

USERS MANUAL



This manual has been prepared for the models listed below. You have purchased may written RXX at the end of the model name on the rating label of model. The RXX mean which refrigeration gas used and the energy class of the device.

GK1200UG
GK1200US
GK175UG
GK175US
GK374UEG
GK374UES
GK374UG
GK374US
GKG1325
LKSU345

INFORMATION

Dear Customer,

In order to use your beverage cooler, which was manufactured and quality controlled in company plants with great care, more efficiently, we kindly request you to read this manual carefully and completely before start using your product, to keep it for further reference and to use your product according to the terms stated herein.


If you fail to use your product according to the rules and instructions contained in this manual and/or in case of any usage error, our Company shall not be anyway responsible from the breaking down of your product.

Dear Customer,


Points to consider within this manual are indicated under the headings WARNING, CAUTION, NOTE and SUGGESTION

These headings are defined according to the degree of importance and we kindly request you to read each of them carefully.

The information stated under headings WARNING, CAUTION, NOTE and SUGGESTION in this operating manual applies for all stages during the period of use of your product, including transportation and installation.

WARNING! 

Contains information for preventing serious damages, which may lead the product out of use, to injury, loss of life and property while the product is in use

CAUTION! 

Contains information for preventing the errors, which may decrease the efficiency of your product or failures while the product is in use.

NOTE

Contains explanatory information while the product is in use.

SUGGESTION

Contains information that may be useful while the product is in use.

NOTE

In case of any failure, please contact to our Call Centre, nearest Authorized Service or Customer Care Centre for obtaining information. Our Customer Care Center hotline is available at last page of the operating manual.

It is at the discretion of the consumer to take action related to the food inside your cooler in case of any failure. Our company is not responsible from the deterioration of your foodstuff due to any failure or usage error.

Our products are manufactured for cooling foodstuff and beverages. Our company is not responsible for any damage that may occur in the products, which are used for another purpose.

TABLE OF CONTENTS

A- Things that must be done before using your cooler and security warnings.

B- General appearance of your cooler

C- Installation of your cooler.

Selecting the place of installation

Positioning

Hanging

Installation

Electric connection rules

D- Using your cooler

Start-up

Setting internal temperature of your product

Using thermostat

Defrost function

Shutting down your product

Loading foodstuff to your cooler

E- Cleaning, maintenance and transportation of your cooler

Cleaning

Internal cleaning

External cleaning

Maintenance

Transportation of your product

F- Things that must be done before calling Authorized Service

Troubleshooting

A- THINGS THAT MUST BE DONE BEFORE USING YOUR COOLER

WARNING!

- Do not place your product to a place exposed to direct sunlight or influence area of the heat sources such stove, radiator core, oven, cooker, radiant and infrared. Otherwise, this may cause performance decrease, damage of your product or make it become dysfunctional. (Picture 1)
- Your product is set for operating at mains power of 220-240 Volt 50 Hz. Using your cooler with a different voltage may cause it become dysfunctional and fire. (Picture 2)
- Electrical installation must conform to national regulations. (Picture 3)
- There must absolutely be a residual current relay and a fuse in your electrical installation for preventing the risks of electrical shock and fire.
- Our company is not responsible for the failures and damage that may occur in case of using without grounding.
- Place the product in a damp-free place with unobstructed air circulation.
- You must clean inside your product before the first use
- After placing your product to its place, wait for one (1) hour without moving it before start using.
- If your cooler is installed under very cold weather conditions, then the waiting period must be at least two (2) hours before start it to operate.
- If you do not use your product for a short time or leave it empty, do not unplug it for saving energy. Otherwise, more energy will be consumed for re-cooling your product.
- Unplug your product in case of sudden blackouts. For starting again, plug in your product 20 minutes after the electricity is supplied. High voltage occurring at the moment of electricity supply may cause damage of your product and fire.
- Do not allow wild animals and pets to enter into your product or walk around. It may damage your product or cause death and injury of the animals. Furthermore, wild animals and pets may cause fire by giving harm to the electrical installation.
- Never place hot foodstuff into your cooler for cooling purposes.
- The product you've purchased is designed and manufactured for cooling and storing bottles and/or canned beverages or packed food only. Please do not use for other purposes.
- Your product is designed for using at indoor places. Do not use your product at outdoor places.
- Do not place materials that must not be cooled down into your product. Do not use your product for defrosting frozen food.
- Product installation, placement, maintenance and cleaning must be done as stated in the manual. Do not apply anything contrary to the manual. In case of any damage that may happen in your product as the result of such use, warranty conditions will be invalid due to user error.
- Frost deposit will increase in the products, the doors of which are left open or opened-closed frequently and your product will not be able to perform cooling operation. Therefore, open your product's door only when you need. Make sure that the product's door is closed when you don't need.



