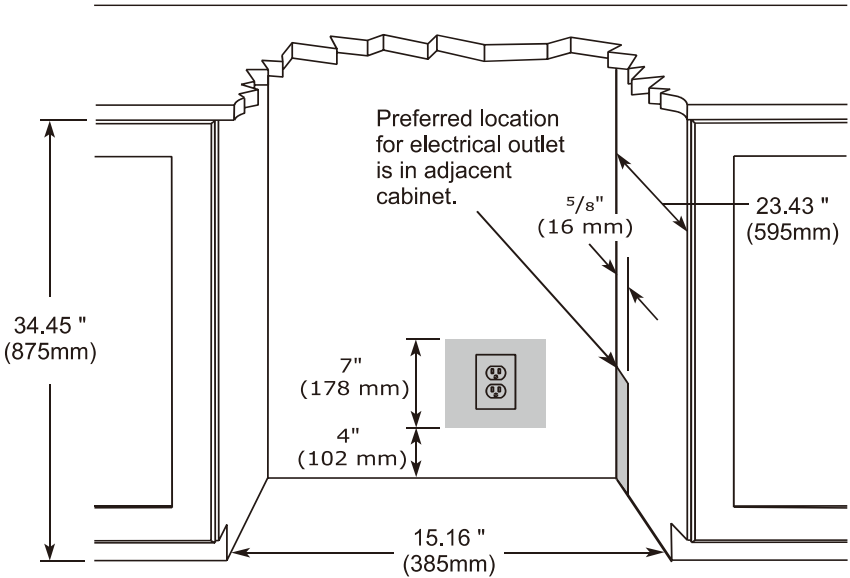
PREPARE SITE

Your product has been designed for either freestanding or built-in installation. When built-in, your unit does not require additional air space for top, sides, or rear. However, the front grille must NOT be obstructed, and clearance is required for an electrical connection in the rear.

CAUTION

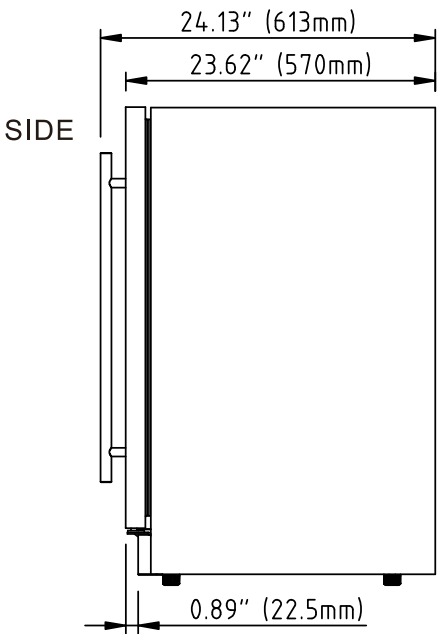
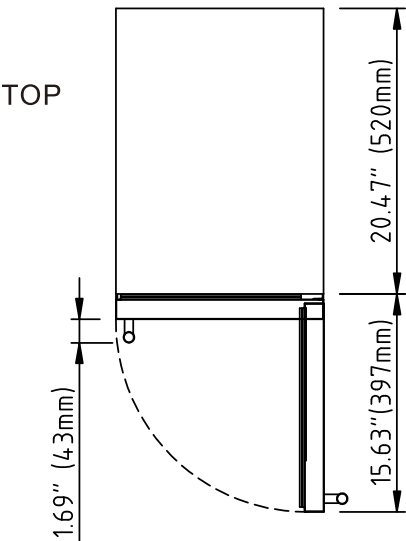
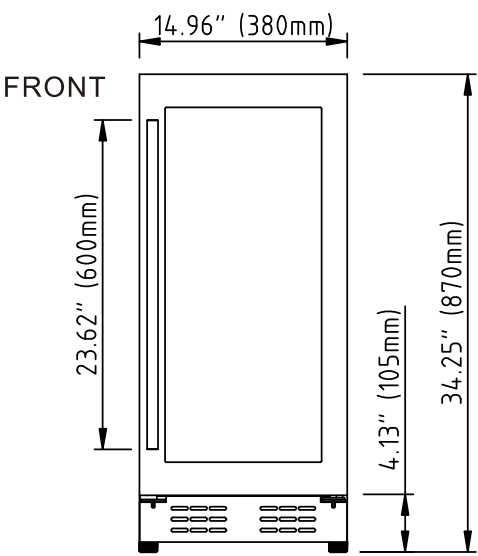
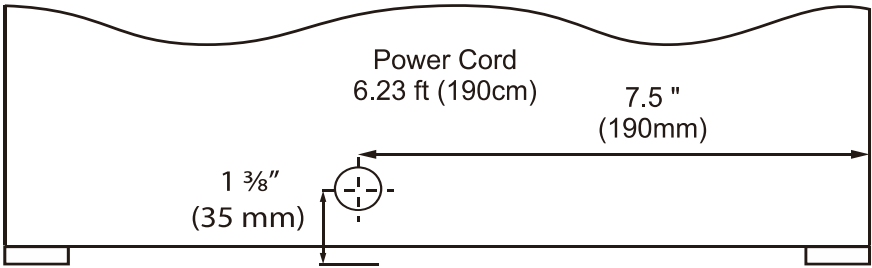
Unit can NOT be installed behind a closed cabinet door.

