

Cautions

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Disposal of your old appliance

To avoid the risk of child entrapment, please make sure your old refrigerator is inoperative and safe by removing the doors and cutting off the power cord before disposal.

Refrigeration systems contain ozone depleting substances, which require specialized disposal. Other materials in a refrigerator can be recycled. Contact your local waste disposal centre for proper disposal of an old appliance and contact your local authority or your dealer if you have any questions. Please ensure that the pipework of the appliance does not get damaged prior to being picked up by the relevant waste disposal centre, and contribute to environmental awareness by insisting on an appropriate, anti-pollution method of disposal.

Disposal of the packaging of your new appliance

All the materials used in the packaging of your new appliance may be disposed of without any danger to the environment.

The cardboard box may be given to a waste paper disposal service. The wrapping is made of polyethylene and together with the other packing may be taken to a waste collecting centre for recycling.

Safety Instructions and Warnings

Before starting the appliance, read the information in this User Guide carefully, it contains information relating to the correct assembly, operation and maintenance of this appliance.

Keep the User's Guide in a safe place and remember to hand it over to the subsequent owner, if you ever sell the appliance.

The manufacturer does not accept responsibility for any damage that may arise due to incorrect installation or use.

- Do not operate a damaged appliance. If in doubt, consult your supplier.

- Connection and installation of the appliance are to be carried out in strict compliance with the instructions in this User's Guide.

Cautions

- **Warning:** For the purpose of safety, the appliance must be properly grounded in accordance with specifications

Always remember to unplug the appliance before cleaning. Never unplug your chiller by pulling on the power cord. Always grip the plug firmly and pull it straight out from the outlet.

All electrical repairs must be carried out by a qualified technician. Incorrect repairs may result in a danger for the user of the appliance.

- Keep high-proof beverages in airtight bottles or containers and always store in an upright position.

Danger of explosion!

Do not store any explosive substances inside the chiller.

Do not damage any parts of the appliance that carry refrigerant by piercing or perforating with sharp or pointed items and do not crush or twist any tubes, or scrape the coating off the surfaces.

If the refrigerant leaks out and gets into eyes, it may result in serious eye injuries.

- Do not obstruct or cover the ventilation grille of the appliance.

- Do not allow children to play with the appliance, or to hang or swing on the door.

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

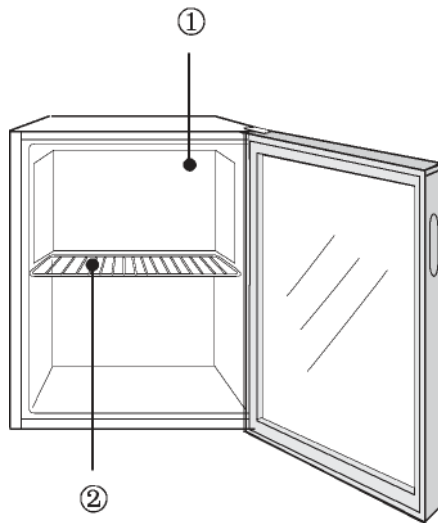
- This appliance has been designed to be used as a bottle cooler.

WARNING: -

The plug should be accessible after the appliance is positioned.

The appliance is not intended for use by young children or infirm persons without supervision.

Parts



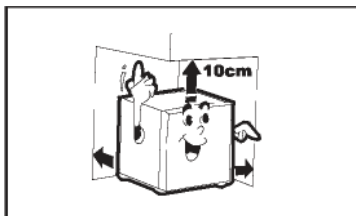
1. Evaporator

2. Shelves

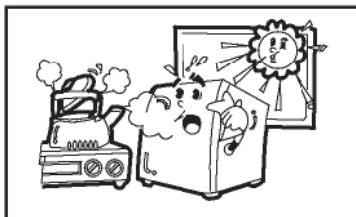
The manufacturer reserves the right to improve the product from time to time without prior notice.

Observations

- Install the appliance in a well-ventilated room. Allow 10cm on each side and 10cm over the top of the chiller for easy installation and proper air circulation.



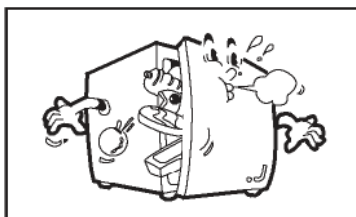
- Do not expose the appliance to direct sunlight or a heat source such as a stove, radiator or heater etc.



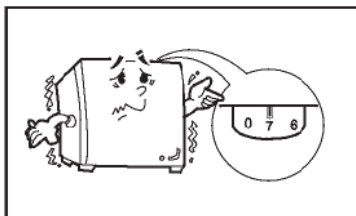
- Allow warm foods or beverages to cool down before placing them into the appliance.



- To help retain the cold air, do not open the door more often than necessary.



- For adequate air circulation, do not overfill the chiller.



- Adjust the temperature regulator in accordance with the ambient temperature and the amount of food stored inside.

Basic Operation

The appliance must stand on a flat even surface.

If the appliance is to be placed on a carpet, support the appliance on a solid wooden board. If the appliance is placed directly on the carpet, the high-temperature compressor may cause color fading of the carpet.