Picture 1



Picture 2



Picture 3

A- THINGS THAT MUST BE DONE BEFORE USING YOUR COOLER

WARNING!

- Since an impact to the glass parts of the products with glass doors by a sharp, pointed object or its contact to a very hot substance may cause the glasses to be broken, this matter must be paid attention particularly.
- Place your product onto a flat surface with no slope in order to prevent sliding or tilt over of your product.
- Operate your product only at usage position.
- Do not expose your product to direct sunlight.
- Carry and store your product at normal using position only in order to protect it against damages. Actions in contrary may cause loss of the warranty rights.
- Make sure that the discharge valve is closed for preventing frost formation inside your product or high sweating on the glasses.

NOTE


It is at the discretion of the consumer entirely to take action related to the food inside your cooler in case of any failure. Our company is not responsible from the deterioration of your foodstuff due to any failure or usage error.

The product you've purchased is designed and manufactured for cooling and storing bottles and/or canned beverages or packed food only. Our company is not responsible for any damage that may occur in the products, which are used for another purpose.

Check your product if there are any failures or not immediately after receiving the product you've purchased. If there is any damage, contact to your seller within 24 hours.

You can updated version of operating manual from our authorized services.



 This product contains (WEEE) classification symbol, which indicates electric and electronic hardware. Accordingly, the user must conform to 2012/19/EU European Directive for recycling in order to minimize the environmental impact of the relevant product.

When you intend to throw your product to garbage or to allocate it as scrap, please contact to Authorized Services for learning necessary information. Your device must be definitely delivered to local WEEE disposal institutions in such cases.

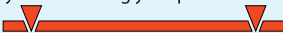
The pictures shown in this manual are representative only and may vary depending on the model. Since the specifications stated in this manual include all options, some of them may not be present at your product.

A-SAFETY PRECAUTIONS

WARNING!

The products mentioned in the manual are designed according to national and international security norms and produced under control.

Following matters must be considered for a safe and secure use.

- Check that your outlet is suitable for the operation of your product. Always use your product with grounded socket. Make sure that electrical installation of your building is convenient. Do not use displaced and loose outlets.
- Do not ever use your product with extension cord or power strip.
- Always follow the instructions in this manual while replacing the bulb. The power of the bulb to be replaced is indicated on the device declaration name label, the label just under the lamp and in this manual. Canopy lamps must only be replaced by Authorized Service.
- Lamp replacement for the lightings must only be made by Authorized Service.
- If power cable is damaged, its replacement must only be made by Authorized Service.
- Please call Authorized Service if you have any doubt about the electrical connection while the product is running.
- Always pull the plug by holding it from the plug-head. Never pull the power cord.
- Do not remove any external protective cover that are not stated in this manual. You may access electrical parts posing threat to life if the external protective covers are removed.
- Never use pressurized water for cleaning. Pressurized water may cause damage in live parts.
- Do not intervene the device directly in case of any failure arising from the electricity system of the device and/or the electrical installation it is connected. Call the nearest Authorized Service after breaking the electricity current by unplugging the device or turning of the switch.
- Never plug and operate a damaged (such as transportation damage) product. Always call the nearest Authorized Service.
- Always consider maximum loading capacity while loading your product with beverages. Do not exceed the loading line indicated in your product. 
- Replacement for the live parts must only be made by Authorized Service.
- Always store packaging materials of your product out of reach of children. Packaging materials (nylon, Styrofoam etc.) may pose danger for children.
- The product you've purchased must not be used by physically (visual, aural) or mentally handicapped people, children and people with inadequate knowledge without surveillance of a person responsible for their safety. Children must be guarded while using the product and it must be ensured that they are not playing with the product.
- Do not use any material and metal that are not recommended by the manufacturer while defrosting. You may damage cooling parts.
- Do not damage cooling cycle components.
- Do not anyway use the products/materials, which are not recommended by the manufacturer company inside and outside the cabin.
- Make sure that the intervention to be made to your product is certainly made by authorized service.
- Do not carry, move the product under any circumstance while it is plugged in.
- Never carry out servicing and repair operations on the product while it is plugged in.
- Substances such as aerosol cans with flammable propellant must not be stored in this product.
- Always abide positioning rules of your product. Not abiding cooling shutter and grill layouts may cause fire danger.