CUTOUT DIMENSIONS



PRODUCT DIMENSIONS

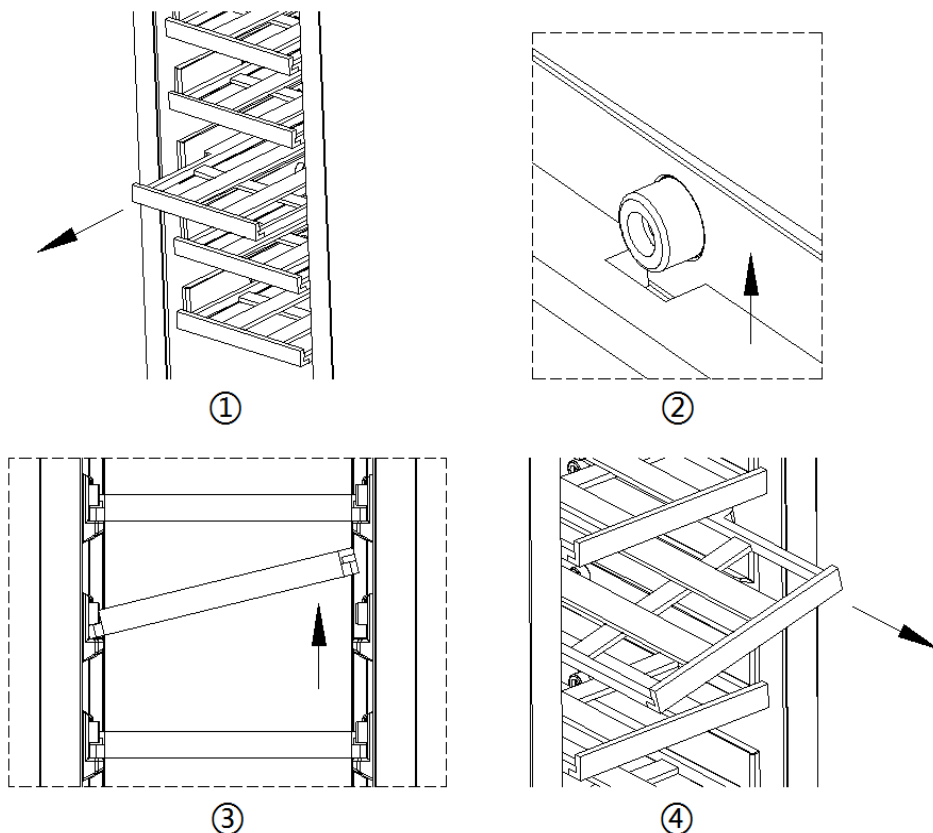
REAR



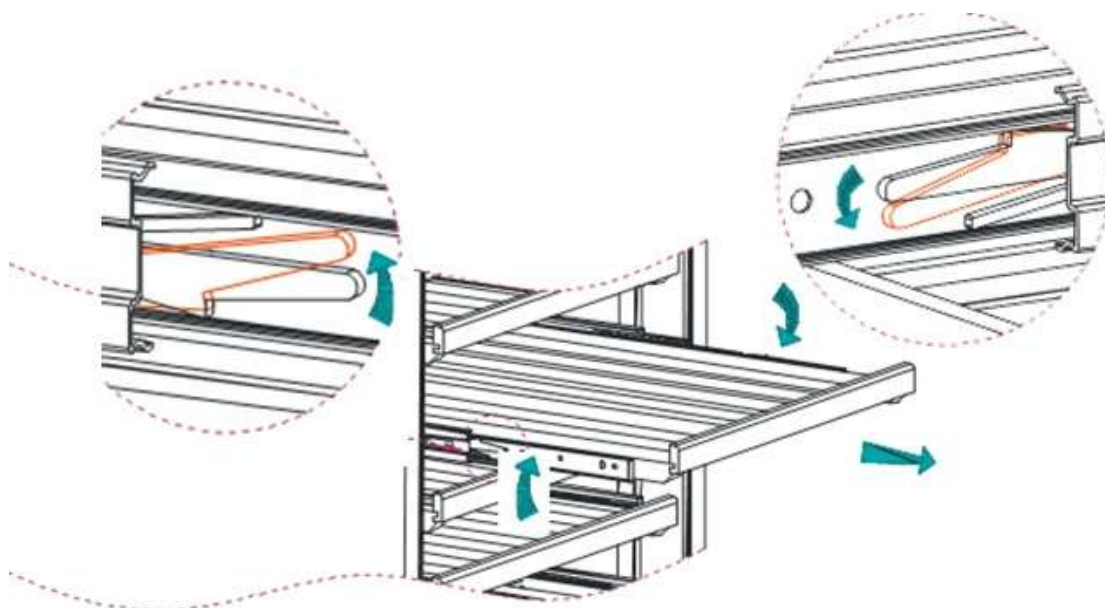
\*Add 1/2 " for integrated models with 3/4 " panel installed.

### How to put off the shelves

1. Remove all bottles from the shelf.
2. Please keep the door opened fully all the way before pulling the shelves out.
3. Pull the shelf forwards(seeing ①) until groove on either side of the shelf is level with plastic peg on either side of the cabinet(seeing ②). Then lift the shelf up from one side(seeing ③), and pull forwards(seeing ④).



1. Take out the wine bottles from the shelves.
2. Please keep the door opened fully all the way before pulling the shelves out.
3. Touch the plastic buckles in the left and right of the sliding rail, pressing the left plastic buckle upwardly and pressing the right plastic buckle downward at the same time, and then pushing out the shelf.