Stop using the appliance if a tingling sensation is felt when it is touched.

The appliance must be properly earthed, especially in an area with high humidity.

When first using this appliance:

1. Clean the inner compartment with warm soapy water.
2. After 2 or 3 hours of non-load operation, the inner compartment will be cold enough and ready for food storage.

Tips for refrigeration

Temperature selection

Adjust the inner temperature in accordance with the ambient temperature and the amount of food to be refrigerated.

- 6-7 is for fast refrigeration only. The thermostat should be turned down again when the temperature inside has dropped to the required level, otherwise the food may freeze.

Note: Produce in the chiller may freeze if:

- The temperature regulator is set too high.
- In winter when the ambient temperature is lower than 5°C.

Temperature difference

The inner temperature varies at different parts of the inner compartment. The coldest area is at the bottom and against the rear wall and the temperature is slightly warmer near the top and front.

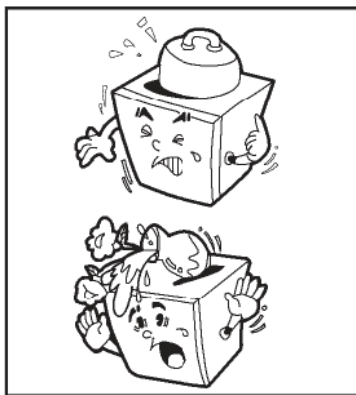
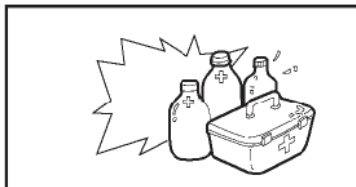
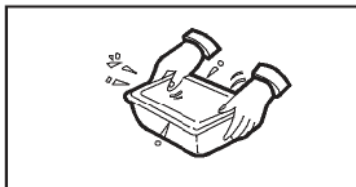
Operating Instructions

- Do not store frozen foods and ice cream in the bar chiller - it will thaw!
- Wrap or cover food well before storing to avoid odours and loss of moisture content.
- The appliance can not be used to store medicine or scientific specimens.
- Do not place heavy items (more than 20kg) on the top of the cabinet.
- Do not place water containers, (vases) or other items that are likely to fall when the door is opened.
- Do not place bottles of beverage against the rear wall (evaporator) - They may burst.
- Keep hands (especially wet hands) off the cold surfaces of the rear wall (evaporator), they may stick to the frozen surface.
- When the appliance is unplugged, do not plug in again for 3 minutes.

When not in use

Unplug the appliance

- Clean and dry the inner compartment then leave the door open for 2 or 3 days to let it dry thoroughly.
- A chiller that has not been cleaned and dried properly before going into storage may get mildew or unpleasant odours.



Defrosting/Cleaning

Defrosting

This chiller has automatic defrosting; the water runs down the rear wall and through a drain hole to a tray where it evaporates.

DO NOT USE ANY SHARP INSTRUMENT TO SCRAPE THE ICE FROM THE REAR WALL.

Any damage arising from incorrect ice removal will not be covered by the manufacturer's warranty.

Cleaning

1. Unplug the appliance.
2. Wash the inner compartment with lukewarm water and neutral detergent.
3. Dry thoroughly with a soft cloth.

Note:

1. Do not use cleansers such as soaps, boiling water or acid, etc.
2. Do not use a scourer.

- For efficient operation, dirt and dust should be removed from the back and bottom of your freezer from time to time.

To clean the door seal, use mild, soapy water only.

Moving the refrigerator

- Unplug the appliance
- Remove the contents and empty the water tray on the compressor before moving the bar chiller.

Note: Do not hold the bar chiller by its door or the piping whilst moving.

When a power failure is announced

Do not defrost

- Set the temperature regulator to the highest figure.
- Do not store any additional items in the bar chiller.
- Turn the regulator back to the normal setting when the power is restored.

During a power failure

Do not open the door more often than necessary.

- Produce in the chiller should keep o.k. for approx 3 hours during a power failure providing the door is not opened.

Troubleshooting

Before calling the service centre, check the following points and see if you can solve the problem yourself.

Problem	Possible Causes
No refrigeration	<ul style="list-style-type: none">- The chiller is not plugged in or switched on.- The fuse protecting the hotpoint is blown.
The inner Temperature is not cold enough.	<ul style="list-style-type: none">- Wrong temperature selection.- The chiller is overfilled.- The appliance is exposed to direct sunlight or other heat source.- Frequent door openings.
Unusual noises	<ul style="list-style-type: none">- The appliance is not standing level.- The chiller cabinet is touching the wall or other item.- It is normal to hear the noise of gas flowing during the off cycle of the compressor.
The outer surfaces are wet.	<ul style="list-style-type: none">- This may happen during periods of high humidity.- Dry the surfaces thoroughly when necessary.
The inner surfaces are wet.	<ul style="list-style-type: none">- The door has been opened frequently or been kept open for too long.- There is a large amount of uncovered produce with high water content stored in the chiller.- Dry the inner compartment thoroughly.