A-SAFETY PRECAUTIONS

CAUTION!



Please check the refrigerant gas written on your product label.

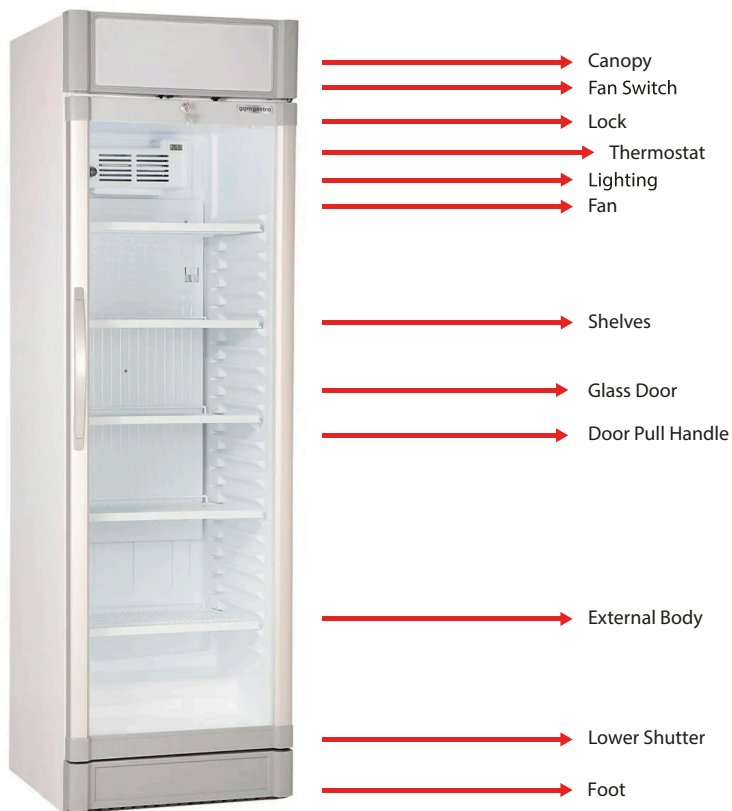
Following 5 clauses cover the products containing R600a and R290 Hydrocarbon gas.

- Installation of this device must be only made by Authorized Service for reducing flammability dangers.
- Do not obstruct the ventilation holes on the device cover or body.
- Mechanical tools and other apparatus, other than the models recommended by the manufacturer, must not be used for accelerating defrosting operation
- Cooling circuit must not be damaged.
- Electrical devices must not be used inside the food storage section of the device unless the models recommended by the manufacturer.
- Installation of this device must be only made by Authorized Service for reducing flammability dangers.

WARNING!

- If your product is damaged or not working properly, please unplug it from the wall outlet. Transfer the foodstuff inside of it to a convenient place and call the nearest Authorized Service.

B GENERAL APPEARANCE OF YOUR COOLER



NOTE

Product technical specifications are stated on the labels of the product. Our Company reserves the right to change technical specifications of the products without any notice.

