

User Manual Book

Showcase Cooler

Finestra Series
SC 1303, SC 1203

MODENA

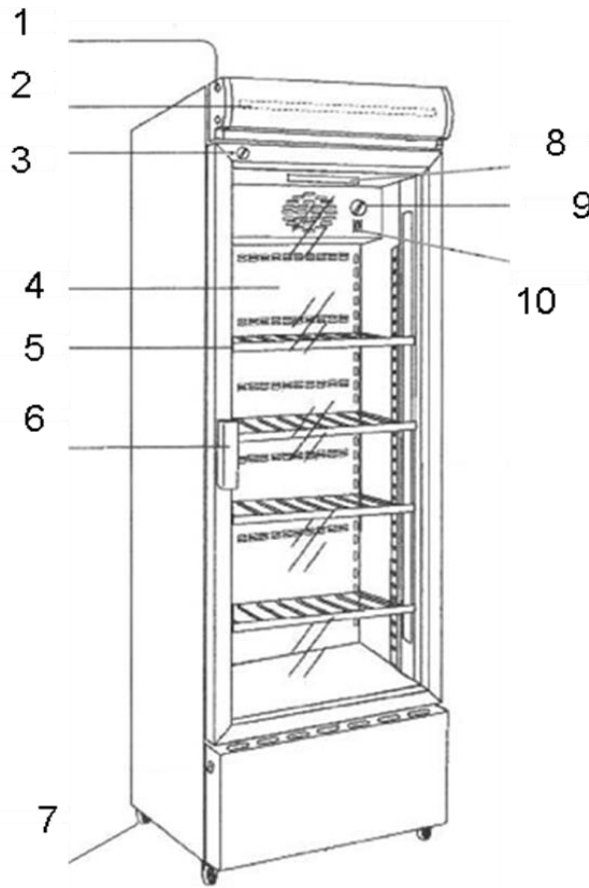
Thank you for your trust in choosing MODENA products for your household needs. With your satisfaction as our priority, we constantly aim to deliver stylishly designed products equipped with state-of-the-art technology to assist you in your daily activities.

This is your guidebook containing everything you need to know about our product. Please reach out to us if you need further assistance or other information via our Customer Care or our official website www.modena.com.

MODENA

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Part 1 : Names of Parts



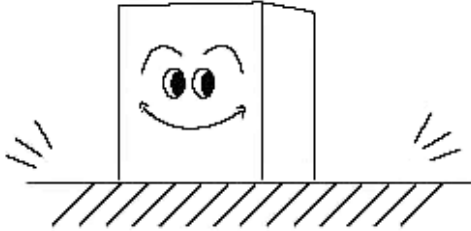
* The image is a general overview and is not necessarily the same as the product you receive.

* Features and completeness depends on the type of products

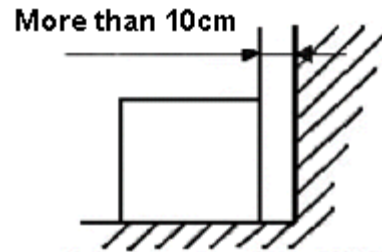
1. Lamp box
2. Neon lamp
3. Lock
4. Refrigerating compartment
5. Shelf
6. Door handle
7. Wheels
8. Interior lamp
9. Thermostat
10. Lamp button

Part 2 : Installation

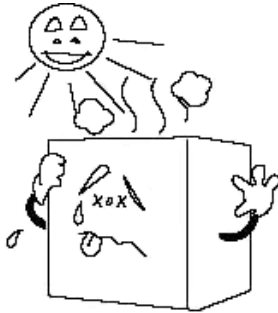
Install the showcase cooler on even and sturdy surface. Uneven surface may cause objects in it to fall.



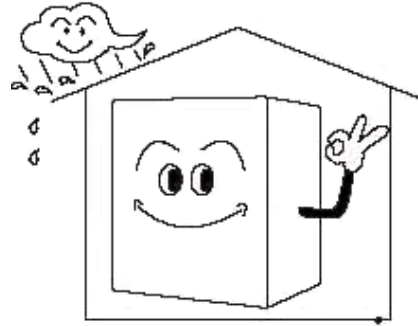
Provide adequate space for air circulation between the showcase cooler and the wall to minimize the operational costs and to maximize the compressor's age.



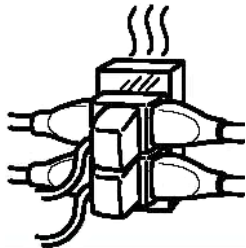
Do not put the showcase cooler near the heat source such as stove, hot plates etc. and avoid placing unit under direct sunlight which may hamper with the cooling process.