## **Storage**

- Bottles can differ in size. Accordingly, the actual number of bottles you can store may vary.
- The approximate maximum bottle capacity can be achieved when storing traditional 750 ml Bordeaux bottles in bulk storage.
- You may load your wine bottles in single rows or by stacking while taking note of the following: if you do not have enough bottles to fill your wine cellar, it is better to distribute the load throughout the wine cellar so as to avoid “all on top” or “all below” type loads.
  - Do remove or relocate adjustable wooden shelves to accommodate larger types of bottles or increase the capacity of the cellar by stacking the bottles when necessary. (See instructions for removing shelves, above.)
  - Keep small gaps between the walls and the bottles to allow air to circulate. As in an underground cellar, air circulation is important to prevent mold and for a more homogeneous temperature within the cellar.
  - To facilitate air circulation, do not overload your wine cellar.
  - Avoid obstructing the internal fans (located inside on the rear panel of the wine cellar).
  - To prevent bottles from falling, do not try to slide the shelves outward beyond the fixed position.
  - Do not pull out more than one loaded shelf at a time as this may cause the wine cellar to tilt forward if not properly installed.

## **Reversing the Door Swing**

This appliance has the capability of the door opening from either the left or right side. The unit is delivered to you with the door opening from the left side. Should you desire to reverse the opening direction, please follow the instructions below.

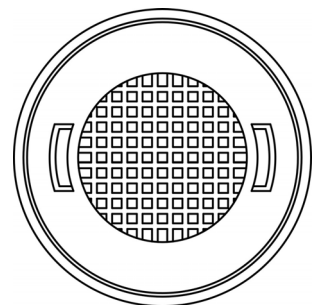
To make the reversal, you will find two hardware pieces in a plastic bag inside the appliance: the top left door hinge and left bottom door hinge core assembly.

1. Carefully lay the appliance on its back. Use cushioning to protect the floor and appliance.
2. Using a Slotted screwdriver to remove the upper door hinge core at the upper right corner of the door.
3. Using a Philips screwdriver, remove the two screws of bottom right hinge core beneath the door. Keep the hinge in a safe place in case you need to reverse the door again in the future.
4. Carefully slide the door off and place it on a padded surface.
5. Using a Philips screwdriver, remove the screws from the top right hinge, remove the top right hinge and keep it in a safe place in case you want to reverse the door in the future.
6. Remove the screws from the top left and transfer to the right.
7. Install the top left hinge.
8. Rotate the door 180° and take out the bottom left door hinge core from Accessory bag, insert it to the door shaft hole in the lower left corner of the door.
9. Put the door back into the cabinet and use a Slotted screwdriver to install the door hinge core back to the door shaft hole in the upper left corner of the door body.
10. Adjust door alignment. When set, tighten screw on hinge.

## **Carbon Filter**

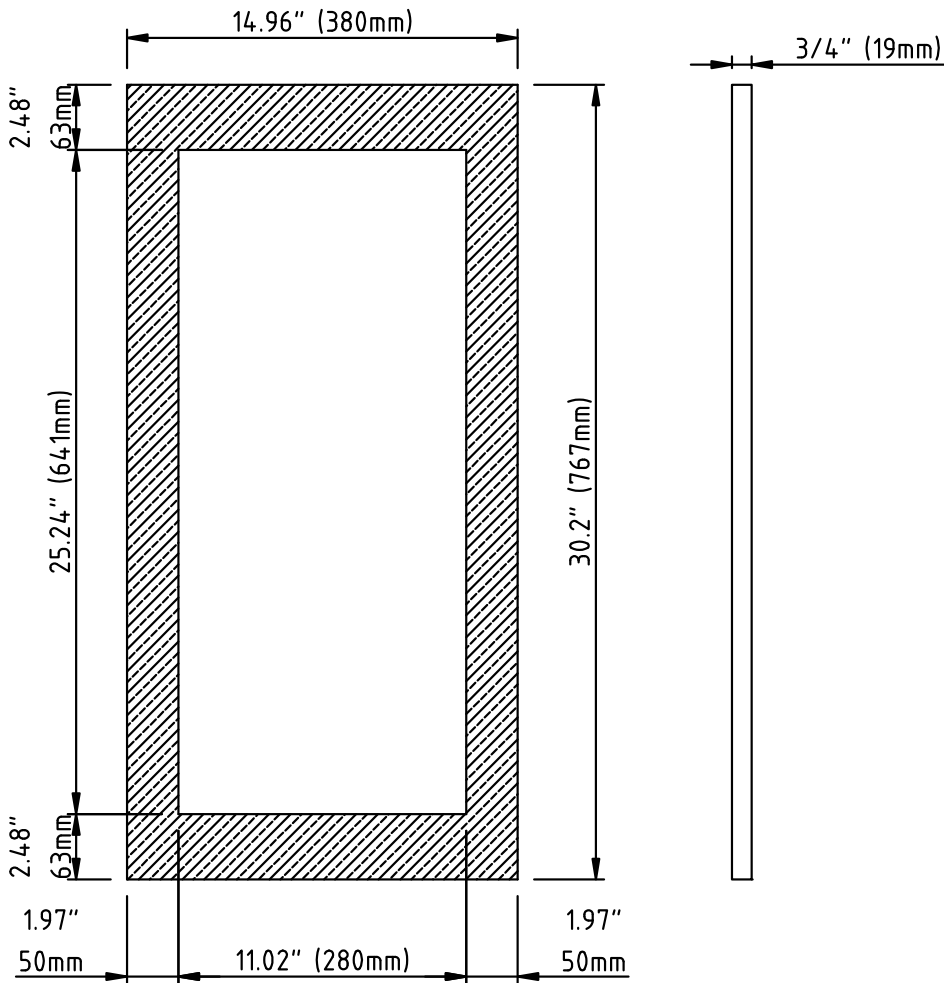
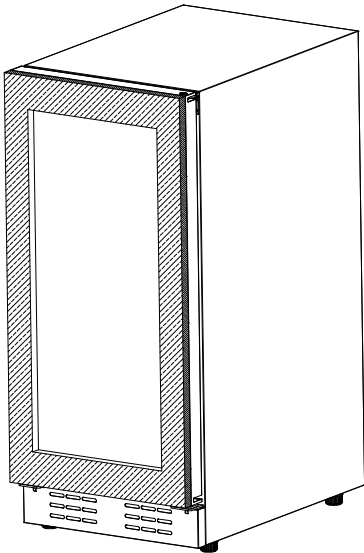
A built-in carbon filter protects your wines by acting as a natural barrier against harmful odors. The carbon filter should be replaced every 9-12 months depending on the unit's exposure level to odor. If the unit is placed in a kitchen, regular replacement every three months is ideal.