C -INSTALLATION OF YOUR COOLER.

Selecting the place of installation

The operating environment of the product is very important for the smooth operation of your product. While selecting the operating environment,

- Do not place your product exposed to outdoor environment (on the street, avenue etc.)
- Be careful for not obstructing lower shutter of the product with materials such as cardboard, box etc. for a proper cooling. (Picture 4)
- Place the product at least one (1) meter away from heat resources (ex: stove, radiator, electric heater etc.) (Picture 5)
- Do not place it opposite of the air conditioner chutes, under fans and direct door and window openings. (Picture 6)
- Do not expose to direct sunlight. Operation ratio will increase if sunlight comes to the cooler's glass. That means an increase in the energy consumption.
- Air intake and outlet must absolutely be fluent and free for proper operation of the compressor section of your product.
- While approaching your product to the wall, be careful that there is a gap of 150 mm (15 cm) between the wall and back of your cooler.

WARNING!

In very humid environments, ensure that floor and wall of the place where the cooler is located, is not affected by water; against discharge water overflow danger.

In installations performed by Authorized Service, Authorized Service shall inform the consumer on the suitable place for installation and make suggestion, but the consumer shall give the final decision on where the installation will be made. This process shall also be stated on the relevant installation form by Authorized Service. In case of any loss arising from the place of installation of the product according to the final decision given by the consumer, all responsibility related to such loss shall belong to the consumer.

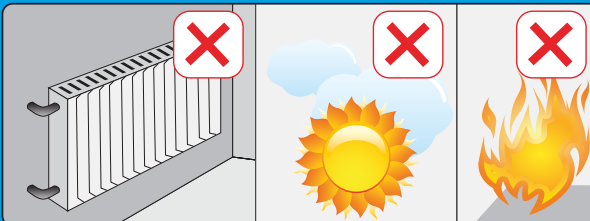
Your product gives the best cooling performance according to the climate condition under the conditions given below. Therefore, be careful that the temperature of the environment where your cooler will be operated, is at these levels.

Your product gives the best cooling performance according to the climate condition under the conditions given below. Therefore, be careful that the temperature of the environment where your cooler will operate at these levels. Please check rating label on device.

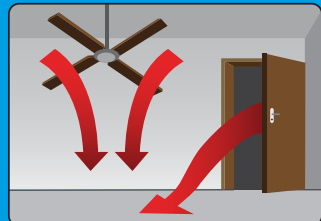
Climate Class	Temperature Range	Humidity
CC1	25°C	60% Rh
CC2	32°C	65% Rh
4	30°C	55% Rh



Picture 4



Picture 5



Picture 6

C -INSTALLATION OF YOUR COOLER.

Positioning

Possible placement positions:

1- In a way that the back side alone is opposite to the wall; be careful that there is a gap of 150 mm (15 cm) between the wall and your cooler. (Picture 7)

2- In a way that is place to a corner; when you place to a corner, leave a gap of 150 mm (15 cm) behind. You can lean the side corresponding to the corner, to the wall.

The most important point to be considered in all cases of product placement is not to obstruct ventilation of the compressor assembly.

Without expose your product to any slope, place and operate it in a manner that it is on its feet or wheels. (Picture 8)

The freer the compressor assembly ventilation is, the better the device will run.



Picture 7

Picture 8

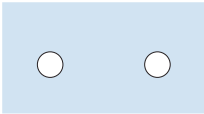
C -INSTALLATION OF YOUR COOLER.

Hanging

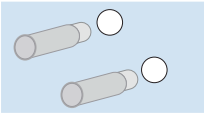
WARNING!

- There is wall hanging apparatus only behind GK1200UG, GK175UG, GK374UEG, GK374UG, LKSU345 models. You do not need to leave an additional gap for these models.

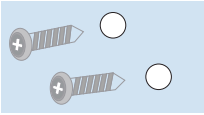
MODEL	A DIMENSION	MAX. LOADING CAPACITY
USS 60	342	20 Kg.
USS 95	355	24 Kg.
USS 100	527	42 Kg.
USS 190	355	48 Kg.



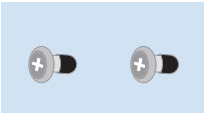
2 holes with the diameter of 7 mm and depth of 40 mm are drilled on a surface, the solidness of which is ensured, on the A axis which you have determined according to the device.



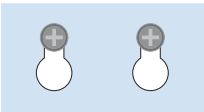
Expansion bolt of 8 mm is driven into both holes tightly.



2 screws of 4,8x38 YSB DIN NO:7981 are inserted into the expansion bolt that are driven tightly.



It is necessary to leave the distance of 2-3 mm between the head of the screw and the expansion bolt and for inserting the hanging plates behind the cooler to the screws.
Note: Leaving the screws excessively long may cause detachment of the cooler.



Make sure that the slot hole on the hanging plate behind the cooler fits securely. While hanging the device onto the expansion bolt, you can align the screw and slot hole from the hole on the side surface of the hanging plate.

C -INSTALLATION OF YOUR COOLER.

Installation

Before positioning, remove and disassemble all packaging materials and bottom wooden pallet of the product. (It may be necessary to lift the cooler for removing the bottom pallet).

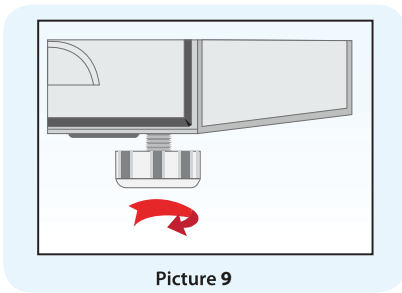
Insert the replacement parts inside your product according to the installation instructions. Only use genuine spare parts. Please consult to salesperson for minimum period during which spare parts, are available.

Inauthentic spare parts may constitute danger for you and damage your product.

Place the product anywhere you desire. Consider the placement rules written in the manual while positioning the product.

Balance your product in width and in depth by means of a water gauge. Perform balancing operation by using adjustable feet at the bottom front of your cooler. (Picture 9)

In models with wheels (optional), wheel brake (optional) must be locked or if there is no wheel brake, it must be guaranteed that the device will not move after the positioning of the product.



Picture 9

Installing the Shelves

Shelf spaces of your product can be adjusted as desired.

There are numbers on the backup strips so as to even up the shelf spaces easily. Adjust the backup strips according to the desired space and attach its clips. To attach the shelf clips, insert the lower part of the foot into the backup strip and press the upper part with your hand inward and attach the shelf clips. To attach the shelves, open the cover of the device 90° and install the shelves. You can remove the shelves and shelf clips by doing the opposite process. Do not mount the shelves in an inclined way.



C -INSTALLATION OF YOUR COOLER.

Electric Connection Rules

The product will start when you insert the plug into the outlet as shown in picture 10.

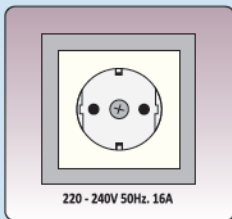
WARNING!

- It is forbidden to insert the plug into multiple socket and to use extension cord. (Picture 11)
- There is no separate on-off switch on your product.
- Do not contact the cables of your product, which are connected to the mains, to hot surfaces.

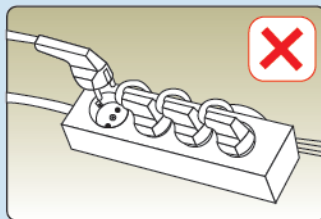
The outlet you will use must be grounded. Furthermore, the outlet to be used must have the resistance of at least 10-16 A and be protected with a suitable fuse. Definitely take assistance from our technical service or a competent electrician with regards to the fuse that should be present on the mains where the outlet is connected.

Mains voltage and frequency must be same with the value written on the label inside your product. If your mains voltage is extremely below or above the value indicated, definitely supply demanded voltage by using a voltage regulator. You can get assistance from an expert electrician with this regard.