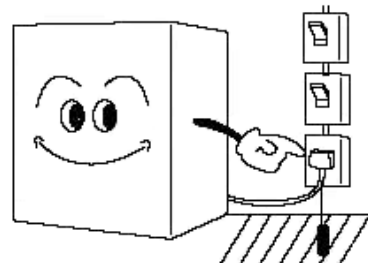
Do not expose the showcase cooler to rain water. Using showcase cooler which has been exposed to rainwater will result in electricity leakage.



Make sure the voltage is set to 220 volt and the frequency to 50 Hz. Do not use cord extension or branched outlet since it poses risks of shortage, overheating and fire.



If the unit must be installed in a humid environment, make sure to install a circuit breaker to avoid shortage.



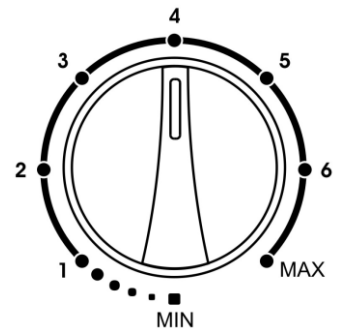
Part 3 : How to Use

PREPARATION BEFORE USE

- Open the carton box, lift and put the unit on an even surface.
- Clean the inside of the unit.
- Open the door for some time for ventilation purpose, close it and plug the power cord to the outlet to start the unit.
- Leave the unit operational for around 1 hour to cool the inner chamber before putting objects inside it.

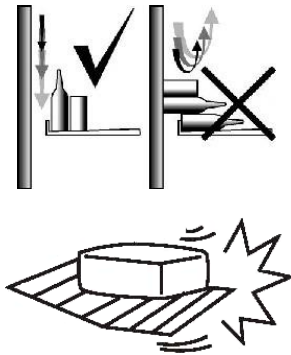
REGULATING TEMPERATURE

- For fruits and drinks, adjust the thermostat between MIN and 3. For milk and cookies, adjust thermostat between 3 and 4.
- If the ambient temperature is too high and there are too many food items or the door is opened frequently, thermostat should be set to a lower temperature or MAX.



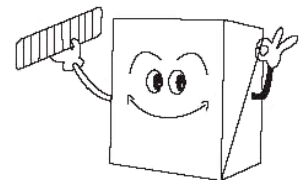
PLACEMENT OF OBJECTS

- Always make sure that the stored objects do not obstruct the air circulation since it will create difference in temperature between the top and the bottom of the cabinet.
- Do not store a total of more than 30 kg of goods on each shelf.



SHELF ARRANGEMENT

- Shelf height can be regulated based on the size of goods stored inside the showcase cooler.
- Make sure you install the shelf correctly. Incorrect installation may result in objects falling inside the unit.



DEFROSTING PROCESS

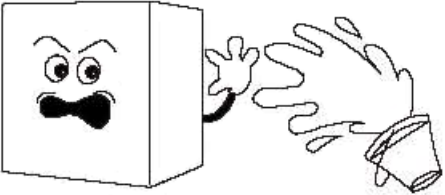
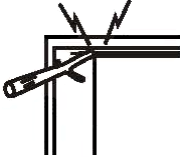
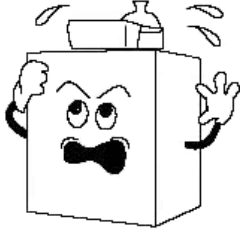
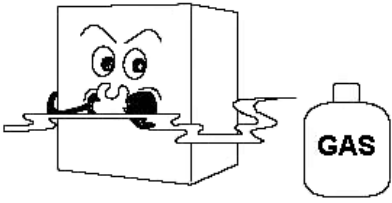
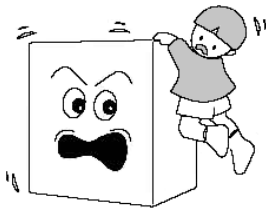
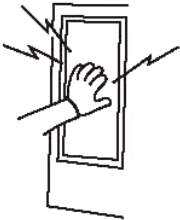
- The defrosting process is performed automatically and the water residue will be collected inside the water reservoir.
- Water in the water reservoir will evaporate automatically. When the humidity level is right, there will be a large amount of water in the reservoir and therefore dispose of the water every day.

