

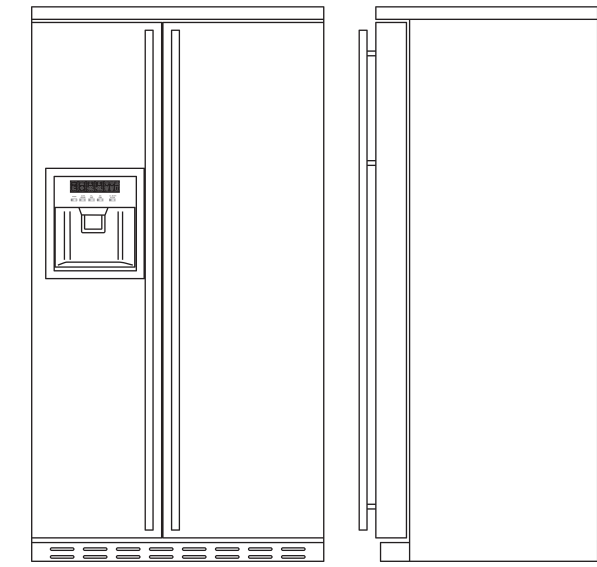
# SxS refrigeration

## Users Guide & Installation

U109100 - 02

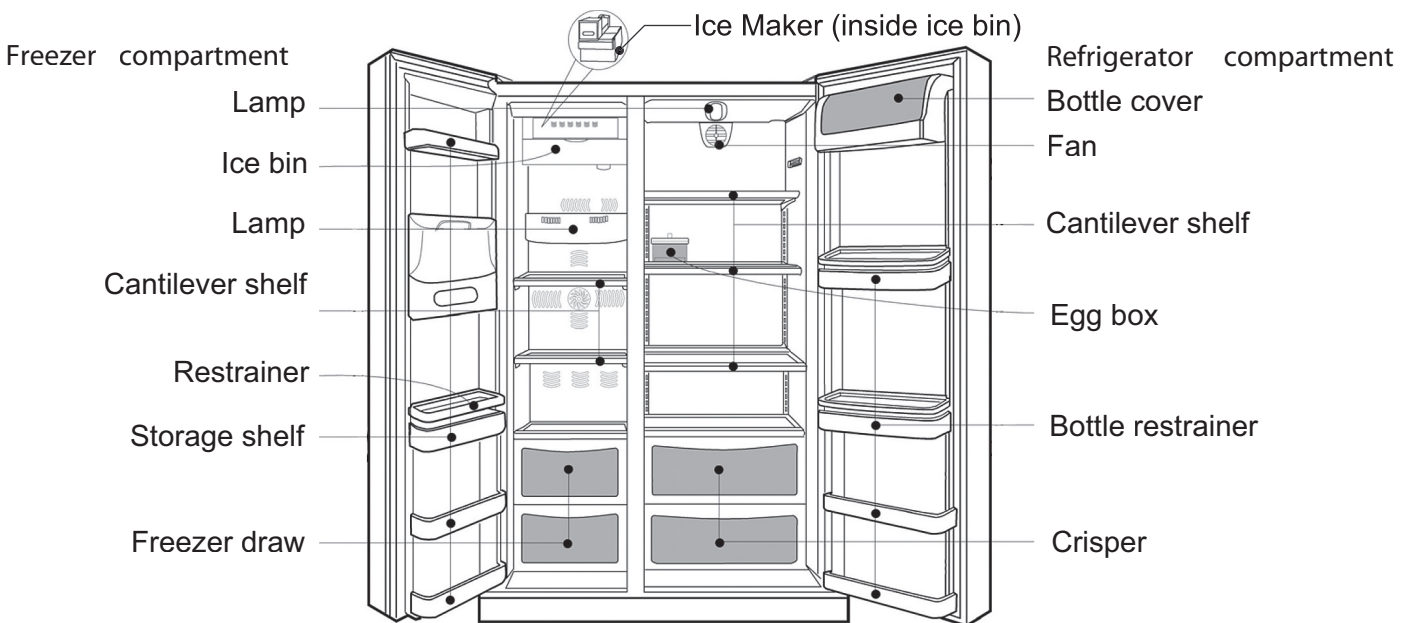


[www.rangemaster.co.uk](http://www.rangemaster.co.uk)



- • Please read this operation manual carefully before using the appliance.
- • Keep this manual in a safe place.
- • Appearance, colour and layout of the door may vary.

## Diagram of parts



Before using your new appliance please read this instruction carefully.

Note: Layout of the refrigerator that you have just purchased may vary.

# Contents

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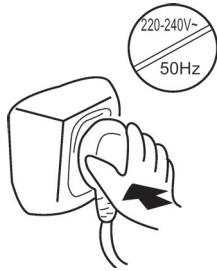
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# Safety precautions

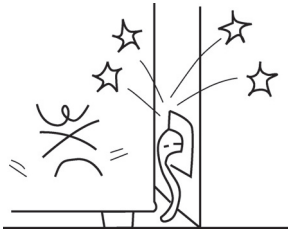
## Safety precautions

This refrigerator requires a 220-240V supply. Failure in operation and damage to the control panel, thermostat or the compressor will occur if voltage is outside the range 187-242V unless a regulator with a capacity of over 750W or higher is installed.



## Care for external cable

- Hold the plug, not the electric cable, when unplugging the refrigerator.
- Ensure that the electric cable is not trapped by the refrigerator. Do not step on the cable.
- Avoid damage to the electric cable when moving the refrigerator.

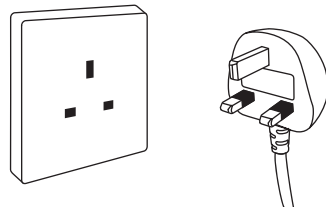


## Inflammable gas leakage in the vicinity of the refrigerator

- Turn off any leaking valve;
- Open the doors and windows;
- Do not, under any circumstances, unplug electrical appliances in the vicinity of the leak.
- Contact your gas supplier

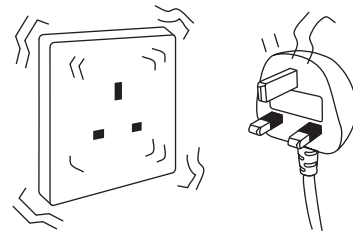
## A separate earthed socket is required.