Remove the carbon filter by turning counterclockwise to unlock from rear panel.



**Panel Installation**

| Overlay Panel Dimension: |            |
|--------------------------|------------|
| Door Panel Width         | 14.96"     |
| Door Panel Height        | 30.2"      |
| Door Panel Depth         | 3/4" max   |
| Door Panel Weight        | 10 lb. max |
| Viewable Area Width      | 11.02"     |
| Viewable Area Height     | 25.24"     |



Required Tools:

- Phillips Screwdriver
- Flat-blade Screwdriver
- 1/8" Drill Bit
- Twelve (12) Screws #6

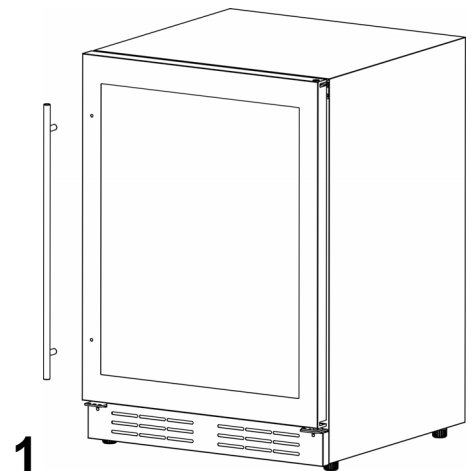
**NOTE: The length of overlay panel mounting screws need to be 3/4" plus the thickness of the panel, minus 1/4". ( $3/4" + \text{thickness of the overlay panel} - 1/4" = \text{length of screw}$ ). Types and lengths of screws can vary depending on the material used.**

See pages 8 for overlay panel dimensions before installing.

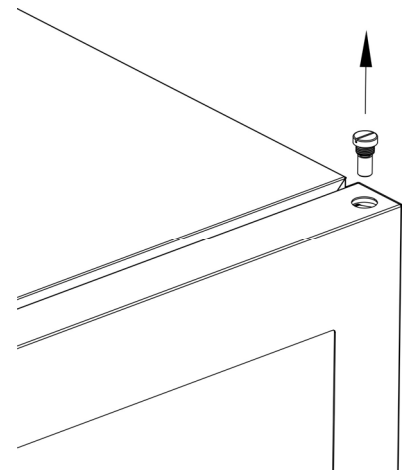
For easy overlay installation, refrigerator door removal is required.

**NOTE: DO NOT INSTALL A SOLID PANEL ON A GLASS DOOR. THIS MAY CAUSE MOISTURE TO FORM BEHIND THE PANEL RESULTING IN DAMAGE.**

1. Use the Phillips Screwdriver to remove the handle screw and take out the handle. Save the handle and screws for later reinstall.
2. Use the Flat-blade Screwdriver to remove the top door hinge screw and take out the door. Secure door while removing screw. Save the screw for later reinstall.
3. Lay door on a safe solid surface and be careful not to damage glass. Put cardboard or other safety material under the door before working on it. Remove door gasket from the inside of the door frame. Save the gasket for later reinstall.
4. Remove door gasket and you can see the reserved holes on the door body. Drill these pre marked holes with 1/8" drill bit. Make sure to go all the way through the door.
5. Place the wooden door panel under the glass door body and fix it with clamps to ensure that the two remain aligned and do not move. The clamp ensures the overlay panel and door stay aligned with each other while installing. Once panel is clamped in place, pilot holes may be drilled into the panel from the rear side of the door.
6. If handle is being used on overlay:
  - a) Use tools to penetrate handle hole in the overlay panel.
  - b) Install the handle screw and fasten the handle.
  - c) For best installation, screws attaching handle should be recessed.
7. Once all holes are predrilled use the appropriate specified screws to secure the overlay panel onto the front of the refrigerator door.
8. Reinstall all components in reverse order. Door gasket snaps back into place. Overlay panel and door stay aligned with each other while installing.



1



2



5

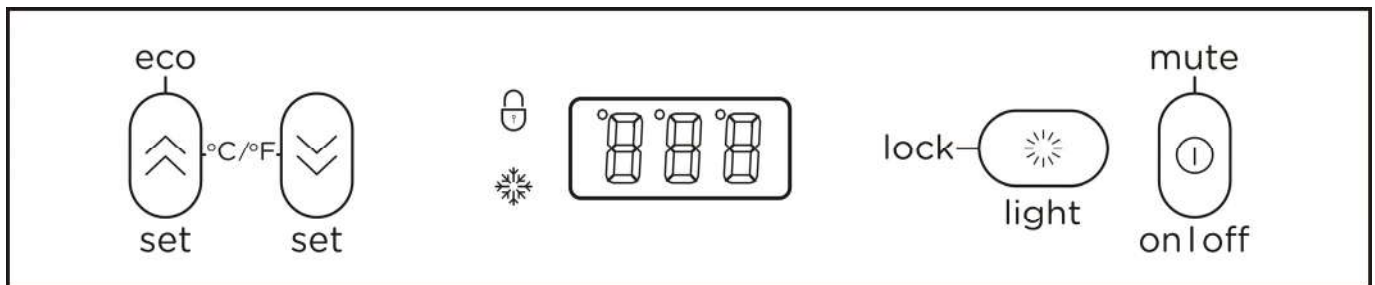
## OPERATING YOUR APPLIANCE

Recommended temperatures for Chilling Wine:

|                    |                          |
|--------------------|--------------------------|
| Red Wines:         | 15 ~ 18°C (59 ~ 64.4°F)  |
| Dry / White Wines: | 9 ~ 14°C (48.2 ~ 57.2°F) |
| Sparkling Wines:   | 5 ~ 8°C (41 ~ 46.4°F)    |