Do not place your product's cord onto passageways. This may cause you to get injured and damage your cooler. (Picture 12)



Picture 10



Picture 11

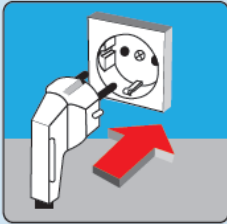


Picture 12

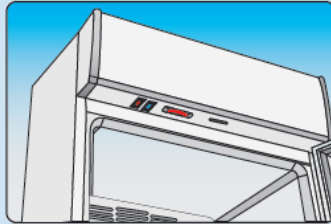
Start-up

WARNING!

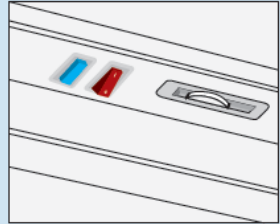
- This operating manual applies for various device models. Hardware scopes of the models may vary. There may be differences in the pictures.
- Clean inside and all accessories of your product before the first start up
- If your product has been shaken so much during the transportation and positioning, wait for one (1) hour without running your cooler. Thus, the compressor oil, which may enter into the system, will return back. You may damage the compressor if you run it without considering this.
- Insert your product's plug into an outlet with alternative current of 220-240V/50 Hz only, which has been installed according to the regulations. (Picture 13)
- You will hear a slight sound from the compressor when your product is running.
- The fan inside your product will stop when you open the door of your refrigerator.
- If the lights of your product are not on, set the 0-1 switch under the canopy to position 1. (Picture 14-15)



Picture 13



Picture 14



Picture 15

For LCD Display Coolers;

Your product has units with transparent LCD display placed on the door of your product. You do not need to take any action to activate these units. When you plug in your product, the unit will be activated and the display will start playing.

These units placed on your product display images on the transparent display via media cards placed in our factory. These images can only be changed by authorized technical services.

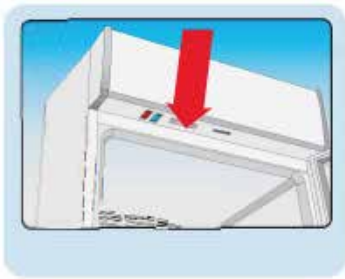
The door of your product is specially produced in our factory. Never interfere in any door, display or image malfunctions and call the authorized service immediately.

Setting internal temperature of your product

Temperature settings of your product have been set in our factory in a manner that operates under the most suitable conditions.

Protection temperature of the food are observed from the thermometer (optional) equipped in your cooler and set via the thermostat. (Picture 16) However storing the factory settings is the most appropriate one.

Internal temperature of your cooler can be adjusted by rotating the thermostat button (Picture 17). When the thermostat is at position "7", internal temperature of the refrigerator will be at the lowest level.



Picture 16



Picture 17

D-USING YOUR COOLER

Using thermostat

If the product you've purchased is equipped with a digital thermostat, please pay attention to the following matters. Digital thermostats are factory set and do not require any setting. You can change the thermostat setting as specified below.

Digital thermostats contain many programs (such as eco mode, night mode). If you believe that there is a problem in your product related to the operation or cooling, please consult to authorized service.

When you encounter error codes, stop thermostat alarm and call Authorized Service.

For Eliwell Thermostat;







Set Temperature;

To display the Setpoint value press the **[SET]** key when the 'SET' label is displayed. The Setpoint value appears on the display. Please again press the **[SET]**. To change the Setpoint value, press the **[▲]** and **[▼]** keys within 15 seconds. Press **[SET]** to confirm the modification. Press the **[POWER]** key to exit setting.

Turning the lights on and off;

When you press **[POWER]** at least for 5 seconds, the light turns on/off.

	Reduced SET / Economy LED Permanently on: Energy Saving active Flashing: Reduced set active Quick flashing: Access to level2 parameters Off: Otherwise		Fans LED Permanently on: Fans active Off: Otherwise
	Compressor LED Permanently on: Compressor active Flashing: Delay, protection or activation blocked Off: Otherwise		Alarms LED Permanently on: alarm active Flashing: alarm acknowledged Off: otherwise
AUX	Aux LED Permanently on: Aux output active Flashing: Deep cooling Cycle active Off: Aux output not active	°F	°F LED Permanently on: °F setting (dro = 1) Off: otherwise
°C	°C LED Permanently on: °C setting (dro = 0) Off: otherwise		

For Carel Thermostat;





Use the "POWER" button to turn on and off your device.
 Press the "SET" button for 1 second to change the operating temperature of your device. The current operating temperature will blink on the indicator within a few minutes.
 Use "▲ / ▼" buttons to increase or decrease temperature and exit from the menu by pressing the "SET" button.
 Press the "ECO" button for 5 second to use device in economic mode.
 Press the "POWER" button for 5 second to turn on-off lights.


D -USING YOUR COOLER


For CRA Thermostat;



1) [] - Displays the control setpoint. Exit the control setpoint and save the changes.


2) [] - Cancel and return to standard mode. Switch furniture lighting on/off. Activate/deactivate AUX output.

3) [] - Set a lower value. Activate/deactivate energy-saving mode.


4) [] - Set a higher value. Activate manual defrosting.

[] - Compressor is switched on

[] - Defrosting in progress


[] - Evaporator fan is switched on


[] - Stored HACCP alarm


[] - Temperature unit is the degree Celsius

[] - Temperature unit is the degree Fahrenheit


[] - Furniture lighting




[] - Device is in standby mode

[] - Energy-saving mode is active

[] - Compressor requires maintenance

Set Temperature;

To set the operating temperature of your device, press the [] key.

The Setpoint value appears on the display. Use the []/[] keys to set the desired value. Press the [] to confirm the modification.

D- USING YOUR COOLER

Defrost function

Your product has automatic defrost function. Your show case will melt frost automatically when it is necessary to defrost while running

Although your product automatically prevents frost deposit, frost deposit ratio may increase due to high temperature and humidity as well as frequent use of the device. Running period increases as the frost deposit increases. That also increases the energy consumption. In such cases, stop your product and ensure melting of the frost.

DO NOT FORGET!

An evaporator without frost will always run with high efficiency

Water from the evaporator drops onto the drop tray at compressor section. Even though hot gas evaporates water here, it will be better to check and clean once a month

Shutting down your product

- Transfer the foodstuff inside your product to a convenient place.
- Unplug your product. Do not hold your equipment on the cable while unplugging. Unplug by holding the socket.

If your product will not be used for a long time, apply following considerations;

- Clean your product. Otherwise the humidity on the wall may cause darkening of the internal surface.

CAUTION!

If your product will be stored at an indoor place after shutdown;

- Do not cover it with plastic sheets. Plastic will cause smell and sweating of your product as it does not breathe. Corrosion may be seen as the result of sweating.
- Smell formation may occur in cases where you fail to store your product with the door open.

Loading foodstuff to your cooler

When your product reach to the desired coolness at empty state, you can load it with the types of foodstuff with the examples given in this manual. (If your product is a thermometer installed model, you can control internal temperature of your product from here.)

CAUTION!

- Before loading your cooler with foodstuff, run your cooler empty for two (2) hours.
- Do not place the products that are forbidden to be cooled down into your cooler. Do not defrost frozen products in your cooler.
- Leave the gap of at least two (2) cm between the foodstuff loaded and the upper shelf for the air circulation.
- Do not load over the loading line.

E- CLEANING, MAINTENANCE AND TRANSPORTATION OF YOUR COOLER

CLEANING

Cleaning of your device is composed of two stages, which are the internal cleaning and external cleaning. Following warnings must certainly be abided before start cleaning.

CAUTION!

- Unplug your cooler before every cleaning.
- Always wear protective gloves during cleaning and maintenance. This will protect you from injuries.
- Never use abrasive and scratching substances (flammable and sparkling, solvent like gasoline, thinner, acid) as cleaning agents. Never use flowing and pressurized water for cleaning.

Internal cleaning

Transfer the foodstuff inside your product to a convenient place.

Before the internal cleaning, wait until the temperatures of the internal parts of your product reaches to the ambient temperature.

Always wear protective gloves during cleaning and maintenance. This will protect you from injuries.

Remove the accessories from inside.

Perform cleaning with a soft cotton cloth and warm soapy water or by using the cleaning agents recommended by Authorized Service.

Dry with a dry cotton cloth. Products, which are not dried, may darken in time.

Make sure that no wet or humid area is left in the internal section after cleaning.

You can reload your product two (2) hours after running your product as stated in this manual.

External cleaning

Clean with a cotton cloth and warm soapy water.

Prevent penetration of cleaning water into the front control panel and lighting section while cleaning.

Clean the door gasket by using clean soapy water only.

Maintenance

Clean the dust accumulated on the condenser, which is on the back part of your device with the help of a vacuum cleaner or a dry brush after unplugging the device. Repeat this process a few times in a year.

E- CLEANING, MAINTENANCE AND TRANSPORTATION OF YOUR COOLER

Transportation of your product

Unplug your product from the grounded outlet.

Carry out defrost operation.

Carry your product at normal using position. Do not carry horizontally, vertically, tilted or with the door open.

Protect your product from the impacts while carrying. Do not carry your product when it is plugged in or full.

In order not to cause any accident and for preventing the product to get damaged by falling or sliding, secure your product to the vehicle during the transportation.

NOTE

Pay attention to the following considerations if you do not use your product for reasons such as vacation, trip etc..

If you do not use it for a short time:

Leave your product in operating state.

If you do not use it for long time and want to shut it down:

Consume the foodstuff inside your product and empty it.

Unplug the power cord from the outlet.

Apply defrost and internal cleaning steps in this manual.

Dry inside of the product thoroughly. Darkening may occur in the product which is not dried.

Leave the product door open.

F- THINGS THAT MUST BE DONE BEFORE CALLING AUTHORIZED SERVICE

Troubleshooting

CAUTION!

- Intervention to any failure that may occur in your product must be carried out by Authorized Service.
- Any intervention that may be done by you may harm you, your employee or customer, invalidate the product guarantee and cause material damage (fire etc..).
- In case of any failure, consult to Customer Care or Authorized Service.
- Consult your salesperson to order spare parts and for minimum period during which spare parts, are available.
- Please contact the seller for the minimum duration of the guarantee.

Troubleshooting	Possible Solution	Result
Cooler is not working. (No sound or only fan sound comes from the product.)	It may be due to the thermostat. Not plugged in. The fuse may be blown or broken down. Condenser lamella may be obstructed or get dirty.	It will run again when reached to the suitable temperature. Insert the plug properly. Consult to an Authorized Service or a competent electrician. Clean the condenser lamellas.
Device internal temperature is high.	External ambient temperature is very high or wrong thermostat setting. Very close to the back wall, ventilation shutters are obstructed or its front is prevented. It may have been exposed to excessive external wind. Condenser lamellas are very dirty.	Move the cooler to a place where the external temperature is lower. Adjust to the stated gap. Clean in front of the ventilation shutters. Prevent the wind. Clean the condenser lamellas.
Device internal temperature is very low.	Wrong internal thermostat setting.	Re-set the thermostat.
Lamps of the cooler do not light or only one of them lights.	Lamps are turned off. Bulb has blown or starter failure.	Turn-on the lamps. Replace failed part.
High degree of sweating on the glass inside the device.	Water discharge hole may be obstructed when sweating is seen inside the cabin. In glass sweating on the other hand, current external ambient humidity is over 65%.	Clean water discharge hole. With regards to the high humidity, you can move your cooler to an environment with less humidity.
Bad smell coming from the bottom part of the cooler.	Lower water discharge tray is dirty.	Consult to an Authorized Service.

Power values of the bulbs and leds used in your products are stated in the section where they are inserted and may vary in products. Only Authorized Service can intervene bulbs and leds used in your products.