The refrigerator is supplied with a standard three-pin plug, and must be plugged into a socket with a good earth connection. When the refrigerator is installed the plug must still be accessible. Check that the plug is fully pushed into the socket. A damaged or incorrectly positioned plug could cause a fire.



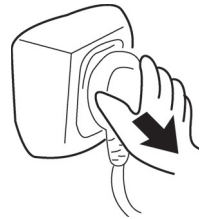
## Damaged electric cable

If the electrical cable is damaged or worn, turn off the refrigerator and consult an authorised service agent for replacement.



## Unplug the refrigerator for the following:

- Cleaning or maintenance;
- Replacement of one of the light bulbs.



Never store inflammable, explosive or corrosive materials in the refrigerator.

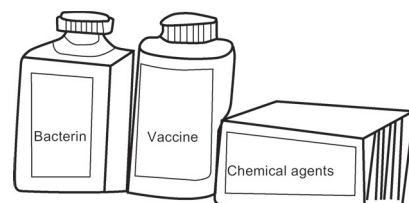


Do not install the refrigerator near petrol or other inflammable articles.

Do not swing on or apply excessive pressure to the refrigerator door.

This refrigerator should only be used for food storage.

Do not use your appliance for the storage of microbiological or chemical materials. These have special requirement in temperature setting.



Don't place electrical plugs, regulators or microwaves on top of the refrigerator.



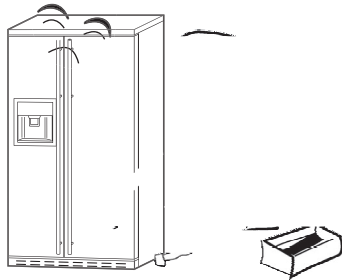
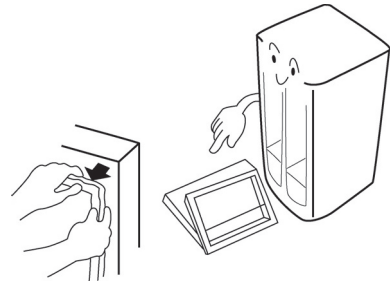
Don't use electric appliances inside the refrigerator.

Don't place heavy or unstable articles or water containers on top of the refrigerator.

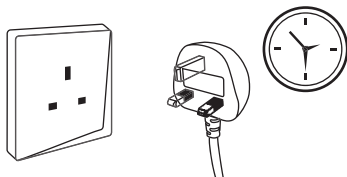
Avoid prolonged contact with the food in the freezer compartment when the refrigerator is operational, especially with wet hands. Hands may freeze onto the surface of the frozen food.

Disassembly, renovation or cooling system maintenance of refrigerator must only be carried out by an authorised engineer.

When you dispose of the refrigerator, to prevent children being accidentally trapped, remove the door, gasket and food shelves from the refrigerator.



Unplug the refrigerator in the event of a power interruption or during cleaning. Allow at least 5 minutes lapse before restarting the refrigerator.



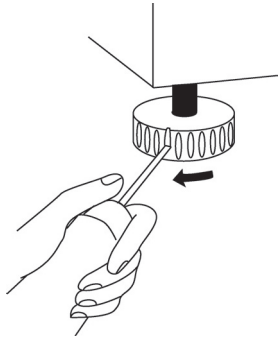
Do not spray or splash the refrigerator when cleaning the refrigerator, nor place the refrigerator in a damp area.

Never store bottled beer or beverages in the freezer compartment.



# Location

The refrigerator should be placed on a flat and solid surface. If the refrigerator is placed on a plinth, flat, strong and fire-resistant materials must be used.

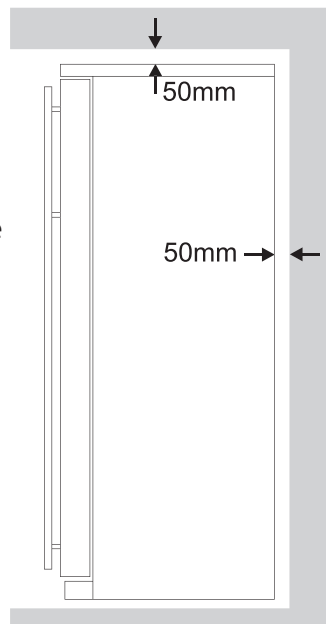
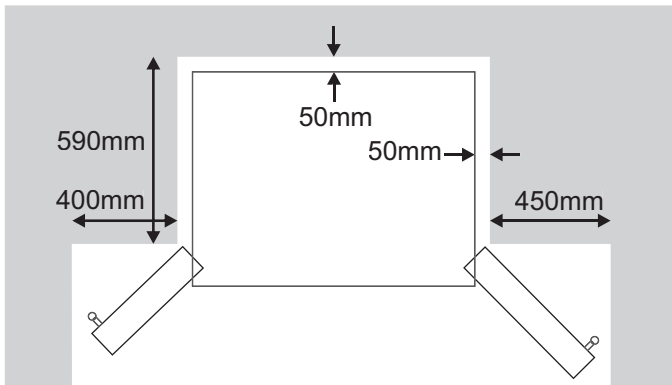


The front feet of the refrigerator can be adjusted clockwise or anti-clockwise to lift or lower the refrigerator if it is placed on an uneven surface.

The refrigerator shall be placed away from heat sources or direct sunlight.

Clean and dry any water splashes and stains with soft cloth.

The refrigerator should be placed in a well-ventilated area with an absolute minimum gap of 5cm from the top to the ceiling and 5cm from any side to the wall.



Minimum spaces around the appliance.

- 50mm above
- 50mm to rear wall
- 50mm to left and right

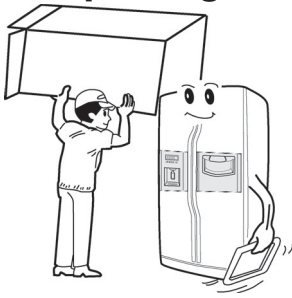
Never place the refrigerator in an area with an ambient temperature below 5°C. Never operate the refrigerator outdoors or in wet conditions.



# Preparation

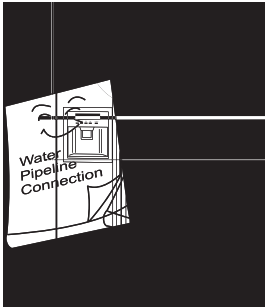
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## 1 Unpacking



Remove all packing materials. (Caution: Remove the lower plinth before dismantling the pedestal.)

