



## **SXS** REFRIGERATOR

### User's Guide

Please read this guide thoroughly before operating and keep it handy for reference at all times.

## **SXS** REFRIGERATEUR

### Manuel d'utilisation

Prière de lire attentivement le présent manuel avant d'utiliser le réfrigérateur.

Conserver à portée de main pour pouvoir le consulter à tout moment.

## FRIGORÍFICO **SXS**

### Guía de usuario

Lea detenidamente estas instrucciones antes utilizar el frigorífico y guárdelas como referencia para el futuro.

## Table of contents

<b>Introduction</b>	Entry	3
	Important safety instruction	3
	Identification of parts	4
<b>Installation</b>	Where to install	5
	Door removal	6
	Door replacement	7
	Feed water pipe installation	7
	Height adjustment	8
<b>Operation</b>	Starting	9
	Adjusting the temperatures and functions	9
	Refreshment center (Applicable to some models only)	14
	Shelf (Applicable to some models only)	15
	Wine holder (Applicable to some models only)	15
	Egg box (Applicable to some models only)	15
	Humidity control in the vegetable compartment	16
	Convert into a vegetable or meat compartment (Applicable to some models only)	16
	Deodorizer (Applicable to some models only)	16
	Miracle Zone Temperature Transition Corner (Applicable to some models only)	17
	Temperature Change at Miracle Zone (Applicable to some models only)	17
Miracle Zone (Applicable to some models only)	17	
<b>Suggestion on food storage</b>	Location of foods	18
	Storing foods	19
<b>Care and maintenance</b>	How to dismantle parts	20
	General information	22
	Cleaning	22
	Trouble shooting	23

## Entry

**The model and serial numbers are found on the inner case or back of refrigerator compartment of this unit. These numbers are unique to this unit and not available to others. You should record requested information here and retain this guide as a permanent record of your purchase. Staple your receipt here.**

Date of purchase : \_\_\_\_\_  
 Dealer purchased from : \_\_\_\_\_  
 Dealer address : \_\_\_\_\_  
 Dealer phone no. : \_\_\_\_\_  
 Model no. : \_\_\_\_\_  
 Serial no. : \_\_\_\_\_

## Important safety instruction

Before it is used, this refrigerator must be properly installed and located in accordance with the installation instructions in this document.

Never unplug your refrigerator by pulling on the power cord. Always grip plug firmly and pull it straight out from the outlet.

When moving your appliance away from the wall, be careful not to roll over the power cord or to damage it in any way.

After your refrigerator is in operation, do not touch the cold surfaces in the freezer compartment, particularly when your hands are damp or wet. Skin could adhere to these extremely cold surfaces.

Unplug the power cord from the power outlet for cleaning or other requirements. Never touch it with wet hands because you can get an electric shock or be hurt.

Never damage, process, severely bend, pull out, or twist the power cord because damage the power cord may cause a fire or electric shock. You have doubts on whether the appliance is properly grounded.

Never place glass products in the freezer because they may be broken due to expansion when their contents are frozen.

Never allow your hands within the ice storage bin of the automatic ice maker. You could be hurt by the operation of the automatic ice maker.

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

Young children should be supervised to ensure that they do not play with the appliance.

Never allow anyone to climb, sit, stand or hang on the refreshment center door. These actions may damage the refrigerator and even tip it over, causing severe personal injury.

If possible, connect the refrigerator to its own individual electrical outlet to prevent it and other appliances or household lights from causing an overload that could cause a power outage.

The refrigerator-freezer should be so positioned that the supply plug is accessible for quick disconnection when accident happens.

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.

Do not modify or extend the Power Cord length.

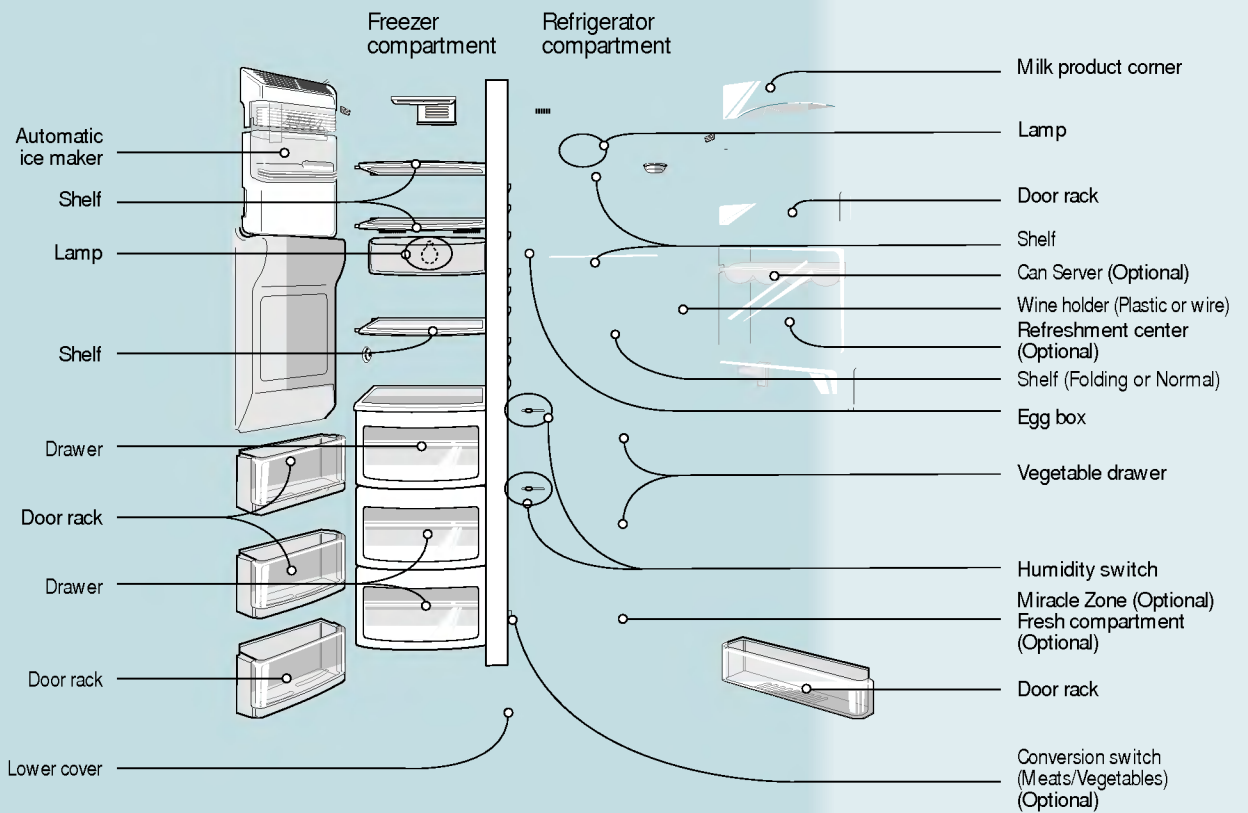
- It will cause electric shock or fire.



**Don't use an extension cord**

**Accessibility of Supply Plug  
Supply Cord Replacement**

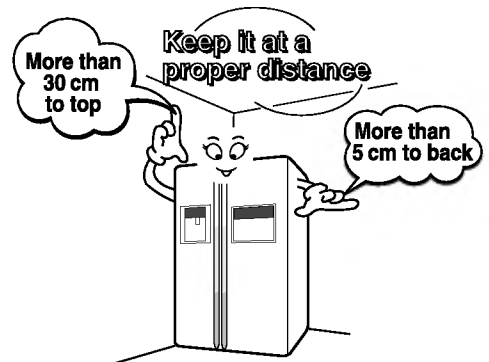
**Warning**



## Where to Install

### Select a good location

1. Place your appliance where it is easy to use.
2. Avoid placing the unit near heat sources, direct sunlight or moisture.
3. Air must circulate properly around your appliance to ensure efficient operation. If your appliance is placed in a recessed area in the wall, allow at least a 12 Inches (30 cm) or greater clearance above the appliance and 2 inches (5 cm) or more from the wall. The appliance should be elevated 1 inch (2.5 cm) from the floor, especially if it is carpeted.



4. To avoid vibrations, the appliance must be leveled.
5. Don't install the appliance below 5°C. It may cause affect the performance.

### Disposal of the old appliance

This appliance contains fluid (refrigerant, lubricant) and is made of parts and materials which are reusable and/or recyclable.

All the important materials should be sent to the collection center of waste material and can be reused after rework (recycling). For take back, please contact with the local agency.

**Warning**

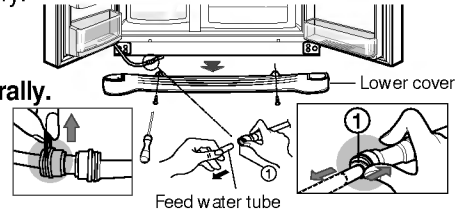
**Door removal**

**Electric Shock Hazard**

Disconnect electrical supply to refrigerator before installing.  
Failure to do so could result in death or serious injury.

**If your access door is too narrow for the refrigerator to pass through, remove the refrigerator door and pass the refrigerator laterally.**

Remove the lower cover by lifting upward, and remove clip, and then pull up the feed water tube while pressing area ① shown in the figure to the right.



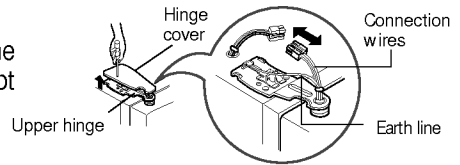
**Remove lower cover and then feed water tube**

**NOTE**

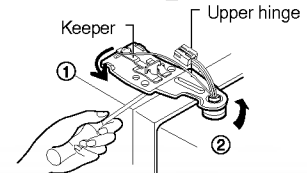
- If a tube end is deformed or abraded, cut the part away.

**Remove the freezer compartment door**

1) Removing the hinge cover by loosening the screws. Separate all connection wires except for the earth line after.



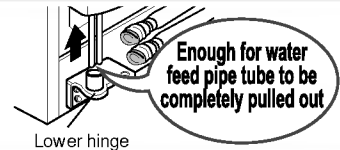
2) Remove the keeper by rotating it counter clockwise (①) and then lifting the upper hinge up (②).



**NOTE**

- When removing the upper hinge, be careful that the door does not fall forwards .

3) Remove the freezer compartment door by lifting it upward. This time, the door should be lifted enough for the feed water pipe tube to be completely pulled out.

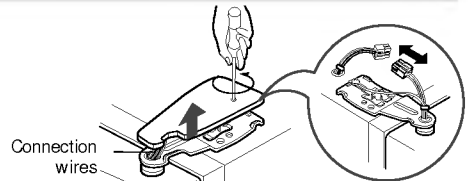


**NOTE**

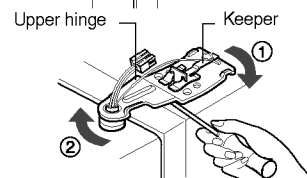
- Move the refrigerator compartment door passing through the access door and lay it down n, but be careful not to damage the feed water pipe tube.

**Remove the refrigerator door**

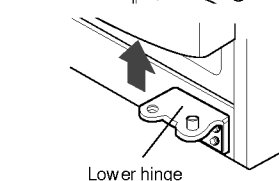
1) Loosen the hinge cover screws and remove the cover. Remove connection wire, if any, except for the earth line.



2) Remove keeper by rotating it clockwise (①) and then remove the upper hinge by lifting it up (②).



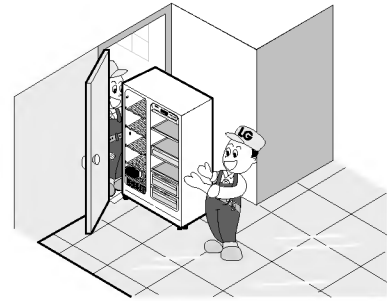
3) Remove the refrigerator compartment door by lifting it up.



## Installation

### Pass the refrigerator

Pass the refrigerator laterally through the access door as shown in the right figure.



### Door replacement

Mount them in the reverse sequence of removal after they pass through the access door.

### Feed water pipe installation

#### Before installation

- Automatic ice maker operation needs water pressure of 147~834 kPa (1.5~8.5 kgf/cm<sup>2</sup>) (That is, an instant paper cup (180 cc) will be fully filled within 3 sec.).
- Keep the total length of the feed water pipe tube within 8 m and be careful for the tube not be bent. If the tube is 8 m or longer it may cause trouble in water feed owing to the drain water pressure.
- Install the feed water pipe tube at a place free from heat.

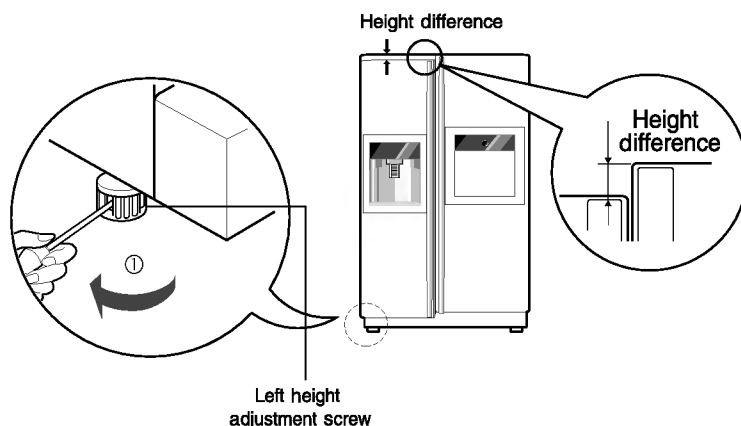
#### Warning

- Connect to potable water supply only.
- Refer to instructions with water filter kit for installation.

## Height adjustment

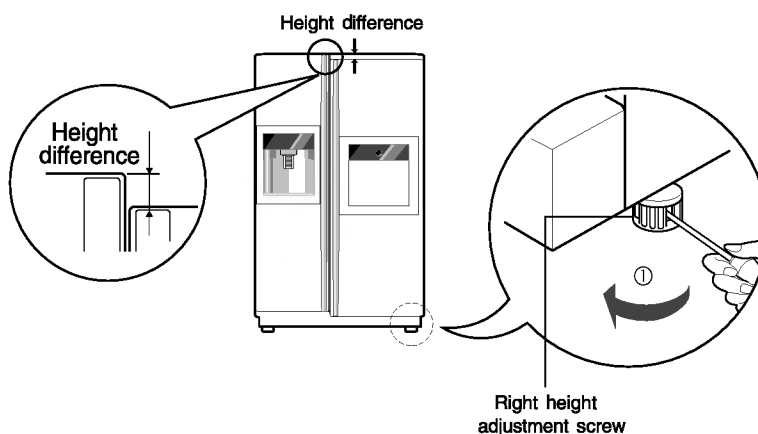
**If the freezer compartment door is lower than the refrigerator compartment door**

Level the door by inserting flat (- type) driver into the groove of the left height adjusting screw and rotate it clockwise (⌚).



**If the freezer compartment door is higher than the refrigerator compartment door**

Level the door by inserting flat (- type) driver into the groove of the right height adjusting screw and rotate it clockwise (⌚).



**After leveling the door height**

The refrigerator doors will close smoothly by heightening the front side by adjusting the height adjusting screw. If the doors do not close correctly, performance may be affected.

**Next**

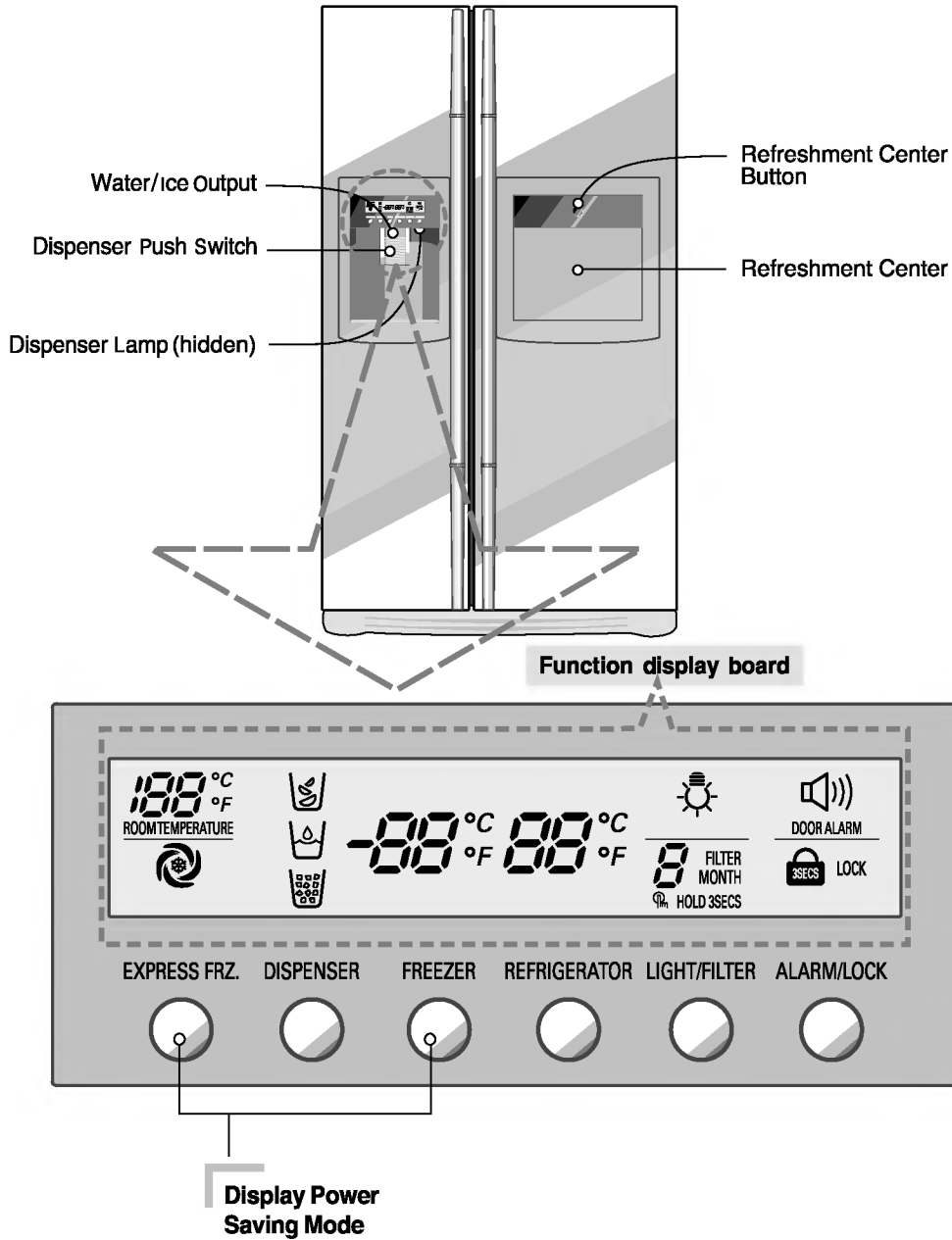
1. Wipe off all dust accumulated during shipping and clean your appliance thoroughly.
2. Install accessories such as the ice cube box, cover evaporating tray, etc., in their proper places. They are packed together to prevent possible damage during shipping.
3. Connect the power supply cord (or plug) to the outlet. Don't double up with other appliances on the same outlet.



## Starting

When your refrigerator is first installed, allow it to stabilize at normal operating temperatures for 2-3 hours prior to filling it with fresh or frozen foods. If operation is interrupted, wait 5 minutes before restarting.

## Adjusting the temperatures and functions



### NOTE

- Your model may not include every option.
- The control display is operated by touch. Excessive moisture on the display may cause a malfunction. Please keep display clean and dry.

### Display Power Saving Mode

This function places the display into power saving mode until the next time the door is opened.

Press the FREEZER and EXPRESS FRZ. buttons simultaneously and hold them for 5 seconds until the Ding sounds. All LEDs will then turn ON, then OFF. When the power saving mode is activated, the display will remain off until the next time the door is opened. Then, it will come on whenever a door is opened or a button is pressed and remain on for 20 seconds after the last door opening or button selection. To deactivate the power saving mode, press the FREEZER and EXPRESS FRZ. buttons simultaneously and hold them for 5 seconds until the Ding sounds.

**You can adjust temperature of and freezer room and refrigerator room.**

**How to adjust the temperature in the freezer compartment**

#### Freezer Compartment temperature adjustment



**How to adjust the temperature in the refrigerator compartment**

#### Refrigerator Compartment temperature adjustment



\* Whenever pressing button, setting is repeated in the order of (Weak) → (Middle Weak) → (Middle) → (Middle Strong) → (Strong).

- The actual inner temperature varies depending on the food status, as the indicated setting temperature is a target temperature, not actual temperature within refrigerator.
- Refrigeration function is weak in the initial time. Please adjust temperature as above after using refrigerator for minimum 2~3 days.

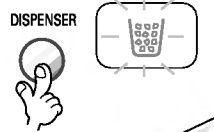
### How to use dispenser

- Select one among crushed ice, water, and cubed ice and slightly press the push switch with a glass or other container.

#### Water

Light the water indicating lamp by pressing the selection button.

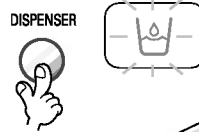
- Water will be dispensed by pressing the push switch with a glass.



#### Cubed ice

Light the cubed ice indicating lamp by pressing the selection button.

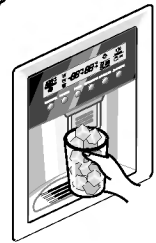
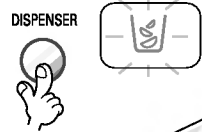
- Cubed ice will be dispensed by pressing the push switch with a glass.



#### Crushed ice

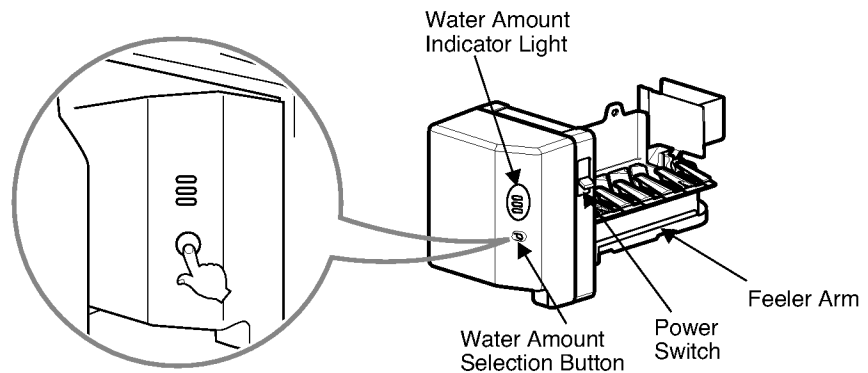
Light the crushed ice indicating lamp by pressing the selection button.

- Crushed ice will be dispensed by pressing the push switch with a glass.



- **Reference** : Hold your cup in place for a couple of seconds after dispensing ice or water so the last few drops go in to your cup instead of the floor.

### Automatic icemaker



- The automatic icemaker can automatically make 6 cubes at a time, 70~120 pieces per day. This quantity may vary by circumstance, including ambient temperature, door opening, freezer load. etc.
- Icemaking stops when the ice storage bin is full.
- If you don't want to use the automatic icemaker, turn the icemaker switch to OFF. If you want to use automatic icemaker again, change the switch to ON.
- The water amount will vary depending on the water amount selection button. Setting, as well as the water pressure of the connected water line.

#### NOTE

- It is normal that a noise is produced when ice drops into the ice storage bin.

**When ice maker does not operate smoothly**

**Ice is lumped together**

- When ice is lumped together, take the ice lumps out of the ice storage bin, break them into small pieces, and then place them into the ice storage bin again.
- When the ice maker produces too small or lumped together ice, the amount of water supplied to the ice maker need to adjusted. Contact the service center.
- ✧ If ice is not used frequently, it may lump together.

**Power failure**


- Ice may drop into the freezer compartment. Take the ice storage bin out and discard all the ice then dry it and place it back. After the machine is powered again, crushed ice will be automatically selected.

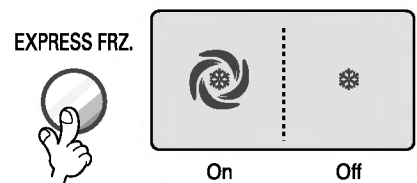
**The unit is newly installed**

- It takes about 12 hours for a newly installed refrigerator to make ice in the freezer compartment.

**Express freezer**


**Please select this function for prompt freezer.**

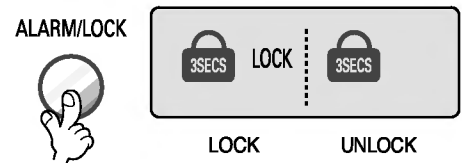
- OFF→ON→OFF is repeated whenever pressing  button.
- The arrow mark graphic remains at the On status after flickering 4 times when selecting Special Refrigeration On.
- Prompt freezer function automatically turns off after a fixed time passes.



**Lock**

**This button stops operation of different button.**

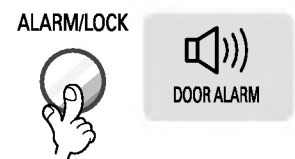
- Locking or Release is repeated whenever the  is pressed more than 3 seconds.
- If you use the ALARM/LOCK button, none of the other buttons will work until you unlock them.



**Door alarm**

**Door open warning**

- A warning tone will sound 3 times at thirty-second intervals if the refrigerator or freezer door is left open for more than sixty seconds.
- Please contact with the local service center if warning continue to sound even after closing the door.



**Filter condition (filter replacement cycle) display function**

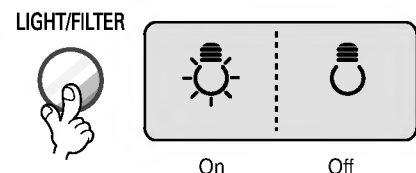
- There is a replacement indicator light for the water filter cartridge on the dispenser.
- The water filter should be replaced every six months.
- The filter light comes on to let you know when to replace filter.
- After replacing the filter, press and hold the filter button more than 3 seconds to reset the indicator.



**Dispenser light**

**This button turn the dispenser light in the dispenser on an off.**

- The dispenser light function is turned ON or OFF by pressing Light/Filter button.



**The other functions****Ambient Temperature Display Window.**

- Temperature is displayed only between -9°C ~ 49°C.
- Temperature less than -9°C is indicated with LO and temperature more than 49°C is indicated with HI.

**Diagnosis (failure detection) function**

- Diagnosis function automatically detects failure when failure is found in product during the use of refrigerator.
- If failure occurs at product, it does not operate though pressing any button and normal indication is not done. In this case, do not turn power off but immediately contact with the local service center. A lot of time are need for service engineer to detect the failed part if turning it off.

**How ice/cold water is supplied**

Water is cooled while stored in the water tank in the refrigerator compartment, and then sent to the dispenser.

Ice is made in the automatic ice maker and sent to the dispenser divided into crushed or cubed form ice.

**NOTE**

- It is normal that the water is not very cold at first. If you want colder water, add ice into the glass.

**Cautions****Throw away the ice (about 20 pieces) and water (about 7 glasses) first made after refrigerator installation.**

The first ice and water may include particles or odor from the feed water pipe or feed water box. This is necessary in case that the refrigerator has not been used for a long time.

**Keep children away from the dispenser.**

Children may push switch incorrectly bad or damage lamps.

**Be careful that food is not block the ice passage.**

If foods are placed at the entrance of ice passage, ice may not be dispensed. The ice passage may also be covered with ice powder if splinter ice is used only. This time, remove the ice powder accumulated.

**Never store beverage cans or other foods in ice storage bin for the purpose of rapid cooling.**

Such actions may damage the automatic ice maker.

**Never use thin crystal glass or crockery to collect ice.**

Such glasses or containers may be broken.

**Put ice first into a glass before filling water or other beverages.**

Water may be splashed if ice is added to existing liquid in a glass.

**Never touch a hand or other tools on ice outlet.**

Touch may cause a part breakage or hand injury.

**Never remove the ice maker cover.****Sometimes level the surface so that the ice storage bin is fully filled with ice.**

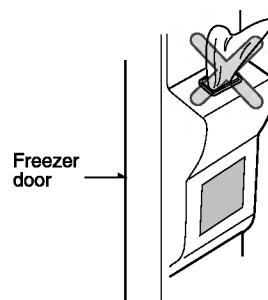
Ice is piled up just near the ice maker. So, such status may be considered, by the ice maker, that the ice storage bin is fully filled and ice making operation may stop.

**If discolored ice is dispensed, immediately contact service center, stopping use.****Never use too narrow or deep glass.**

Ice may be jammed in ice passage and, thus, the refrigerator may be failed.

**Keep the glass at a proper distance from ice outlet.**

A glass too close to the outlet may hinder ice from coming out.

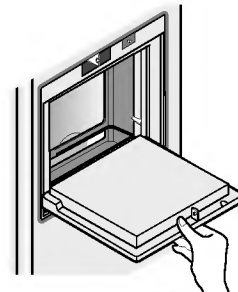


## Refreshment center (Applicable to some models only)

### How to use

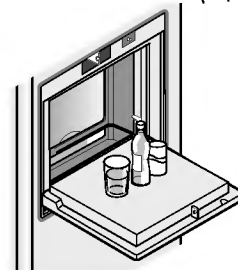
#### Open the refreshment center door.

- You can access the refreshment center without opening refrigerator door and thus saving electricity.
- Inner lamp is lit in refrigerator compartment when the refreshment center door opens. Thus it is easy to identify the contents.



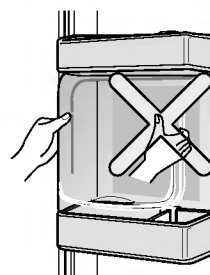
### Use the refreshment center door as a stand

- Never use the refreshment center door as a chopping board and take care not to damage it with sharp tools.
- Never rest your arms or severely press on it.



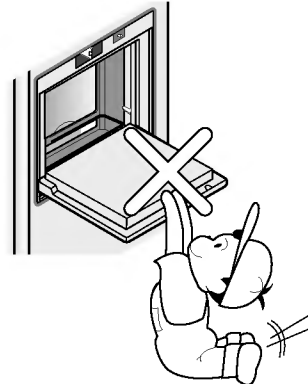
### Never take out the inner refreshment center cover

- The refreshment center can not function normally without the cover.



### Never place heavy items on the refreshment center door or allow children to hang it on.

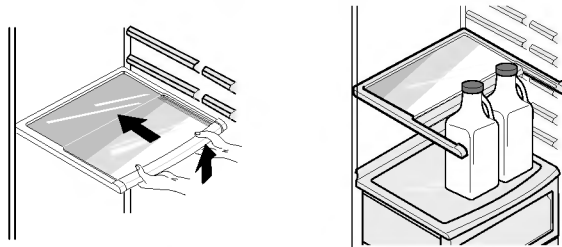
- Not only can the refreshment center door may be damaged, but also children may be hurt.



**Folding Shelf**

**Shelf (Applicable to some models only)**

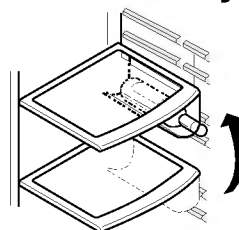
You can store taller items such as a gallon container or bottles by simply pushing in front half of shelf underneath back half of shelf. Pull toward you to return to a full shelf.



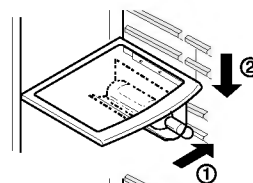
**Wine holder adjustment (Type 1)**

**Wine holder (Applicable to some models only)**

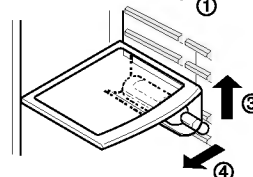
Bottles can be stored laterally with this wine corner. This can be attached to any shelf.



**In case of inserting the wine holder :**  
Pull the wine holder downward as in ② after inserting it into the side anchoring part of the shelf as in ① by catching it upward as in ①.

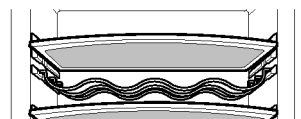


**In case of separating the wine holder :**  
Pull the wine holder inward as in ④ after holding it upward as in ③ by catching it.



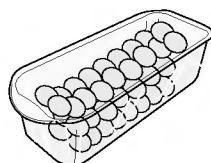
**(Type 2)**

Bottles can be stored laterally with this wine rack.

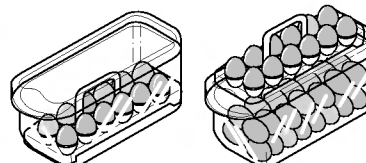


**Egg box (Applicable to some models only)**

You can move the egg box to wherever you want.



[Type-1]



[Type-2]

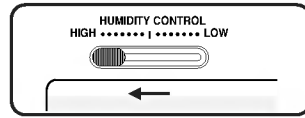
**NOTE**

- Never use the egg box as an ice storage bin. It can be broken.
- Never store the egg box in the freezer compartment or fresh compartment.

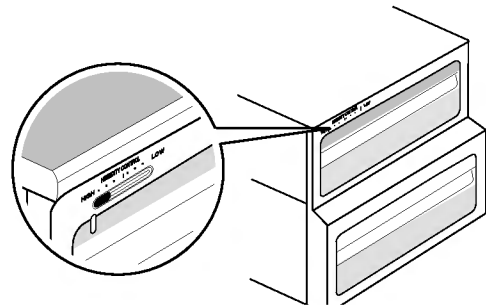
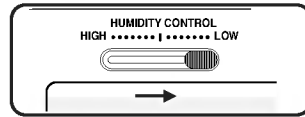
## Humidity control in the vegetable compartment

The humidity can be controlled by adjusting the humidity control switch to the left/right when storing vegetables or fruits.

### High humidity

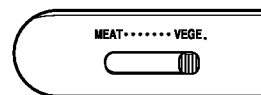


### Low humidity

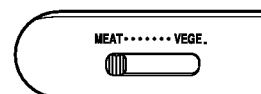


## Convert into a vegetable or meat compartment (Applicable to some models only)

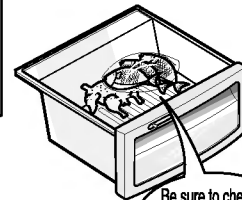
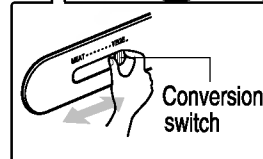
- The bottom drawer in the refrigerator can be converted into a vegetable or meat compartment



Vegetable compartment



Meat compartment



Be sure to check the conversion switch before storing foods

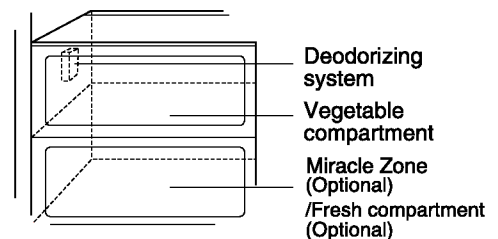
The meat compartment maintains the temperature at a lower point than the refrigerator compartment so that meat or fish can be stored fresh longer.

### NOTE

- Vegetables or fruits are frozen if the conversion switch is set to meats compartment. So, be sure to check it before storing foods.

## Deodorizer (Applicable to some models only)

This system efficiently absorbs strong odors by using the optical catalyst. This system does not have any effect on stored food.



Deodorizing system

Vegetable compartment

Miracle Zone (Optional)

/Fresh compartment (Optional)

### How to use the deodorizing system

- Since it is already installed onto the cool air intake duct from the refrigerator compartment, you need no separate installation.
- Please use closed containers to store food with pungent odors. Otherwise, this odor can be absorbed by other food in the compartment.



## Miracle Zone Temperature Transition Corner (Applicable to some models only)

By pressing the button, store vegetables, fruits or other types of food such as meat to be defrosted, raw fish, etc.

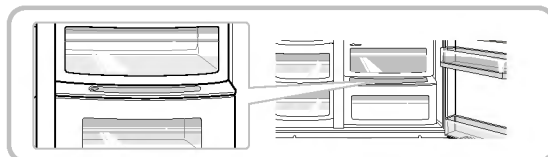


## Temperature Change at Miracle Zone (Applicable to some models only)

### Method to Use

You can select optimum temperature range depending on types of foods stored.

- 3-step of temperature selection including -3°C, -1°C and 4°C is available. Vegetables/fruits and cold storage foods requiring humidity maintenance and meats/fishes can be more freshly stored depending on type of foods stored.

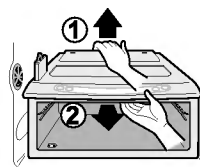


- When using the Miracle Zone as storage room of meats, storing vegetables or fruits may be frozen
- When using the Miracle Zone as storage room of meats, keeping meats or fishes may be spoiled and thus meats or fishes must be kept at the F-room.
- If opening a door of the R-room, lamp turns on in the selected status and lamp turns off if closing it.
- (Vegetable/Fruit) → (Cold storage while maintaining humidity) → (Meat) is sequentially repeated whenever pressing the "Selection" button.

## Miracle Zone (Applicable to some models only)

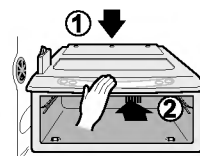
### When removing Miracle Zone

- First, remove the vegetable bin.
- After lifting the Miracle Zone case slightly ①, reach inside and pull it outward ②.



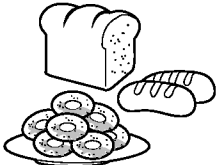
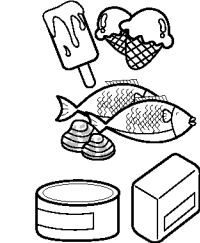

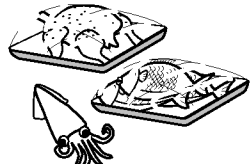



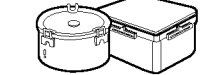



### When installing Miracle Zone

- Fit the Miracle Zone case on to the ledge ① and gently slide it in ②.
- When forced, the connecting parts can be damaged.



## Location of foods

(Refer to identification of parts)

<b>Wine holder</b>	Store wine.	
<b>Snack drawer</b>	Store small foods such as bread, snacks, etc..	
<b>Freezer compartment shelf</b>	Store various frozen foods such as meat, fish, ice cream, frozen snacks, etc..	
<b>Freezer compartment door rack</b>	<ul style="list-style-type: none"> <li>▪ Store small packed frozen food.</li> <li>▪ Temperature is likely to increase as door opens. So, do not store long-term food such ice cream, etc..</li> </ul>	
<b>Freezer compartment drawer</b>	<ul style="list-style-type: none"> <li>▪ Store meat, fish, chicken, etc.. after wrapping them with thin foil.</li> <li>▪ Store dry.</li> </ul>	
<b>Milk product corner</b>	Store milk products such as butter, cheese, etc..	
<b>Egg box</b>	Place this egg box in the proper location.	
<b>Refreshment center</b>	Store foods of frequent use such as beverage, etc..	
<b>Refrigerator compartment shelf</b>	Store side dishes or other foods at a proper distance.	
<b>Refrigerator compartment door rack</b>	Store small packed food or beverages such as milk, juice, beer, etc..	
<b>Vegetable drawer</b>	Store vegetables or fruits.	
<b>Vegetable drawer /meat drawer conversion corner</b>	<p>Store vegetable, fruits, meat to thaw , raw fish, etc.. setting the conversion switch as necessary.</p> <p>Be sure to check the conversion switch setting before storing foods.</p>	

## Storing foods

- Store fresh food in the refrigerator compartment. How food is frozen and thawed is an important factor in maintaining its freshness and flavor.
- Do not store food which goes bad easily at low temperatures, such as bananas, and melons.
- Allow hot food to cool prior to storing, placing hot food in the refrigerator could spoil other food, and lead to higher energy consumption.
- When storing the food, cover it with vinyl wrap or store in a container with a lid. This prevents moisture from evaporating, and helps food to keep its taste and nutrients.
- Do not block air vents with food. Smooth circulation of chilled air keeps refrigerator temperatures even.
- Do not open the door frequently. Opening the door lets warm air enter the refrigerator, and cause temperatures to rise.
- Never keep too much food in door rack because they may push against by inner racks so that the door cannot be fully closed.

### Freezer compartment

- Do not store bottles in the freezer compartment - they may break when frozen.
  - Do not refreeze food that has been thawed. This causes loss of taste and nutrient.
  - When storing frozen food like ice cream for a long period, place it on the freezer shelf, not in the door rack.
  - Do not touch the cold foods or containers- especially made of metallic -, with wet hands and place glass products in the freezer compartment.
- That's why you may have chilblains and they may be broken when their inner matters are frozen, causing personal injury.

### Refrigerator compartment

- Avoid placing moist food in top refrigerator shelves, it could freeze from direct contact with chilled air.
- Always clean food prior to refrigeration. Vegetables and fruits should be washed and wiped, and packed food should be wiped, to prevent adjacent food from spoiling.
- When storing eggs in their storage rack or box, ensure that they are fresh, and always store them in an upright position, which keeps them fresh longer.

#### NOTE

- If you keep the refrigerator in a hot and humid place, frequent opening of the door or storing a lot of vegetables in it may cause dew to form which has no effect on its performance. Remove the dew with dust cloth free from care.

## How to dismantle parts

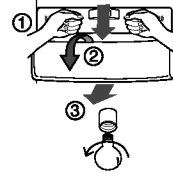
### NOTE

- Dismantling is done in the reverse sequence of assembly.
- Be sure to unplug the power plug before dismantling and assembly.
- Never apply severe force to dismantle parts. Parts may be damaged.

### Freezer compartment lamp

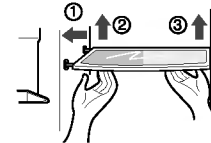
Separate the lamp by pulling it out (③) while slightly striking (①) and rotating (②) the lamp cover.

Turn the bulb counterclockwise. Max. 40 W bulb for refrigerator is used and can be purchased at a service center.



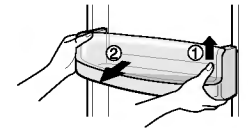
### Freezer compartment shelf

To remove a shelf, push the shelf to the left (①), lift the left part of the shelf a bit (②), lift the right part up (③), and take it out.



### Door rack and support

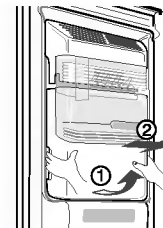
Lift the door rack holding both sides (①) and pull it out (②).



### Ice storage bin

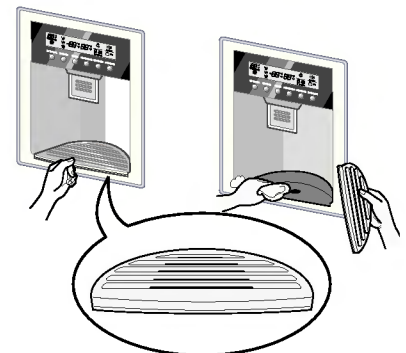
Hold the ice storage bin as shown in the right figure and pull it out (②) while slightly lifting it (①).

- Do not dismantle the ice storage bin unless it is necessary.
- Use both hands to remove the ice bin to avoid dropping it.



### After dispenser is used

The water collector has no self-drainage function. So it should be cleaned regularly. Remove the cover by pulling the front of the water collector cover and dry it with a cloth.

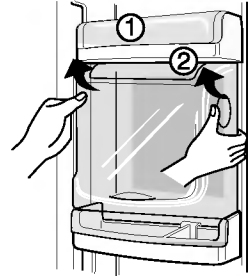


**Lamp in refrigerator compartment**

To remove the lamp cover, press the protrusion under the lamp cover to the front and then pull the lamp cover out. Turn the bulb counterclockwise. Max. 40 W bulb for refrigerator is used and can be purchased at a service center.

**Refreshment center**

- Separate the bin (①) to upward.
- Separate the upper rack of the refreshment center and then pull out the refreshment center cover (②).
- The refreshment center can be removed by pulling it upwards.

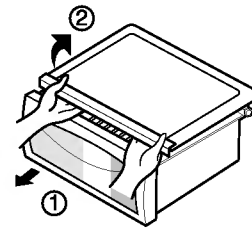


**NOTE**

- Be sure to remove parts from the refrigerator door when removing the vegetable compartment, snack drawer and refreshment center cover.

**Vegetable compartment cover**

- To remove the vegetable compartment cover, pull out the vegetable compartment a bit to the front ①, lift the front part of the vegetable compartment cover as shown by ②, and take it out.



## General information

**Vacation time** During average length vacations, you will probably find it best to leave the refrigerator in operation. Place freezable items in freezer for longer life.  
When you plan not to operate, remove all food, disconnect the power cord, clean the interior thoroughly, and leave each door OPEN to prevent odor formation.

**Power failure** Most power failures that are corrected in an hour or two will not affect your refrigerator temperatures.  
However, you should minimize the number of door openings while the power is off.

**If you move** Remove or securely fasten down all loose items inside the refrigerator.  
To avoid damaging the height adjusting screws, turn them all the way into the base.

**Anti condensation pipe** The outside wall of the refrigerator cabinet may sometimes get warm, especially just after installation.  
Don't be alarmed. This is due to the anti-condensation pipe, which pumps hot refrigerator to prevent "sweating" on the outer cabinet wall.

## Cleaning

It is important that your refrigerator be kept clean to prevent undesirable odors. Spilled food should be wiped up immediately, since it may acidify and stain plastic surfaces if allowed to settle.

**Exterior** Use a lukewarm solution of mild soap or detergent to clean the durable finish of your refrigerator.  
Wipe with a clean damp cloth and then dry.

**Interior** Regular cleaning is recommended. Wash all compartments a baking soda solution or a mild detergent and warm water. Rinse and dry.

**After cleaning** Please verify that the power cord is not damaged, power plug is not overheated, or power plug is well inserted into the power consent.

**Warning** Always remove power cord from the wall outlet prior to cleaning in the vicinity of electrical parts (lamps, switches, controls, etc.).  
Wipe up excess moisture with a sponge or cloth to prevent water or liquid from getting into any electrical part and causing an electric shock.  
Never use metallic scouring pads, brushes, coarse abrasive cleaners, strong alkaline solutions, flammable or toxic cleaning liquids on any surface.  
Do not touch frozen surfaces with wet or damp hands, because damp object will stick or adhere to extremely cold surfaces.

## Trouble shooting

Before calling for service, review this list. It may save you both time and expense. This list includes common occurrences that are not the result of defective workmanship or materials in this appliance.

Occurrence	Possible cause	Solution
<b>Runing of refrigerator</b>		
<b>Refrigerator compressor does not run.</b>	Refrigerator control is off.	Set refrigerator control. See setting the controls.
	Refrigerator is in defrost cycle.	This is normal for a fully automatic defrosting refrigerator. The defrost cycle occurs periodically.
	Plug at wall outlet is disconnected.	Make sure plug is tightly pushed into outlet.
	Power outage. Check house lights.	Call local electric company.
<b>Refrigerator runs too much or too long</b>	Refrigerator is larger than the previous one you owned.	This is normal. Larger, more efficient units run longer in these conditions.
	Room or outside weather is hot.	It is normal for the refrigerator to work longer under these conditions.
	Refrigerator has recently been disconnected for a period of time.	It takes some hours for the refrigerator to cool down completely.
	Large amounts of warm or hot food may have been stored recently.	Warm food will cause the refrigerator to run longer until the desired temperature is reached.
	Doors are opened too frequently or too long.	Warm air entering the refrigerator causes it to run longer. Open the door less often.
	Refrigerator or freezer door may be slightly open.	Make sure the refrigerator is level. Keep food and containers from blocking door. See problem section. OPENING/CLOSING of doors.
	Refrigerator control is set too cold.	Set the refrigerator control to a warmer setting until the refrigerator temperature is satisfactory.
	Refrigerator or freezer gasket is dirty, worn, cracked, or poorly fitted.	Clean or change gasket. Leaks in the door seal will cause refrigerator to run longer in order to maintain desired temperatures.
	Thermostat is keeping the refrigerator at a constant temperature.	This is normal. Refrigerator goes on and off to keep the temperature constant.

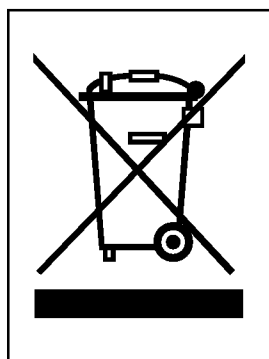
Occurrence	Possible cause	Solution
<b>Refrigerator compressor does not run.</b>	Thermostat is keeping the refrigerator at a constant temperature.	This is normal. The refrigerator goes on and off to keep the temperature constant.
<b>Temperatures are too cold</b>		
<b>Temperature in the freezer is too cold but the refrigerator temperature is satisfactory.</b>	Freezer control is set too cold	Set the freezer control to a warmer setting until the freezer temperature is satisfactory.
<b>Temperature in the refrigerator is too cold and the freezer temperature is satisfactory.</b>	Refrigerator control is set too cold.	Set the refrigerator control to a warmer setting
<b>Food stored in drawers freezes.</b>	Refrigerator control is set too cold.	See above solution.
<b>Meat stored in fresh meat drawer freezes.</b>	Meat should be stored at a temperature just below the freezing point of water (32°F, 0°C) for maximum fresh storage time.	It is normal for ice crystals to form due to the moisture content of meat.
<b>Temperatures are too warm</b>		
<b>Temperatures in the refrigerator or freezer are too warm.</b>	Freezer control is set too warm.	Set the freezer or refrigerator control to a colder setting until the freezer or refrigerator temperature is satisfactory.
	Refrigerator control is set too warm. Refrigerator control has some effect on freezer temperature.	Set the freezer or refrigerator control to a colder setting until the freezer or refrigerator temperature is satisfactory.
	Doors are opened too frequently or too long.	Warm air enters the refrigerator/ freezer whenever the door is opened. Open the door less often.
	Door is slightly open.	Close the door completely.
	Large amounts of warm or hot food may have been stored recently.	Wait until the refrigerator or freezer has a chance to reach its selected temperature.
	Refrigerator has recently been disconnected for a period of time.	A refrigerator requires some hours to cool down completely.
<b>Temperature in the refrigerator is too warm but the freezer temperature is satisfactory.</b>	Refrigerator control is set too warm.	Set the refrigerator control to a colder setting.



Occurrence	Possible cause	Solution
<b>Sound and noise</b>		
<b>Louder sound levels when refrigerator is on.</b>	Today's refrigerators have increased storage capacity and maintain more even temperatures.	It is normal for sound levels to be higher.
<b>Louder sound levels when compressor comes on.</b>	Refrigerator operates at higher pressures during the start of the ON cycle.	This is normal. The sound will level off as the refrigerator continues to run.
<b>Vibrating or rattling noise.</b>	Floor is uneven or weak. Refrigerator rocks on the floor when it is moved slightly.	Be sure floor is level and solid and can adequately support refrigerator.
	Items placed on the top of the refrigerator are vibrating.	Remove items.
	Dishes are vibrating on the shelves in the refrigerator.	It is normal for dishes to vibrate slightly. Move dishes slightly. Make sure refrigerator is level and firmly set on floor.
	Refrigerator is touching wall or cabinets.	Move refrigerator so that it does not touch the wall or refrigerator.
<b>Water/Moisture /Ice inside refrigerator</b>		
<b>Moisture collects on the inside walls of the refrigerator.</b>	The weather is hot and humid which increases the rate of frost buildup and internal sweating.	This is normal.
	Door is slightly open.	See problem section opening/closing of doors.
	Door is opened too often or too long.	Open the door less often.
<b>Water/Moisture /Ice outside refrigerator</b>		
<b>Moisture forms on the outside of the refrigerator or between doors.</b>	Weather is humid.	This is normal in humid weather. When humidity is lower, the moisture should disappear.
	Door is slightly open, causing cold air from the inside the refrigerator to meet warm air from the outside.	This time, close the door completely.

Occurrence	Possible cause	Solution
<b>Odors in refrigerator</b>		
	Interior needs to be cleaned.	Clean interior with sponge,warm water and baking soda.
	Food with strong odor is in the refrigerator.	Cover food completely.
	Some containers and wrapping materials produce odors.	Use a different container or brand of wrapping materials.
<b>Opening/Closing of doors/Drawers</b>		
<b>Door(s) will not close.</b>	Food package is keeping door open.	Move packages that keep door from closing.
<b>Door(s) will not close.</b>	Door was closed too hard, causing other door to open slightly.	Close both doors gently.
	Refrigerator is not level. It rocks on the floor when it is moved slightly.	Adjust the height adjusting screw.
	Floor is uneven or weak. Refrigerator rocks on the floor when it is moved slightly.	Be sure floor is level and can adequately support refrigerator. Contact carpenter to correct sagging or sloping floor.
	Refrigerator is touching wall or cabinets.	Move refrigerator..
<b>Drawers are difficult to move.</b>	Food is touching shelf on top of the drawer	Keep less food in drawer.
	Track that drawer slides on is dirty.	Clean drawer and track.
<b>Dispenser</b>		
<b>Dispenser will not dispense ice</b>	Ice storage bin is empty.	When the first supply of ice is dropped into the bin, the dispenser should operate.
	Freezer temperature is set too warm.	Turn the freezer control to a higher setting so that ice cubes will be made. When the first supply of ice is made, the dispenser should operate.
	Household water line valve is not open.	Open household water line valve and allow sufficient time for ice to be made. When ice is made, dispenser should operate.
	Refrigerator or freezer door is not closed.	Be sure both doors are closed.

Occurrence	Possible cause	Solution
<b>Dispenser will not dispense ice.</b>	Ice has melted and frozen around auger due to infrequent use, temperature fluctuations and/or power outages.	Remove ice storage bin, and thaw and the contents. Clean bin, wipe dry and replace in proper position. When new ice is made, dispenser should operate.
<b>Ice dispenser is jammed.</b>	Ice cubes are jammed between the ice maker arm and back of the bin.	Remove the ice cubes that are jamming the dispenser.
	Ice cubes are frozen together.	Use the dispenser often so that cubes do not freeze together.
	Ice cubes that have been purchased or made in some other way have been used in the dispenser.	Only the ice cubes made by the ice maker should be used with the dispenser.
<b>Dispenser will not dispense water.</b>	Household water line valve is not open. See problem "Ice maker is not making any ice."	Open household water line valve.
	Refrigerator or freezer door is not closed.	Be sure both doors are closed.
<b>Water has an odd taste and/or odor.</b>	Water has been in the tank for too long.	Draw and discard 7 glasses of water to freshen the supply. Draw and discard an additional 7 glasses to completely rinse out tank.
	Unit not properly connected to cold water line.	Connect unit to cold water line which supplies water to kitchen faucet.
<b>Sound of ice dropping</b>	This sound is normally made when automatically made ice is dropped into ice storage bin. Volume may vary according to refrigerator's location.	
<b>Sound of water supply</b>	This sound is normally made when ice maker is supplied with water after dropping the automatically made ice.	
<b>Other</b>	Please thoroughly read 'Automatic ice maker and dispenser' in this manual.	



**DISPOSAL OF YOUR OLD APPLIANCE**

1. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.
2. All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.
3. The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health.
4. For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service or the shop where you purchased the product.

## Table des matières

<b>Introduction</b>	Enregistrement	29
	Instructions importantes pour la sécurité	29
	Identification des pièces	30
<b>Installation</b>	Où installer l'appareil	31
	Comment enlever la porte	32
	Comment replacer de la porte	33
	Installation du tube d'alimentation en eau	33
	Réglage de la hauteur	34
<b>Fonctionnement</b>	Mise en marche	35
	Réglage des températures et fonctions	35
	Compartiment fraîcheur (sur certains modèles uniquement)	40
	Etagères (sur certains modèles uniquement)	41
	Porte-bouteilles (sur certains modèles uniquement)	41
	Casier à œufs (sur certains modèles uniquement)	41
	Contrôle de l'humidité dans le bac à légumes	42
	Conversion en compartiment légumes ou viande (sur certains modèles uniquement)	42
	Désodoriseur (Sur certains modèles uniquement)	42
	Compartiment de transition thermique Zone Miracle (Sur certains modèles uniquement)	43
	Changement de la température dans la Zone Miracle (Sur certains modèles uniquement)	43
	Zone Miracle (Sur certains modèles uniquement)	43
<b>Conseils pour la conservation des aliments</b>	Emplacement des aliments	44
	Conservation des aliments	45
<b>Nettoyage et entretien</b>	Démontage des différentes pièces	46
	Informations générales	48
	Nettoyage	48
	Recherche des pannes	49
	Thermomètre	54

## Enregistrement

Les numéros de modèle et de série se trouvent à l'intérieur ou à l'arrière du compartiment réfrigérateur de l'unité. Ces numéros ne concernent que cette unité et ne se trouvent pas sur d'autres appareils. Vous pouvez noter ici les informations nécessaires et conserver ce manuel comme un enregistrement permanent de votre achat. Agrafez votre reçu ici.

Date d'achat : \_\_\_\_\_  
 Nom du vendeur : \_\_\_\_\_  
 Adresse du vendeur : \_\_\_\_\_  
 Numéro de téléphone du vendeur : \_\_\_\_\_  
 Modèle N° : \_\_\_\_\_  
 Numéro de série : \_\_\_\_\_

## Instructions importantes pour la sécurité

Avant d'être utilisé, ce réfrigérateur doit être installé correctement et placé conformément aux instructions d'installation.

Ne débranchez jamais votre réfrigérateur en tirant sur le câble d'alimentation. Saisissez toujours fermement la fiche pour la retirer de la prise, sans tourner.

Quand votre réfrigérateur fonctionne, ne touchez jamais les surfaces froides du compartiment congélateur, surtout avec des mains humides ou mouillées. La peau risque d'adhérer à ces surfaces extrêmement froides.

Débranchez la fiche du câble d'alimentation avant de nettoyer le réfrigérateur ou avant toute autre manipulation. Ne touchez jamais le câble avec des mains humides car vous risqueriez d'être électrocuté(e) ou blessé(e).

N'endommagez pas, ni ne raccourcissez, pliez, tirez ou tordez le câble d'alimentation, car un câble d'alimentation endommagé peut causer un incendie ou une décharge électrique. Consultez un électricien si vous avez des doutes sur le fait que l'appareil ait été raccordé correctement à la terre.

Ne placez jamais d'objets en verre dans le congélateur car ils pourraient se briser suite à la congélation de leur contenu.

N'introduisez jamais vos mains dans le compartiment de fabrication des glaçons ni dans le distributeur de glaçons. Leur mise en route risquerait de vous blesser.

Cet appareil n'est pas destiné à être utilisé par des enfants ou des personnes moins valides sans surveillance.

Il est interdit de laisser les enfants jouer avec l'appareil.

N'autorisez jamais quelqu'un à escalader la porte du compartiment réfrigérateur, à s'asseoir ou se tenir dessus, ou s'y suspendre. Cela pourrait endommager le réfrigérateur, voire le faire basculer et provoquer de graves blessures.

Dans la mesure du possible, branchez le réfrigérateur à une prise électrique individuelle afin d'éviter que d'autres appareils ou lampes ne provoquent une éventuelle surcharge électrique et donc une coupure de courant.

Le réfrigérateur-congélateur doit être positionné pour que la prise d'alimentation est accessible pour la déconnexion en cas d'accident.

Si la corde d'alimentation est endommagée, elle doit être remplacée par le fabricant ou par l'agent de service ou par quelqu'un qualifié similaire pour éviter le hasard.

Ne modifiez ni ne rallongez le cordon d'alimentation.

- Autrement, vous risquez de provoquer un choc électrique ou un incendie.

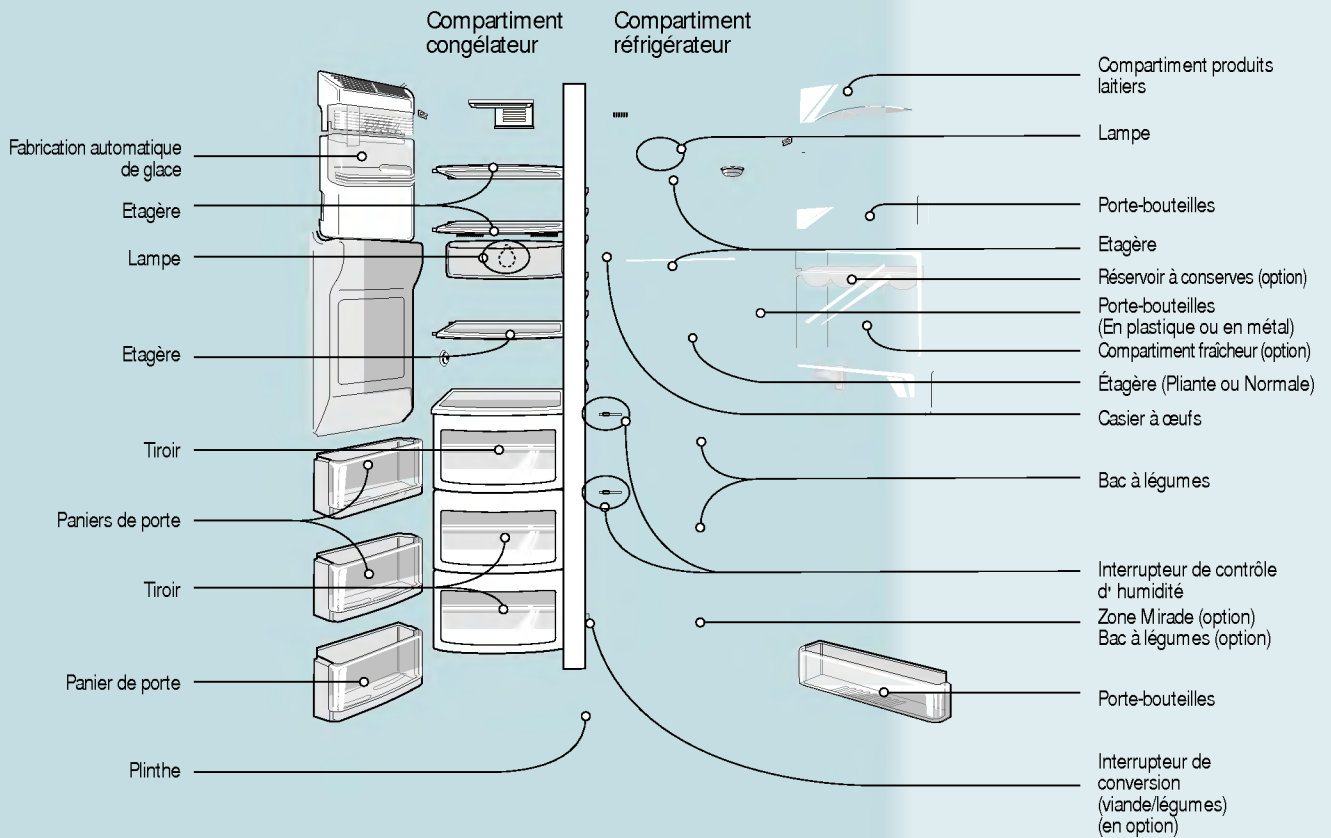


**Ne pas utiliser  
de rallonge**

**Accessibilité de la  
Prise d'Alimentation**

**Remplacement de la  
Corde d'Alimentation**

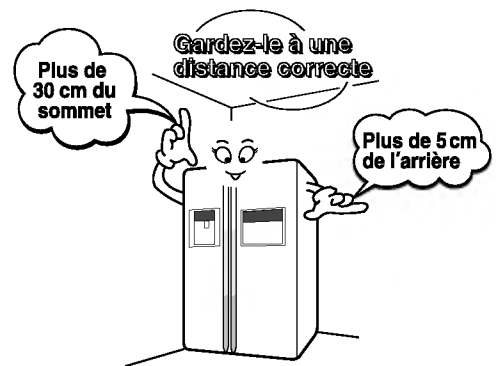
 **Attention**



## Où installer l'appareil

**Choisissez un bon emplacement.**

1. Placez votre appareil dans un endroit où il est facile à utiliser.
2. Evitez de placer l'appareil à proximité d'une source de chaleur, de la lumière directe du soleil ou d'une source d'humidité.
3. Il doit y avoir une bonne circulation d'air autour de votre appareil pour qu'il fonctionne correctement. Si votre appareil est placé dans une niche, laissez un espace de 30 cm au moins au-dessus de l'appareil et de 5 cm au moins à l'arrière. L'appareil doit être surélevé de 2,5 cm au moins, surtout si le sol est recouvert de moquette.



4. Pour éviter les vibrations, l'appareil doit être mis à niveau.
5. N'installez pas l'appareil dans un endroit où la température est inférieure à 5°C. Ceci pourrait perturber son fonctionnement.

**Mise au rebut du vieil appareil**

Cet appareil contient du fluide (frigorigène, lubrifiant) et il est composé de pièces et de matériaux qui sont réutilisables et/ou recyclables. Tous les matériaux importants doivent être envoyés au centre de collecte de matériaux de rebut et ils peuvent être réutilisés après retouche (recyclage). Pour les ramener, veuillez contacter l'agence locale.

**⚠ Attention**

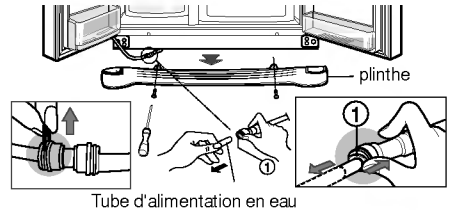
## Comment enlever la porte

### Risque de décharge électrique

Veillez à couper l'alimentation électrique de votre appareil avant de l'installer. Ne pas le faire peut provoquer de sérieuses blessures, voire entraîner la mort.

**Si l'ouverture de la porte est trop étroite, vous pouvez ôter la porte du réfrigérateur et faire passer celui-ci latéralement.**

Ôtez le couvercle inférieur en tirant vers le haut pour le soulever, enlevez l'agrafe, puis soulevez le tuyau d'arrivée d'eau d'alimentation tout en pressant sur la zone ① comme indiqué dans la figure à droite.



**Enlevez la plinthe puis le tube d'alimentation en eau**

### NOTE

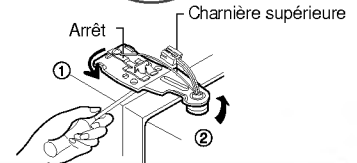
- Si une extrémité du tube est déformée ou usée, coupez la partie endommagée.

**Enlevez la porte du compartiment congélateur**

1) Enlevez le cache de la charnière en desserrant les vis. Détachez tous les câbles de raccordement excepté le câble de mise à la terre.



2) Enlevez l'arrêt en le faisant tourner dans le sens contraire des aiguilles d'une montre (①) puis soulevez la charnière supérieure (②).



### NOTE

- Lorsque vous enlevez la charnière supérieure, veillez à ce que la porte ne bascule pas vers l'avant.

3) Enlevez la porte du compartiment congélateur en la soulevant. Cette fois, la porte doit être soulevée suffisamment pour que le tube d'alimentation en eau sorte complètement.

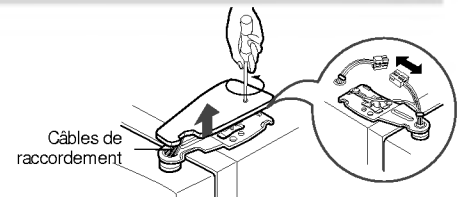


### NOTE

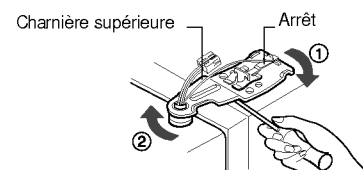
- