



# User Manual Book Showcase Cooler

**Finestra Series**  
SC 3157, SC 2127



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This guide book explains everything you need to know about your new product. Please contact our Customer Care should you need further assistance through [www.modena.com](http://www.modena.com).

## PART 1: SAFETY INFORMATION

Read this user manual book carefully before operating the appliance!

- Installation should be performed by technician or professional. Attempting to install the unit yourself could result in water leakage, refrigerant leakage, electrical shock, or fire.
- Repairs, disassembly, and modifications should be performed only by qualified technicians. Attempting to perform these yourself could result in a fire, malfunction, and injury
- Do not splash water directly onto the appliance or wash it with water as short circuit and electrical leakage may occur
- Do not put flammable and volatile substances into the appliance as explosion and fire may occur
- Do not damage, modify, excessively bend, strain, twist or bundle up the power cord. Power cord should not be squeezed as it can be damaged and cause electrical shock
- Do not use cable extension as it may cause electrical shock, short circuit, and fire
- Do not use or leave flammable spray cans near the appliance. Sparks from electrical terminals could result in explosion and fire
- This appliance is designed to store and display drinks and beverages. Do not use for other purposes than its intended use as this could adversely affect the items inside the appliance
- Do not insert fingers, sticks, etc., into the cold air suction outlet, a circulation fan is rotating at high speed. This could result in injury, electrical shock, or improper performance
- This appliance is for indoor use only. Do not place in a place exposed to rain
- Do not place heavy objects or items containing water on top of the appliance. Objects could fall down and cause injury and spilled water could deteriorate the insulation of electrical components and cause electrical leakage
- Install the appliance on a level and sturdy place enough to support the weight of the appliance. If it's not sturdy enough, the appliance could tip over and fall causing injury.
- If you find gas leakage, please do not touch the appliance, close the gas leakage and open the door for better ventilation. Gas leakage may cause explosion, fire, and burn injury.

- Store the appliance in a location where it is not exposed to rain. Using the appliance that has been exposed to rain could result in electrical leakage and electrical shock
- Keep the appliance away from hot area or heat sources. Cooling performance could drop if it is placed near heat sources or exposed to direct sunlight
- Leave the disassembly and disposal to qualified experts
- Should the appliance need to be stored, make the storage location is far from children's reach and take precautions so the door could not be closed completely. This can minimize the possibility of children trapped inside the appliance
- Please allow space at least 10 cm from each side of the appliance with other objects. If there is no adequate space, the cooling performance could drop
- If installation in damp areas is unavoidable, install a circuit breaker. If not, it could result in electrical shock.
- Do not hang from the door or climb onto the appliance. Appliance may tip over and fall causing property damage and injury
- Disconnect the power plug from the power source before moving the appliance. Damaged power cord could result in electrical shock and/or fire
- Grab the door handle when closing the door. Holding at other positions when closing the door could result in injury due to pinched fingers
- Do not push against or apply excessive force onto the glass door as it could break and cause injury
- When disconnecting the power plug, hold the main plug body. Pulling from the cord could cause wire damage and overheating and fire
- Make sure that the appliance does not tip over or fall when it is moved. A falling appliance could cause serious injury
- Do not throw objects onto the shelves and do not store objects more than 30 kg on each shelf. The shelf could fall down and cause injury
- Be sure to attach and secure the shelves correctly. An improperly attached shelf could fall down and cause injury

## Environmental Notice



The packaging material used is recyclable. We recommend that you separate plastic, paper and cardboard and give them to recycling agents. To help preserve the environment, the refrigerant used in this product is R600a/R290/R134a (Hydrofluorocarbon - HFC), which does not affect the ozone layer and has little impact on the greenhouse effect.

According to WEEE (Waste of Electrical and Electronic Equipment) guidelines, waste from electrical and electronic devices should be collected separately. If you need to remove of this appliance in the future, do not throw it away with the rest of your domestic garbage. Instead, please take the appliance to the nearest WEEE collecting agents, where available.

## PART 2: NAME OF PARTS



1. Light box
2. Digital thermostat
3. Evaporator Fan
4. Door Handle
5. Shelf
6. Door Lock

*\*Above picture is for reference only. Difference between the picture and actual product may occur*

*\*\*Feature and equipments differ by each product*

## PART 3: QUICK START GUIDE

### Before First Use

- Open the packaging and open the door slightly
- The appliance has been cleaned before shipment, however clean the inside before first use
- Plug the power plug into the power socket
- Allow the appliance to operate for 1 hour to cool the inside room before inserting any items

### Restarting the Appliance

Restarting the appliance immediately after power outage may cause fuses to blow and activates the circuit breaker, compressor overload, and/or other damages may occur

### Defrost Drain Tray

- Defrosting is performed automatically and the defrost water is collected in the drain tray
- Water in the drain tray will evaporate automatically. In high humidity areas, water amount is higher, throw away the water at least once a day

### Energy Saving Tips

To save energy, follow below instructions:

- Open and close the door quickly and don't let it open for a long time
- Install the appliance in a well ventilated area

### Shelf Height Adjustment

The shelf height can be adjusted according to the item dimensions placed inside the appliance

### Item Placement








This appliance employs forced cooling system. If the cooling circulation path is obstructed, the items can not be cooled perfectly. Pay attention to the following:

- Do not let items obstruct the circulation path of air inlet and outlet



- Place the items so that they do not protrude from the shelves. The gap between the shelf and the glass door is used for cold air circulation
- Place the items evenly on all shelves

## Thermostat Setting

1. Temperature settings
  - a. Press  button until it flashes and display the set temperature. Press  or  to modify and store the displayed value. Press  button to exit the adjustment and display the cold room temperature
  - b. If no more buttons are pressed within 6 seconds, the cold room temperature will be displayed (Set temperature adjustment range: parameter E1-E2)
2. Power On/Off: Press  and hold it for 3 seconds to turn off the product. Press  for 1 second, the measured temperature will be displayed, the refrigeration will start after the delay time
3. Refrigeration LED: During the cooling process, the LED will turn on. When the cold room temperature is achieved, the LED will turn off. During the delay process, the LED will flash
4. Light: Press  to turn on the light and press it again to turn it off
5. Defrost LED: During defrosting, the defrost LED will turn on, and will turn off automatically once the defrosting process is finished

## PART 4: MAINTENANCE

### CLEANING THE APPLIANCE

To make sure that the appliance is in optimum condition, the interior and accessories must be cleaned regularly.

#### **WARNING!**

Appliance may not be connected to the main electrical socket during cleaning! Risk of electric shock!

- Before performing cleaning activity, switch off the appliance and unplug the power cord.
- Do not clean the appliance using steam cleaner. Moisture from the steam may damage the electrical components and cause electric shock. Hot steam may damage plastic components. Appliance must be dried completely before use.



#### **WARNING!**

Essential oils and organic solvent may damage plastic components. For example, lemon water, orange water, butyric acid, cleaner that contains acetic acid.

- Do not allow such substances to come in contact with the appliances.
- Do not use abrasive cleaners.
- Remove the foods from the appliance
- Clean the interior and accessories using cloth and lukewarm water. After that, clean with clean water and dry completely.
- Dust can accumulate on the condenser and cause performance drop. Clean the appliance condenser at least once a year using soft brush or vacuum cleaner.

- After everything is dried completely, install the accessories and appliance to the initial position.

## Defrosting

- This appliance has automatic defrost feature. If manual defrost is needed, press and hold the  button for 6 seconds.
- Automatic defrost cycle occurs every 6 hours and lasts for 20 minutes (factory default setting)
- To stop the defrost cycle, press and hold  button for 6 seconds

### NOTE

If a manual defrost is started, it will reset the automatic defrost timer. During defrost period, the defrost light will illuminate.

## LED Lamp Replacement

If your appliance is equipped with LED lamp, contact Service Center for lamp replacement. LED lamp replacement must be performed by qualified technician.

## Power Outage

If power outage occurs, minimize the frequency of door opening. Avoid placing new items into the appliance as it can raise the inside temperature

## When Not Used For A Long Time

Remove all items from the appliance and disconnect the power plug from power source. Clean the inside compartment and let it dry. To prevent mold formation and bad odor, leave the door slightly open to dry it completely

## Temporary Storage

Install a piece of wood or similar object between the door and the cabinet to prevent the door from closing completely. Make sure that the storage location is far from children's reach. Should a child enter the

appliance and the door is closed, the child may not be able to open the door from inside the appliance

## PART 5: TROUBLESHOOTING

Check the following before contacting our Service Center in the event of malfunction:

### WARNING!

Before troubleshooting, unplug the unit from power source. Only a qualified technician can perform troubleshooting not stated in this manual.

### IMPORTANT!

There are some normal sounds during use (compressor sound, circulating refrigerant sounds)

Problem	Possible Cause	Recommended Action
Appliance does not work	<ul style="list-style-type: none"><li>• Power cord is unplugged or loose</li><li>• Blown fuse or damaged fuse</li><li>• Defective socket</li></ul>	<ul style="list-style-type: none"><li>• Insert power cord correctly</li><li>• Check the fuse, replace if needed</li><li>• Malfunction must be repaired by qualified electrician</li></ul>
Appliance is not cold	<ul style="list-style-type: none"><li>• Thermostat not properly adjusted</li><li>• Too much items</li><li>• Door is opened frequently</li><li>• Appliance is placed</li></ul>	<ul style="list-style-type: none"><li>• Adjust the thermostat until it's cold</li><li>• Rearrange or reduce the items</li><li>• Do not open the</li></ul>

<b>Problem</b>	<b>Possible Cause</b>	<b>Recommended Action</b>
	<ul style="list-style-type: none"> <li>in hot area</li> <li>• Bad ventilation</li> <li>• Frost accumulated inside the appliance</li> </ul>	<ul style="list-style-type: none"> <li>door too frequent</li> <li>• Place appliance in a cool and dry place</li> <li>• Ensure adequate ventilation</li> <li>• Defrost and clean the appliance</li> </ul>
Appliance is too cold	<ul style="list-style-type: none"> <li>• Thermostat adjusted to maximum position</li> </ul>	<ul style="list-style-type: none"> <li>• Adjust the thermostat with lower setting</li> </ul>
Dew outside of appliance	<ul style="list-style-type: none"> <li>• Ambient temperature and humidity too high</li> </ul>	<ul style="list-style-type: none"> <li>• Place appliance in a cool and dry place</li> </ul>
Loud noise	<ul style="list-style-type: none"> <li>• Appliance is touching the wall or other object</li> <li>• Appliance pipe is touching other parts</li> </ul>	<ul style="list-style-type: none"> <li>• Reposition the appliance and follow the minimum distance</li> <li>• If needed, bend the pipe to avoid touching with other objects</li> </ul>

## PART 6: SPECIFICATION

<b>Model</b>	<b>SC 3157</b>	<b>SC 2127</b>
Color	Stainless	Stainless
No. of doors	3	2
Capacity (L)	1560	1200
Rated Power Input (W)	850	650
Rated Current (A)	5.0	4.08
Rated Voltage (V)	220-240	220-240
Rated Frequency (Hz)	50	50
Refrigerant	R134a (2x230g)	R134a (300g)
Inner Light	LED	LED
Control panel	Digital	Digital
Product dimension (WxDxH)(mm)	1560x725x2125	1200x750x2120
Product weight (kg)	140	129

*\*S = Stainless, R = Red, C = Cream, O = Orange, N = Green, U = Blue, W = White, V = Silver, G = Grey, L = Black*

Design and specification can change without prior notice to improve the quality of the product. The illustration in this manual is schematic and can be different with your actual product. The values on label or in other documents are according to laboratory test and relevant standards. Values can vary depending on the actual operational and environmental condition of the product.

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