## 2 Check attached accessories and materials.



Check if all accessories and instructions are available. Contact the local distributor if anything is missing.

## 3 Ensure that the refrigerator is properly located.

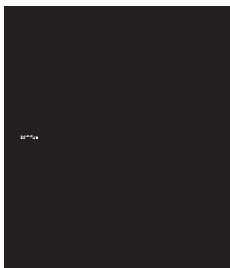
(Refer to section "Location")

## 4 Clean the refrigerator before using.

(Refer to section "Cleaning")

## 5 Ensure that the lower plinth is properly installed and water tubes are connected correctly.

## 6 Connect the refrigerator to power source at least 6 hours after the refrigerator is installed and cleaned.



# Functions

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## 1 Control panel





## 2 Fuzzy control

The appliance can automatically adjust internal temperature according to the ambient temperature.

Pressing the button turns on the Fuzzy control and turns on the indicator light. Pressing it again turns off the control and light.



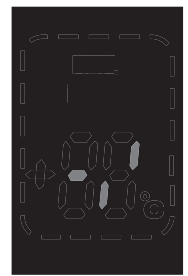
**FUZZY**



### Refrigerator temperature setting:

Press the button, and the icon will blink. Every press of the button will increase the refrigerator temperature by 1°C between 2°C and 10°C.

If the button is pressed when 10°C is reached, the cycle will start again from 2°C



**REF.  
TEMP**



## 3 Error display

When a problem occurs with the control and operation functions of the appliance, refrigerating and/or freezing temperatures will be displayed by a Fault Code, e.g. "f1". Contact after sales service for technical assistance.

## 4 Super freezing setting

Super Freeze function is designed to preserve the nutritional value of food, the food will freeze completely in the shortest time possible.

Pressing the button turns on the Super Freeze mode and turns on the indicator light. The Super Freeze mode deactivates automatically after four hours and the light goes out. You can turn it off yourself by pressing the button again.



**SUPER  
FREEZE**

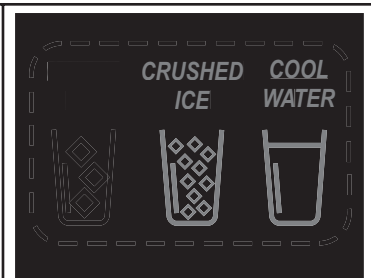


## 6 Dispenser settings

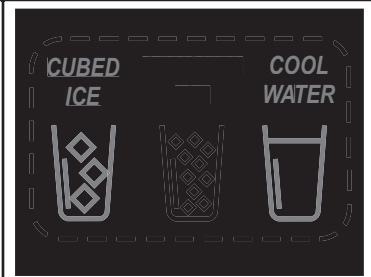
### Ice cube/water option:

Press the button to cycle through the options

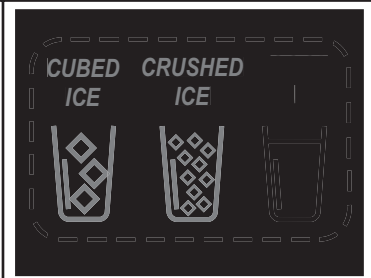
**ice cubes**



**crushed ice**



**cool water supply**

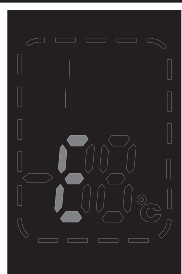


## 5 Temperature setting and adjusting

### Freezing temperature setting:

Press the button, the icon will blink. Every press of the button will decrease the freezing temperature by 1°C between -16°C and -24°C.

If the button is pressed when -24°C is reached, the cycle will start again from -16°C.



**FRZ.  
TEMP**



## 7 Door controlled warning

If the appliance door is opened or left ajar for an extended period, a warning beep will be sound.

## Refrigerator compartment

### The refrigerator is for short-term storage of food for daily consumption.

Although the temperature in most areas in the refrigeration compartment can be regulated between 2°C and 10°C, extended periods of food storage is not recommended. Refrigerator should only be used for short-term storage.



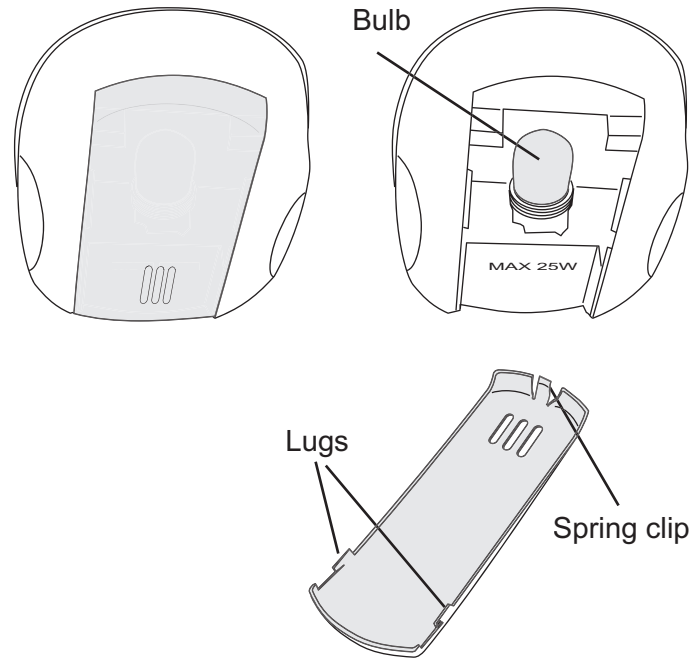
### Adjustable cantilever shelves

The cantilever food shelves can be moved to suit your needs.

*Careful – the glass shelves are heavy.*

<p>To move a shelf remove the shelf fixing pin, tilt the shelf up at the front then lift it slightly at the back to free the top hook and pull it forward from the rear mounting.</p>	
<p>When replacing the shelf, insert the top hook at each side in the rear racking and lower the front into position. Check that the shelf is securely located. Fix the shelf in position by replacing the shelf fixing pin.</p>	

## Replacing the lamp in the refrigerator compartment



- • Unplug the appliance.

There is a clip at the rear of the light fitting that retains the lamp cover.