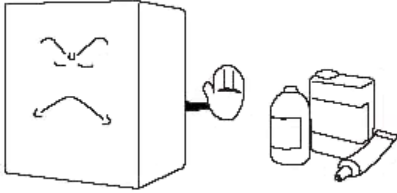
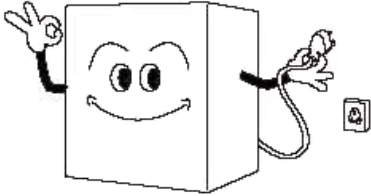
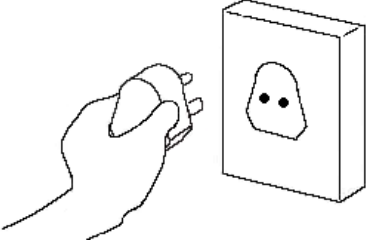
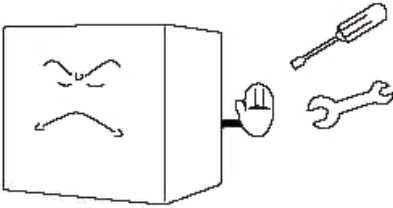
Part 4 : Maintenance

- Clean the freezer using soft and dry cloth. If it's very dirty, use cloth that is lightly soaked with soap water and rinse using wet cloth.
- Clean the freezer on a regular basis.
- Do not use shining powder, detergent, gasoline, acid, thinner, oil or hot water to clean the inside of the unit.



Part 5 : Precaution & Action

<p>Do not pour water onto the unit or wash with water to avoid shortage and electricity leakage.</p> 	<p>Do not attempt to insert a finger, stick etc. into the cold air outlet since the circulation fan rotates at high speed and will result in injury and damage to the cooling fan.</p> 
<p>Do not put heavy or watery objects on top of the unit to avoid spill which may damage the electrical components' insulation.</p> 	<p>Refrain from touching the unit during gas leakage. Open the windows and doors to vent out the gas. Gas leakage may cause explosion and fire.</p> 
<p>Do not hang on to the door nor climb the unit.</p> 	<p>Do not exert pressure on the glass surface.</p> 

<p>Do not put flammable objects inside the freezer/ refrigerator.</p> 	<p>Always unplug the power cord before cleaning the freezer.</p> 
<p>At the time of repeat outlet, unplug on the head and do not pull the cord because the cable can be easily damaged.</p> 	<p>Do not attempt to self-repair damaged unit. Contact MODENA Service Center if repair is needed on the unit.</p> 

Part 6 : Points of Attention

DURING POWER OUT

- Unplug the power cord.
- Replug the power cord around 10-15 minutes after the electricity current becomes stable again.

IF NOT USED FOR A LONG TIME

- Unplug the power cord.
- Remove all objects out of the compartment.
- Clean the inside of the compartment.
- Leave the door open to dry out the compartment to prevent fungi and unpleasant odor.

MOVING OUT

- Unplug the power cord.
- Make sure the legs of the refrigerator do not damage the power cord.
- Make sure the refrigerator does not hit the stairs, doorways, etc.

Part 7 : Problem & Solution

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

Unit is not working	<ul style="list-style-type: none"> - Is the power cord unplugged? - Is there a problem with the power source / fusebox? - Is the circuit breaker activated?
Unit is not cold	<ul style="list-style-type: none"> - Is the temperature properly regulated? - Is the air circulation inside the unit obstructed - Is there too much food being stored inside the unit? - Is the unit door opened too frequently? - Is the condenser obstructed? - Is the unit installed in a hot environment?
Food is Frozen	<ul style="list-style-type: none"> - Is the thermostat set to very cold? - Is the food / drink stored near the air outlet?
Noise	<ul style="list-style-type: none"> - Is the freezer put on even surface? - Is the back of the freezer against the wall? - Is the cooler put against other objects?
Condensation on the outer surface of the freezer:	<ul style="list-style-type: none"> - Dew may form on the outer surface of the freezer when the ambient air is too hot / humid. Condensation occurs during high humidity and when the water particles in the air come into contact with cold surface. This is perfectly normal. Simply wipe the surface using dry cloth.

Part 8 : Specification

MODEL	SC 1303	SC 1203
Color	Black(L)	Black(L)
Number of doors	1	1
Capacity(liter)	300	200
Temperature (celcius)	0-10	0-10
CFC-free compressor	Yes	Yes
For tropical areas	Yes	Yes
Lamps in the refrigerating compartment	Yes	Yes
Detachable shelf	4	4
Glass door hot air	Yes	Yes
Fan cooling system	Yes	Yes
Number of glasses on the door (layers)	2	2
Lock	Yes	Yes
Light box above the door	Yes	Yes
Feet	Yes	Yes
Wheels	No	No
Power (watt)	220	200
Voltage (Volt)	220	220
Frequency (Hz)	50	50
Dimensi Produk (P x L x T) mm	615x595x1800	540x520x1570
Weight(Kg)	64	54.8

W= White S = Stainless V = Silver G = Grey L = Black U = Blue

Specifications of this appliance may change without notice to improve the quality of the product. Figures in this manual are schematic and may not match your product exactly. Values stated on the machine labels or in the documentation accompanying it are obtained in laboratory in accordance with the relevant standards. Depending on operational and environmental conditions of the appliance, values may vary.