- The appliance should be placed where the ambient temperature is between 10~38°C (50~100°F). If the ambient temperature is above or below this range, the performance of the unit may be affected. Placing your unit in extreme cold or hot conditions may cause interior temperatures to fluctuate.
- Connect power cord to a properly grounded outlet.
- This appliance is equipped with Memory IC – should there be a power interruption, unit will auto recover at last setting.

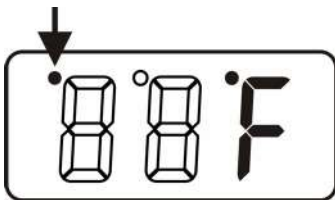
### Control Panel:



### Smart control mode

- When the door is opened, inner light automatically start up and inner fan stop working.
- When the door is closed, inner light automatically shut down.
- **Door ajar alarm:** When the door is opened more than 5 minutes, will send out alarming sound, compressor and outer fan will stop working.

### Force Quit the Smart control mode



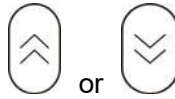
- Press and hold the buttons  and  simultaneously for 5 seconds, the small dot in the upper left corner of the LED will bright.
- After quit the Smart control mode, the alarm will not sound when the door is open for more than 5 minutes.  
Notice: The interior light can only be controlled by pressing the button.

- Press and hold the buttons  and  simultaneously for 5 seconds to re-enter the Smart control mode.

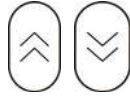


### Setting the temperature Control

- Adjustable temperature: 1°C to 18°C (34°F to 65°F)
- Set the desired temperature by pressing the corresponding buttons,  to increase or  to decrease. Each press is in 1-degree increment. Once released, set temperature will flash for approximately 5 seconds then revert back to display the internal temperature.



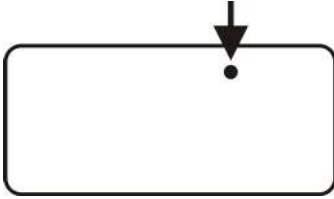
- To view your set temperature, press either the  or  button once and LED display will flash set temperature for 5 seconds.
- The appliance has the capability to display temperature in either Celsius or Fahrenheit. To change the temperature



scale, press and hold both buttons simultaneously for approx. 3 seconds.

**Note:** The temperature inside may vary slightly depending on whether or not the interior bulb is ON or OFF and where the bottles are located (upper/middle or lower section).

#### ECO mode:



- Press and hold the button  for 3 seconds, it can enter or exit ECO mode.
- In this mode, the interior LED light, the compressor indicator  and the temperature value on the display panel will be turned off and the ° will illuminate on the upper left corner of °C / °F.

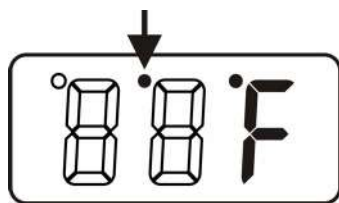


#### Light / Lock

- LED lamp brightness mode: with Memory IC (when unit restarts after power failure unit will auto recover at last setting), the default brightness is 100%.
- Each time the button  is pressed, the brightness of the LED will be cycled from the four positions (100%, 75%, 50%, OFF)
- Press and hold for 3 seconds to lock or unlock the control panel.

## Atmosphere Lamp Mode

Press the button  to set the brightness of the light to 100%, 75%, 50%, the small dot in the middle of the display panel lights up, and the interior light automatically enters the atmosphere light mode: the interior light on (whether the door is open or closed, the interior lights are always on)



**Exit the Atmosphere Lamp Mode:** Press the button  to set the brightness of the light to OFF, the small dot in the middle of the display board goes out, the interior light exits the ambient light mode and re-enters the smart control mode.



### ON/OFF Power / Mute

- To turn the appliance on or off, press and hold the ON/OFF button for 3 seconds.
- When the Door ajar alarm activated, the buzzer will sound continuously. Press  one time alarm will be closed. Contact the Service Department for advice.



### LOCK

If illuminated, indicates the control panel is locked.



### RUN

When unit's compressor is running, this indicator light will illuminate to signify that cooling mode is currently in operation.

## Demo mode

- Press and hold buttons  ,  and  simultaneously for 10 seconds, it can enter or exit demo mode.
- In this mode, the display panel can operate settings, but the temperature is fixed display 12°C (54°F), all fans, the compressor does not start.

## Defrosting

- The unit defrosts automatically in normal operating conditions.
- The evaporator behind the rear wall of the unit defrosts automatically. Water will drain through the drainpipe from the back of the product. Users need to bring the water to the drain or find a appliance to load the water. (If loading with a appliance, you need to pay attention to clearing the water regularly).
- However, frost may accumulate on the evaporator if the unit is repeatedly opened in a high heat or high humidity location. If this frost pattern does not clear within 24 hours, your unit will require manual defrosting.

**Mandatory defrost mode:** Press the  and  at one time for 10 seconds, enter the compulsory defrost mode.

## Sabbath mode



- Press and hold buttons  and  at the same time for at least 5 seconds to enter or exit Sabbath mode. In this mode, LED will display "Sb". This mode turns off the displays, interior light and prevents them from turning on again. Normal cooling operations will still take place. The compressor and the fan work normally.
- When the cabinet power off, it will not automatically exit Sabbath mode, and it will keep Sabbath mode when power on again. The Sabbath Mode will automatically turn off after 96 hours.

## Temperature Alarm Function

If the internal temperature  $\geq 30^{\circ}\text{C}$  ( $86^{\circ}\text{F}$ ) for 2 hours, the high temperature alarm will be activated, the LED will display "HH", the buzzer will sound continuously, the cooling system continues to work. The display return to normal until the high temperature conditions is relieved.

If the internal temperature is  $< 0^{\circ}\text{C}$  ( $32^{\circ}\text{F}$ ) for 1 hour, the low temperature alarm will be activated, the LED will display "LL", the buzzer will sound continuously, the cooling system will stop working. The display return to normal until the low temperature is relieved.

### NOTE:

- It is normal that the cabinet shows "HH" or "LL" from time to time. If it occurs frequently or lasts for a long time, you can restart the unit by unplugging it, then re-plugging after 5 minutes. If the problem occurs again after restarting, please contact customer service.
- Before reconnecting the power, wait 3 to 5 minutes. Otherwise, you could damage your appliance. If you attempt to start the appliance before the end of this time delay, the appliance will not turn on.
- If you turn on the appliance for the first time or after a restart, or after it has been out of operation for a long time, there may be a temperature difference between the temperature inside the appliance and that on the LED display. This is a normal event caused by the duration of the activation period. Leave the appliance turned on for several hours and the temperatures will stabilize during operation.

# CARE AND MAINTENANCE

## **Cleaning Your Appliance**

1. Turn off the power, unplug the appliance, and remove all items.
2. Wash the inside surfaces with a warm water and baking soda solution. The solution should consist of about 2 tablespoons of baking soda to a quart of water.
3. Wring excess water out of the sponge or cloth when cleaning the area of the controls or any electrical parts.
4. Wash the exterior of the cooler with a warm solution of mild liquid detergent. Rinse well and wipe dry with a clean, soft cloth.

## **Power Failure**

Most power failures are corrected within a few hours. If your power is going to be off for a longer period of time, you need to take the proper steps to protect your contents.

## **Transporting Your Appliance**

If you need to move your appliance once the box has been discarded:

1. Securely tape down all loose items inside your appliance.
2. Turn the adjustable legs up to the base to avoid damage.
3. Be sure the appliance stays secure in the upright position during transportation. Also protect the outside of the appliance with a blanket or similar item.

## **Energy-Saving Tip**

The appliance should be located in the coolest area of the room, away from heat-producing appliances and out of direct sunlight.

## PROBLEMS WITH YOUR APPLIANCE

You can solve many common 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.

### TROUBLESHOOTING GUIDE

| PROBLEM                                       | POSSIBLE CAUSE                                                                                                                                                                                                                                                                                                      | REMEDY                                                                                                                                                                                                             |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Appliance does not operate.                   | <ul style="list-style-type: none"> <li>The unit defrosts automatically in normal operating conditions.</li> <li>The appliance is turned off.</li> <li>Tripped circuit breaker or a blown fuse.</li> </ul>                                                                                                           | <ul style="list-style-type: none"> <li>Connect the appliance.</li> <li>Switch on the appliance.</li> <li>Switch on the circuit breaker or replace the fuse.</li> </ul>                                             |
| Appliance is not cold enough.                 | <ul style="list-style-type: none"> <li>The temperature is not set correctly.</li> <li>The ambient temperature could require a lower temperature setting.</li> <li>The condenser is too dirty.</li> <li>The ventilation opening is blocked or too dusty.</li> </ul>                                                  | <ul style="list-style-type: none"> <li>Check the set temperature.</li> <li>Set a lower temperature.</li> <li>Clean the condenser when necessary.</li> <li>Clear the obstructions and wipe off the dust.</li> </ul> |
| Appliance turns itself on and off frequently. | <ul style="list-style-type: none"> <li>The room temperature is higher than average.</li> <li>A large number of bottles has been added to the unit.</li> </ul>                                                                                                                                                       | <ul style="list-style-type: none"> <li>Put the appliance in a cooler place.</li> <li>Leave the appliance to work for a while until the set temperature has been reached.</li> </ul>                                |
| The light does not work.                      | <ul style="list-style-type: none"> <li>Appliance is not connected to a power supply.</li> <li>Tripped circuit breaker or a blown fuse.</li> <li>The light was switched off on the control panel.</li> </ul>                                                                                                         | <ul style="list-style-type: none"> <li>Connect the appliance.</li> <li>Switch on the circuit breaker or replace the fuse.</li> <li>Switch on the light.</li> </ul>                                                 |
| Vibrations                                    | <ul style="list-style-type: none"> <li>The appliance is not properly level.</li> </ul>                                                                                                                                                                                                                              | <ul style="list-style-type: none"> <li>Level the appliance with the adjustable feet.</li> </ul>                                                                                                                    |
| The appliance seems to make too much noise.   | 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 appliance.<br>If temperature fluctuations occur, the contraction and expansion of the inner walls may cause popping and crackling noises. |                                                                                                                                                                                                                    |
|                                               | <ul style="list-style-type: none"> <li>The appliance is not properly level.</li> </ul>                                                                                                                                                                                                                              | <ul style="list-style-type: none"> <li>Level the appliance with the adjustable feet.</li> </ul>                                                                                                                    |
| Display “E1”, “E2”.                           | <ul style="list-style-type: none"> <li>“E1” or “E2” indicates that the air temperature sensor has failed.</li> </ul>                                                                                                                                                                                                | <ul style="list-style-type: none"> <li>Call for service.</li> </ul>                                                                                                                                                |

**NOTE:** This appliance is intended to be used exclusively for the storage and display of wines in restaurants, hotels, bars and other commercial settings.

# ELICA North America

## TWO-YEAR LIMITED WARRANTY

Register your product in

**elica.com**

and earn a 3<sup>rd</sup> year of factory warranty, covering all parts plus in-home labor.

### TO OBTAIN SERVICE UNDER WARRANTY

Owner must present proof of original purchase date. Please keep a copy of your dated proof of purchase (sales slip) in order to obtain service under warranty.

### PARTS AND SERVICE WARRANTY

For the period of two (2) years from the date of the original purchase, Elica will provide free of charge, non consumable parts or components that failed due to manufacturing defects. During these two (2) years limited warranty, Elica will also provide free of charge, all labor and in-home service to replace any defective parts.

### WHAT IS NOT COVERED

- Damage or failure to the product caused by accident or act of God, such as, flood, fire or earthquake.
- Damage or failure caused by modification of the product or use of non-genuine parts.
- Damage or failure to the product caused during delivery, handling or installation.
- Damage or failure to the product caused by operator abuse.
- Damage or failure to the product caused by dwelling fuse replacement or resetting of circuit breakers.
- Damage or failure caused by use of product in a commercial application.
- Service trips to dwelling to provide use or installation guidance.
- Light bulbs, metal or carbon filters and any other consumable part.
- Normal wear of finish.
- Wear to finish due to operator abuse, improper maintenance, use of corrosive or abrasive cleaning products/pads and oven cleaner products.
- When the product has not been operated in accordance with the accompanying instructions for use.

### WHO IS COVERED

This warranty is extended to the original purchaser for products purchased for ordinary residential use in North America (Including the United States, Guam, Puerto Rico, US Virgin Islands & Canada).

This warranty is non-transferable and applies only to the original purchaser and does not extend to subsequent owners of the product. This warranty is made expressly in lieu of all other warranties, expressed or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose and all other obligations on the part of Elica North America, provided, however, that if the disclaimer of implied warranties is ineffective under applicable law, the duration of any implied warranty arising by operation of law shall be limited to two (2) years from the date of original purchase at retail or such longer period as may be required by applicable law.

This warranty does not cover any special, incidental and/or consequential damages, nor loss of profits, suffered by the original purchaser, its customers and/or the users of the Products.

### WHO TO CONTACT

To obtain service under warranty or for any service related question:

- **USA & CANADA - Western Provinces**  
**SERVICE POWER**  
888 732 8018  
elica@servicepower.com
- **CANADA - Ontario Province**  
**SERVICE POWER**  
888 732 8018  
elica@servicepower.com
- **CANADA - Quebec & Atlantic Provinces**  
**ELECTRO-EXPERTS**  
1 888 915 8888  
repartition@electro-experts.com

To ensure prompt after-sales service, when you call we will kindly ask you to provide the following information:

**model, 12 NC and date of purchase on original invoice.**

**12NC:** \_\_\_\_\_

**Model:** \_\_\_\_\_

**Serial No:** \_\_\_\_\_

**Date of purchase on original invoice:** \_\_\_\_\_

# ELICA North America

## GARANTÍA LIMITADA DE DOS AÑOS

Registre su producto en

**elica.com**

y gane un 3<sup>er</sup> año de garantía de fábrica que cubre todas las partes además de la mano de obra.

### PARA OBTENER SERVICIO DENTRO DE GARANTÍA

El propietario debe presentar su recibo original de la compra. Guarde por favor una copia de su recibo de compra como prueba, para recibir el servicio dentro del periodo de garantía.

### PARTES Y GARANTÍA DE SERVICIO

Por el periodo de dos (2) años desde la fecha original de la compra, Elica proveerá, gratuitamente, partes no-consumibles o componentes que hayan fallado debido a defectos de fabricación. Durante estos dos (2) años de garantía limitada, Elica también proveerá gratuitamente, todo el servicio en casa y mano de obra necesaria para reemplazar cualquier parte defectuosa.

### QUÉ NO ESTÁ CUBIERTO

- Daños o fallas del producto causados por accidente o actos de Dios, tales como inundaciones incendios o terremotos.
- Daños o fallas causadas por alteración del producto o por el uso de partes no-originales.
- Daños o fallas del producto causados durante la entrega, manejo o instalación.
- Daños o fallas del producto causados por abuso del usuario.
- Daños o fallas del producto causados por reemplazo de fusibles dañados o reseteo de interruptor de circuito.
- Daño o fallas causados por el uso del producto en un ambiente comercial (no doméstico).
- Viajes de servicio para proporcionar orientación de uso o instalación.
- Bombillas, filtros de carbón o metal y cualquier otra parte consumible.
- Desgaste normal.
- Desgaste terminal debido a abusos del usuario, mantenimiento inadecuado, uso de productos / toallas de limpieza corrosivos o abrasivos y por uso de limpiadores para hornos.
- Cuando el producto no hubiese sido operado de acuerdo con el instructivo de uso que se le acompaña.

### QUIÉN ESTÁ CUBIERTO

Esta garantía se extiende al comprador original de productos adquiridos para uso residencial en Norte América (incluyendo Estados Unidos, Guam, Puerto Rico, Islas Vírgenes de EU y Canadá).

Esta garantía no es transferible y aplica solamente al comprador original y no se extiende a propietarios subsecuentes del producto. Esta garantía se expresa en lugar de otras garantías, expresadas o implícitas, incluyendo, pero no limitada a ninguna garantía implícita de comercialización o adaptada para propósitos particulares y cualquier otra obligación por parte de Elica North America, considerando, sin embargo, que si la negación de garantías implícitas es inefectiva bajo la ley aplicable, la duración de cualquier garantía implícita será limitada a dos (2) años desde la fecha original de compra o por el periodo necesario como sea requerido por la ley aplicable.

Esta garantía no cubre cualquier daño especial, incidental y/o consecuente, ni pérdidas de ganancias, sufridas por el comprador original, sus clientes y/o usuarios del producto.

### A QUIÉN CONTACTAR

Para obtener Servicio bajo Garantía o para cualquier pregunta relacionada a Servicio:  
Favor de llamar a:

- **USA & CANADA - Provincias Occidentales**  
**SERVICE POWER**  
888 732 8018  
elica@servicepower.com
- **CANADA - Provincia de Ontario**  
**SERVICE POWER**  
888 732 8018  
elica@servicepower.com
- **CANADA - Provincias de Quebec & Atlántico**  
**Ateliers G. Paquette**  
**ELECTRO-EXPERTS**  
1 888 915 8888  
repartition@electro-experts.com

Para garantizar un rápido servicio postventa, cuando llame le pediremos que amablemente brinde la siguiente información:  
**modelo, 12 NC y fecha de compra en su factura original.**

**12NC:** \_\_\_\_\_

**Modelo:** \_\_\_\_\_

**No. Serie:** \_\_\_\_\_

**Fecha de compra en su factura original:** \_\_\_\_\_

# ELICA North America

## GARANTIE DE DEUX ANS

Enregistrez votre produit sur

**elica.com**

et obtenez une 3<sup>e</sup> année de  
garantie, qui couvre toutes les  
pièces en plus de la main-d'œuvre.

### POUR OBTENIR UN DEPANNAGE SOUS GARANTIE

Le propriétaire doit présenter une preuve de la date d'achat. Garder une copie de votre preuve d'achat datée (ticket de caisse) de façon à pouvoir bénéficier du service après-vente sous garantie.

### GARANTIE PIECES DE RECHANGE ET MAIN D'OEUVRE

Pendant une période de deux (2) ans à partir de la date d'achat, Elica s'engage à fournir gratuitement les pièces de rechange ou les composants autres que les recharges ayant des défauts de fabrication. Durant cette garantie de deux (2) ans, Elica fournira également gratuitement, toute la main d'oeuvre et le service à domicile pour remplacer d'éventuelles pièces défectueuses.

### CE QUE LA GARANTIE NE COUVRE PAS

- Dégât ou panne du produit causé par un accident ou un cas de force majeure tels que inondation, incendie ou tremblement de terre.
- Dégât ou panne du produit causé par modification du produit ou utilisation de pièces pas d'origine.
- Dégât ou panne du produit causé lors de la livraison, de la manipulation ou de l'installation.
- Dégât ou panne du produit causé par une mauvaise utilisation.
- Dégât ou panne du produit causé par un remplacement des fusibles ou une remise en fonction des disjoncteurs par le propriétaire.
- Dégât ou panne du produit causé par une utilisation du produit pour raison commerciale.
- Déplacement à domicile pour explication d'utilisation ou d'entretien.
- Ampoules, filtres métalliques ou au charbon et toute autre pièce consommable.
- Usure normale.
- Usure due à une mauvaise utilisation du propriétaire, un entretien incorrect, une utilisation de substances nettoyantes corrosives ou abrasives et produits de nettoyage pour four.
- Lorsque le produit n'a pas été utilisé conformément aux instructions d'utilisation qui l'accompagnent.

### QUI EST COUVERT

Cette garantie s'étend à l'acheteur original de produits achetés pour un usage domestique habituel en Amérique du Nord (Y compris Etats Unis, Guam, Porto Rico, les Iles virgins Américaines & le Canada).

Cette garantie n'est pas transférable et vaut uniquement pour l'acheteur original et ne s'étend pas aux propriétaires successifs du produit. Cette garantie vaut expressément en lieu et place de toute autre garantie, expresse ou sous-entendue, mais ne limite pas toute autre garantie sous-entendue de marchandage ou adaptation dans un but particulier et toute autre obligation de la part de Elica North America, étant entendu, cependant, que si la réclamation pour garanties sous-entendues n'est pas applicable aux yeux de la loi en vigueur, la durée de toute garantie sous-entendue émanant de la loi doit être limitée à deux (2) ans à partir de la date d'achat du produit ou à une période plus longue selon ce que dit la loi en vigueur.

Cette garantie ne couvre pas tout dégât particulier, accidentel et/ou consécutif, ni les pertes et profits, à charge du propriétaire, des ses clients et/ou des utilisateurs Des produits.

### QUI CONTACTER

Pour obtenir un Service Après-vente durant la Garantie ou pour toute autre Question liée au Service Après-vente: Appeler:

- **USA & CANADA - Provinces de l'Ouest**  
**SERVICE POWER**  
888 732 8018  
elica@servicepower.com
- **CANADA - Province de l'Ontario**  
**SERVICE POWER**  
888 732 8018  
elica@servicepower.com
- **CANADA - Québec et provinces atlantiques**  
**ELECTRO-EXPERTS**  
1 888 915 8888  
repartition@electro-experts.com

Pour garantir un service après-vente rapide, quand vous téléphonerez nous vous prions de bien vouloir donner les informations suivantes: **modèle, 12 NC et date d'achat sur votre facture originale.**

**12NC:** \_\_\_\_\_

**Modèle:** \_\_\_\_\_

**N° de série:** \_\_\_\_\_

**Date d'achat sur votre facture originale:** \_\_\_\_\_