Press the clip in gently and slide the cover off so that the lugs are disengaged from the lamp base.

The light bulb is now accessible. Unscrew the old bulb and screw in the new one.

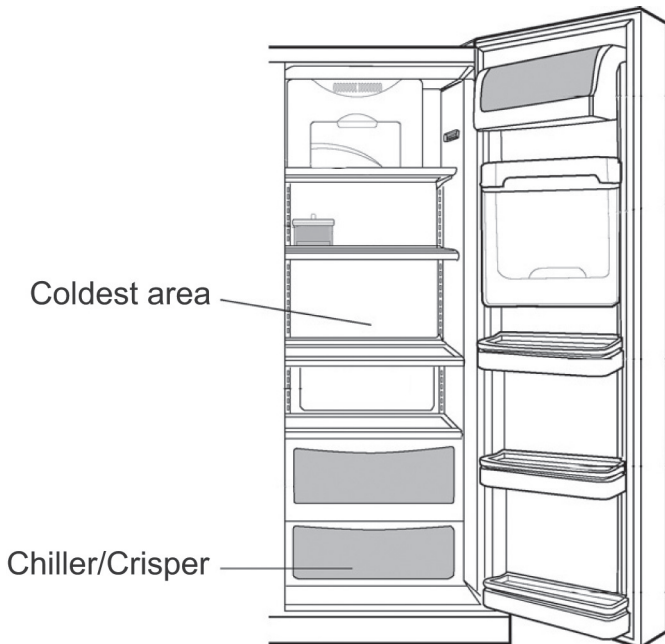
220-240V~/25W E14 (lamps exceeding 25W must not be used)

Clip the lamp cover back into position.

**NOTE! - When first installed, the refrigerator will NOT commence cooling until the freezer reaches -14°C.**

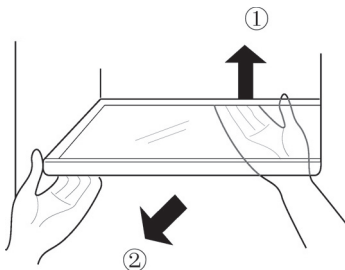
## Storage areas

As cold air circulates inside the refrigerator, temperature differences exist inside the storage compartments. Different foods should be placed in different areas according to their properties.



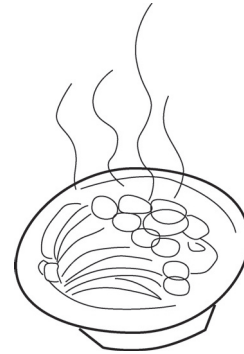
## Dismounting the crisper cover

Lift the shelf by the rear edge (1) and then move the shelf out of the compartment (2).



## Precautions

Hot food must be cooled to room temperature before storing in the refrigerator.



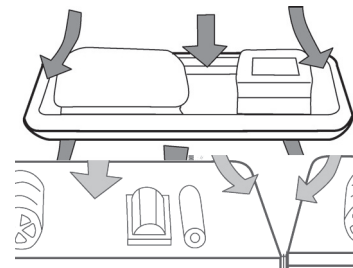
## Food to be stored should be properly sealed.

This will prevent moisture in the food from evaporating and prevent vegetables and fruit from tainting in flavour.



## Do not store excess quantities or weights of food

Food should be stored with spaces in between for better storage results.

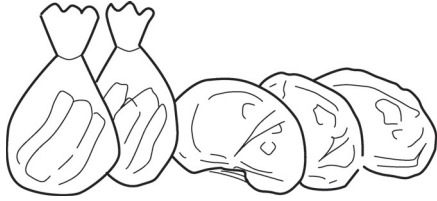


Dry any water droplets on the food before placing it in the refrigerator.



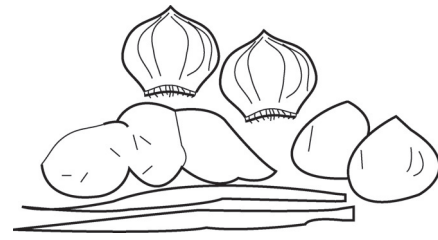
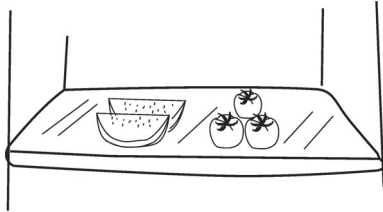
## Storage of sorted food

Food to be stored should be sorted according to consumer requirements. Food consumed daily should be placed in the most convenient area; this will minimize opening periods for the door.

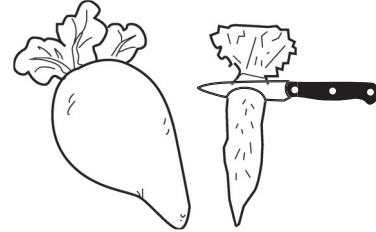


Do not place food too close to the internal walls

Food with high moisture content should not be placed close to the walls of the inner liner. Maintain a space to prevent food from freezing onto the walls.



Leaves of carrots or turnips should be removed before storage.



Frozen food can be placed in the cold compartment to defrost before serving.

Keep meat and poultry apart from cooked foods.

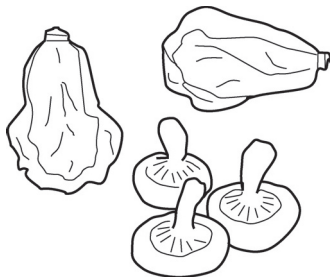
Melon, bananas and pineapples should not be stored in the refrigerator. Freezing will accelerate the ripening process.



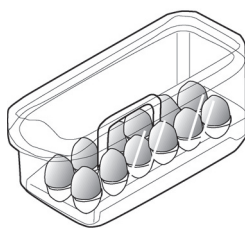
Caution: Do not use the egg box for storing ice cubes and never place it in the freezer or chiller compartment. It may crack..

## Suggestions

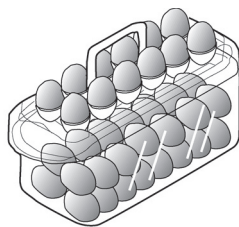
Storage period will be extended if vegetables are placed with their roots towards the cold source.



Egg holder can be relocated whenever necessary in the refrigerator.



Egg box



Multilayer egg box

Onions, garlic, ginger and other root vegetables should not be stored in the refrigerator, as these foods are suitable for long-term storage at normal temperatures.

## Freezer compartment

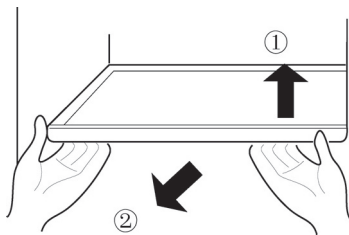
### Long-term storage of food

As the freezer storage temperature is very low, fresh food can be stored in the freezer compartment for a long time. Food requiring long-term storage can be stored in the frozen food compartment.



### Dismounting the food shelves for cleaning

1 Lift the shelf by holding the outer side, then 2 pull to remove.



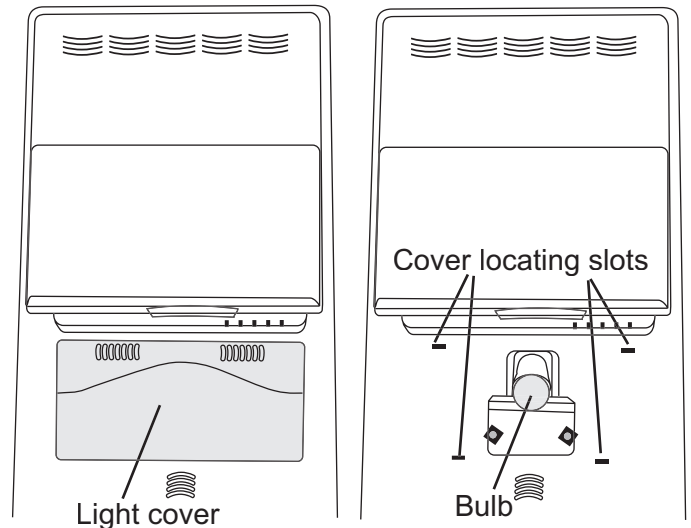
### Freezer light replacement

Lamp: 220-240V~/25W

Lamp holder: E14 (lamps exceeding 25W must not be used)

- **Unplug the appliance.**

The lamp cover is held to the back of the freezer compartment by tags at the top and bottom. Push up the base of the cover to free the bottom tags, pull the cover forward slightly free the top tags and lift the cover away for the back wall.

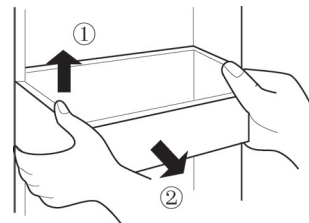


The light bulb is now accessible. Unscrew the old bulb and screw in the new one.

Clip the lamp cover back into position.

### Storage shelf in the door can be dismantled for cleaning.

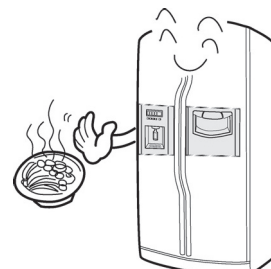
Hold the two sides of the door mounted bottle holder, (1) lift and (2) pull to remove.



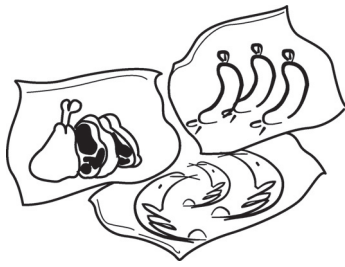
*Caution: Frozen food (ice cream) should be stored close to the back wall in the freezer compartment, as the temperature in the vicinity of the door is likely to change, resulting in defrosting of the food.*

## Precautions

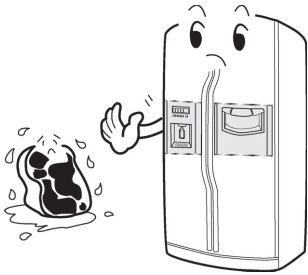
Do not put hot food in the freezer – wait until it has cooled down to room temperature.



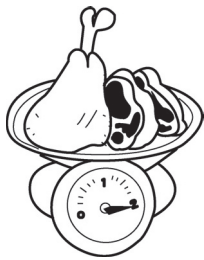
The outside of any food packing should be dried before storage in the freezer, and any packing materials should be odour-free, airtight, non-poisonous and non-toxic.



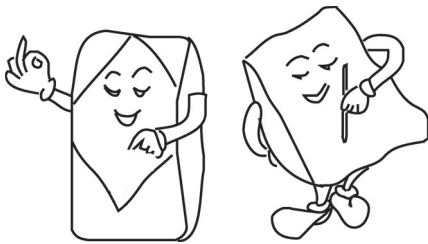
Only remove the required amount of food from the refrigerator. Defrosted food cannot be re-stored in the freezer unless it is first cooked.



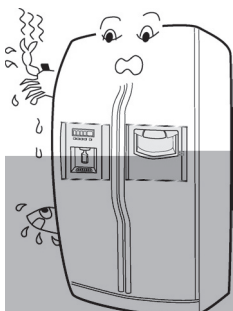
Food cut into small portions will freeze faster and be easier to defrost and cook. The recommended weight for each portion is less than 2.5kg.



Food should be stored in accordance with any information printed on the packing.



Do not overload the fridge or freezer. The quantity of the food in storage should comply with the cooling capacity of the refrigerator (See the appliance rating plate).



## Operation of icemaker and cold water supply

### 1 Before using the ice maker and cold water supply

- Pressure of the cold water supplied to the automatic ice maker should be between 0.15~0.85Mpa.
- The water tube should be cut to the necessary length and be free from bends. Suggested maximum length of the water tube is approximately 12 meters.
- The water tube should be away from any heat source.
- Use only drinking water for ice making.
- The water tubes should be installed and tested by professionals.

### We recommend that the inline water filter is changed every 2 years

- When the appliance is put into operation for the first time, keep the Cold Water button pressed for two minutes to flush the system. Never press the cold water button for an extended period or the water valve may become excessively warm.

### 2 Caution:

Before switching the water supply on, ensure that the ice maker control is set to "OFF".

- Never install the icemaker water tube in an area with a temperature below 0°C to avoid freezing of the water tube.
- In the installation process, electrical tools must be properly insulated or wired to avoid electric hazards.
- Turn on the valve to flush the water tube and test water tube joints for leaks. Turn off the valve when the water becomes clear.
- **NOTE! - The Icemaker is located inside the Ice Cube bin. Refer to Page 15 "Removing and Installing the Ice Cube bin", to access the Icemaker.**
- Set the icemaker control to "ON". The icemaker will start operation when internal temperature reaches or is below -13°C. When the appliance is used for the first time, the ice maker will perform two ice making cycles and some water may be discharged into the ice cube bin. This is normal. Do not use these first loads of ice.



- After the appliance is installed, ensure that the water tube is properly arranged to avoid indents or damage.
- This appliance is installed with an MSEH10 icemaker.
- Installation of the icemaker must be carried out by an authorised agent.
- This icemaker can only be supplied with drinking water.

### 3 Operating the icemaker

8 ice cubes are made in every cycle. The ice making capacity depends on freezer temperature, ambient temperature and appliance door opening frequency. Ensure that the icemaker switch is set to position "OFF" before the appliance is connected to water supply, and to position "ON" after the appliance is connected to the water supply.

Water will be supplied when the set temperature of the icemaker is reached.

**Caution:** Allow 24 hours after the appliance is installed before the freezer compartment temperature drops down to the degree for ice making.

Do not use the first loads of ice cubes after installation or after the appliance has been turned off for an extended period.

Some of the 8 ice cubes dropped from the icemaker in one cycle may stick to each other.

### 4 Set the icemaker control to position "OFF" when any of the following events occur.

- Water supply is interrupted for hours.
- Ice cube bin is removed for an extended period.
- Holidays - turn off the water supply to the unit.



**NOTE!** - The Icemaker ON/Off lever will switch the Icemaker Off when the container is full of ice, and will have to be switched on manually, before any further ice will be produced.

### 5 If this is your first icemaker,

Some strange sounds may be heard in the process of ice making.

### 6 If ice cubes are stored for an extended period

Ice cubes stored for an extended period may become opaque or generate a strange odour. The ice cube bin should be cleaned regularly with warm water. The ice cube bin should be cooled down and air-dried before replacement to avoid sticking of ice cubes to the tray.

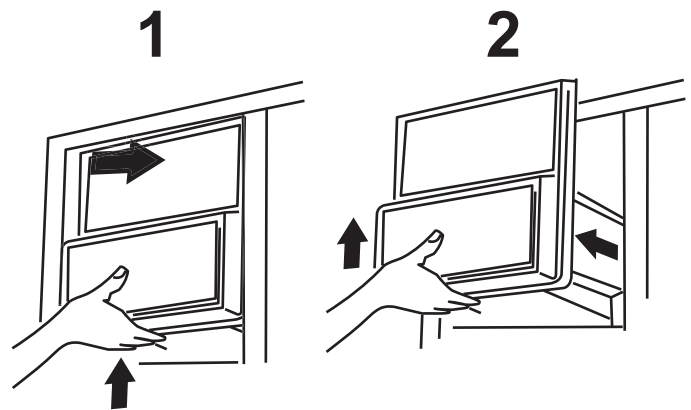
### 7 Extended disuse of the ice cube bin in the winter

If the ice cube bin is not used for an extended period in winter, remove all the ice cubes from the tray and wash the tray clean with warm water. Wipe the tray with a towel before replacing it to the appliance, and then turn off the valve between water supply and the appliance.

## Removing and installing the ice cube bin

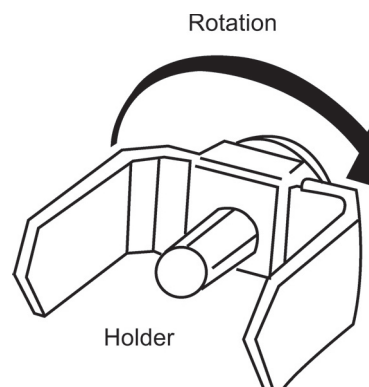
### Removing the ice cube bin

Push back at the top of the ice cube bin, lift at the front and pull it forward to remove it from the side supports.



### Replacing the ice cube bin

Slide the ice cube bin back into the side runners and push it back into position.



When replacing the bin, be sure to press it firmly into place. If it does not go all the way back, remove it and rotate the drive mechanism 90°, then push the bin back again until the clips fit in position.

## Dispenser operation

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You can choose crushed ice, cool water or ice cube supply. Press Ice/Water button with the glass as shown in the figure.

### (1) Crushed ice supply

- Press desired option button, the crushed ice indicator illuminates.
- Slightly push the switch lever and crushed ice will be supplied.



### (2) Ice cube supply

- Press desired option button, the ice cube indicator illuminates.
- Slightly push the switch lever and ice cubes will be supplied.



### (3) Cool water supply

- Press desired option button, the cool water indicator illuminates.
- Slightly push the switch lever and ice cubes will be supplied.



**Warning! - Don't put your hands or other object into the ice exit - this is dangerous!**

## Crushed ice and cool water supply

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### When crushed ice is supplied

Some crushed ice may be supplied if the ice cube supply mode is set after crushed ice supply.

The ice bin door may get frosted. When some crushed ice is supplied, the frost will evaporate.

Hold the glass as close as possible to the dispenser to avoid spillage of crushed ice.

**NOTE! - The refrigerator has an automatic cut off switch to prevent dispensing ice continuously for 3 minutes or more than 4 minutes in any 30 minute period. If this activates, it will reset after 30 minutes.**

Don't try to dispense ice continuously for 3 minutes or from more 4 minutes in any 30-minute period, The refrigerator has an automatic cut out to prevent this. It will reset after 30 minutes.

### When cool water is supplied

When the appliance is first installed the water supply tube will be full of air.

To remove the air and flush the internal piping, press the cool water supply button of the dispenser for at least 2 minutes.

As the refrigerator cools down to its normal working temperature the water will gradually become colder and colder.



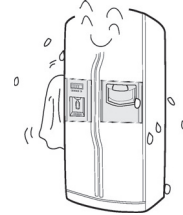
- Hold the glass still for another 2 or 3 seconds after releasing the switch lever as remaining ice cubes may be supplied.
- Regularly clean and dry the dispenser water tray.
- Remove remaining crushed ice at the ice supplier to avoid blockage.
- Do not place beverage cans or food in the ice cube bin to avoid damage to the icemaker.
- Do not touch the ice supplier nor remove the icemaker cover to avoid accidental injury.
- Do not use the first 7 glasses or so of water and the first 20 ice cubes after the appliance is first installed. The same applies after it has been turned off for an extended period.
- Do not add ice cubes from any other source to the ice cube bin. This could cause the of ice crushing or ice supply to malfunction.
- Inefficient water supply may result in smaller ice cubes. Excessive water supply may cause larger ice cubes, water spillage to the ice cube bin or stuck ice cubes. Adjust water supply valve or contact service agent for repair.

**Caution:** The motor valve and relay may produce a 'phutt' sound when ice cubes are supplied.



**Caution:** Do not use a hard brush, steel brush, detergent, petrol or other solvents, hot water, acid or alkali for cleaning.

- Dry water droplets on surfaces of the refrigerator with a piece of cloth.



**Caution:** Do not use excessive amounts of water for cleaning the refrigerator. Use a dry cloth to clean the switch and the lamp.

- Always keep the door gasket clean



## Defrosting and cleaning

### Defrosting

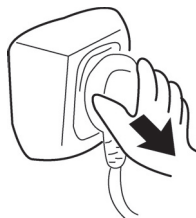
Defrosting is performed automatically.

Defrosted water flows into an evaporating container on the compressor where it will evaporate in the heat and circulating air.

### Cleaning

The refrigerator should be cleaned regularly to prevent the formation of bad odours.

- Disconnect the power before cleaning the refrigerator.



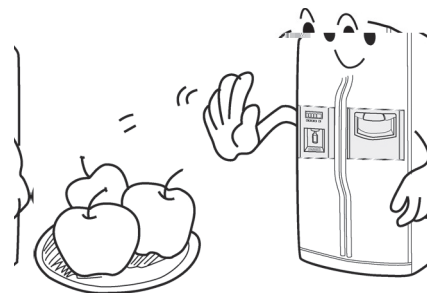
- Clean the refrigerator with a soft cloth or sponge with mild detergent.

## Loss of Electricity Supply

### Power interruption

Even in summer, food can be stored in the refrigerator for a few hours after a power interruption.

- Don't put additional food into the refrigerator during a power interruption and try to open the door as little as possible.



- If prior notice of a power interruption is given, make some ice and put it in a container in the top of the refrigeration compartment.
- If power supply is interrupted for 12 or more hours, remove the ice cubes in the ice cube bin

to a freezer drawer to prevent defrosted water spillage and to maintain the cold temperature in the freezer compartment.

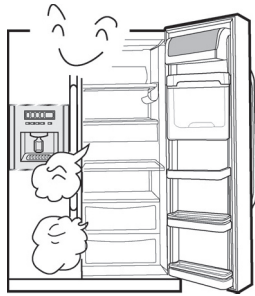
**Caution:** *Temperature in the refrigerator will rise during a power interruption or technical problem, and the storage period will be reduced.*

## Turning the appliance off

If the refrigerator is to be turned off for an extended period, unplug the refrigerator and clean it as previously described.

Keep the door of refrigerator open when the power is turned off to prevent any food remaining in the compartment from producing bad odours.

Turn off the valve between the appliance and water supply resource, and get rid of all the ice cubes from the ice cube bin.



**Caution:** *It is recommended that the refrigerator is not turned off unless it is necessary.*

**Caution:** *Do not restart the refrigerator until a period of at least five minutes has elapsed.*

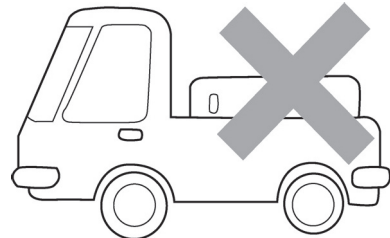
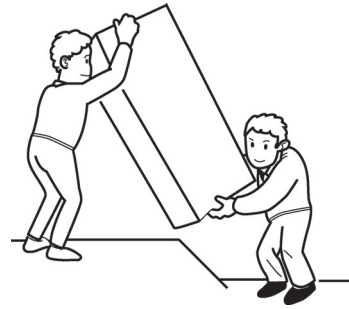
## During Holidays

- If the holiday is short remove vulnerable food from the refrigerator, activate the Fuzzy control and make sure that the door of the refrigerator is properly closed.
- For a long holiday, take the food out of the refrigerator and disconnect the power. Wait until the frost inside melts, clean and dry the compartment. Leave the door open to prevent formation of bad odours.



## Moving the refrigerator

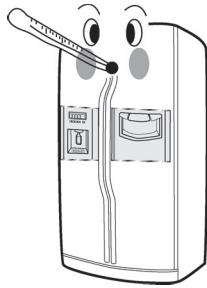
- Unplug the refrigerator.
- Remove all the food.
- Secure the shelves in the refrigerator compartment, crisper and freezer compartment shelves with tape.
- Tightly close and tape the door of the refrigerator.
- Do not tilt the refrigerator more than 45 degrees.



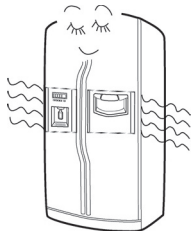
**Caution:** *Never place the refrigerator horizontally.*

# Troubleshooting

Temperature of the refrigerator and the compressor will rise and the compressor will run for comparatively longer periods when the refrigerator is first started.

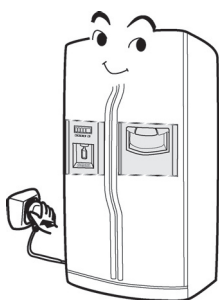


When the refrigerator is first operated, the case may become warm. This is designed to prevent condensation.



Liquid refrigerant flowing in the evaporator may produce a slight sound similar to that of flowing water. When the refrigerator is stopped, the backflow refrigerant may also generate that sound.

A slight sound may be heard when the appliance is first started due to the operation of the compressor and motor. The sound will become quieter after a short time.



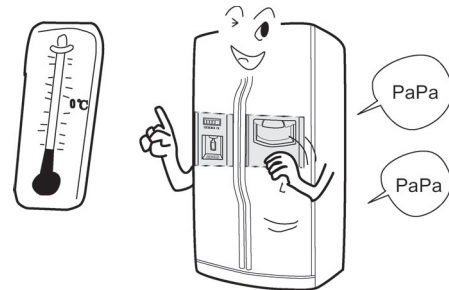
The compressor may produce a slight sound during operation, or when it is started or stopped.

During the defrosting process, a slight sound may be generated. This sound is caused by defrosted water dropping to the heater and by the evaporator.

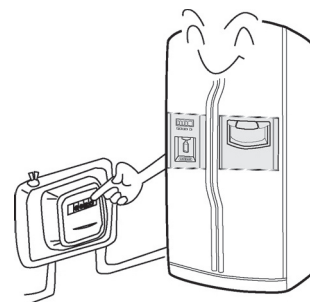
The compressor will operate for comparatively longer periods if an excessive quantity of food is stored or the ambient temperature is high.

The evaporator and piping system of the refrigerator may produce a slight sound when the

refrigerator operates due to ambient temperature changes.

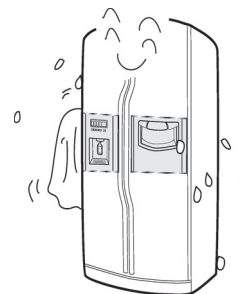


Energy efficiency specified in the technical parameters complies with government standards and is measured under the following conditions: ambient temperature 25°C, refrigerator compartment temperature 5°C, freezer compartment temperature -18°C and 24h continuous operation with doors closed. Actual power consumption may exceed this value if more food is stored, the ambient temperature is higher or the door is opened frequently.

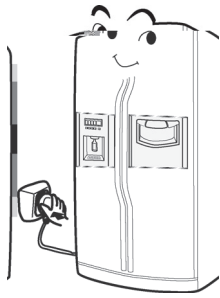


The fan of an operating refrigerator may produce a slight sound.

Water droplets may occur on outer surfaces and middle connection of the refrigerator due to heavy moisture in room air. Wipe clean with soft cloth.



When super freezing function is activated by pressing the super freezing button, the compressor may produce some noise due to accelerated rotation speed of the compressor.



In the event that the refrigerator does not work properly, please read the section below. If problems persist, contact the after-sales service centre. Information of model, accessory list and serial number of the refrigerator is required (see the type plate of the refrigerator).

### Ice cubes are too small

This is caused by Low Water Pressure or an incorrect Water Level setting - Refer to page 22 for Water Setting instructions

### The refrigerator does not operate.



The power supply is disconnected (plug, socket or fuse). The switch is off.



Voltage is low.



Automatic defrosting is activated. (Compressor ceases operation for 30 minutes)

### Lamp does not illuminate.

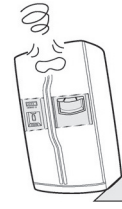


The bulb has failed.

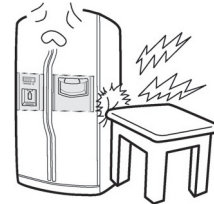


Power supply is not connected.

### Excessive noise - possible causes.



The appliance is not level.



Contact between the refrigerator and a wall or other article.

### Set temperature not reached.



Door is not properly closed, or the door is opened for long period;



Refrigerator is in direct sunlight, or close to a heat source;



The area is poorly ventilated, or the two sides of the refrigerator are covered by too much dust.

## Prolonged operation of the compressor

- Initial operation.
- Large quantity of food loaded.
- Door not properly closed
- Frequent opening of the refrigerator door.
- Hot weather
- Improper setting of thermostat (see the section "Operation")



### Thick frost formation on food

- Seal of the food.
- Door improperly closed.
- Frequent opening of the refrigerator door.
- Food close to air vent.

### Strange odour

\*Failure to seal food properly

- Rotting food inside refrigerator
- Failure of regular cleaning of the refrigerator



## Dispenser blockage

- Frost stuck on the dispenser mechanism due to operation interruption, temperature variation or high voltage. Empty, clean and dry the ice cube bin.
- Ice cube blockage between ice maker and ice cube bin. Remove the ice cubes.
- Ice cubes get stuck. Operate the dispenser regularly.
- Foreign ice cubes are used in the dispenser. Only ice cubes produced by this icemaker can be used for the dispenser.

## Dispenser does not supply water.

- Water supply valve is not turned on. Turn the water supply valve.

- Refrigerator or freezer compartment door is not closed. Close all the doors of the appliance.

**We recommend that the inline water filter is changed every 2 years.**

## Warranty/After sales Service

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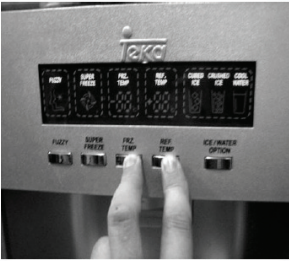



- 1. If consultation or technical assistance is needed, please provide the local authorised service agent with the purchase invoice and the Product Code/Serial No., which is located inside the refrigerator - top left hand side..
- 2. The two-year free maintenance for the operation of the appliance started from the date of the purchase.
- Any cosmetic damage to the appliance must be reported within 90 days of delivery.



## Setting the Water Level

Due to differing water pressures within the UK, the water setting level pressure will vary. There are 8 levels that can be selected to control how much water is supplied to the Icemaker. The factory setting is Level 1.

If the size of the ice cubes produced are too small, then the following steps can be taken to increase the water supply to the Icemaker

Measurement	Picture	Picture No.
<p>There are 2 buttons - FRZ. TEMP and REF. TEMP on the freezer door control panel. Press both simultaneously for about 3 seconds, until the bell sounds (Pic 1).</p>		<p>1</p>
<p>FRZ. TEMP and REF. TEMP will display "+88" (all other symbols will be displayed as shown in Pic 2).</p>		<p>2</p>
<p>Release BOTH buttons, then IMMEDIATELY press them again at the same time. After 3 seconds, the bell sounds and all display symbols disappear (Pic 3).</p>		<p>3</p>
<p>Release buttons, then press them again for 3 seconds. The bell sounds and a number is displayed in the REF. TEMP position (Pic 4). Release the 2 buttons.</p>		<p>4</p>
<p>Press the "ICE/WATER OPTION" button and select the level desired - the higher the number, the more water supplied to the Ice-maker. The adjustable level range is from 1 to 8 (Pic 5).</p>		<p>5</p>
<p>Finally, press the "FRZ. TEMP" and "REF. TEMP" buttons simultaneously, until the display returns to normal (Pic 6).</p>		<p>6</p>



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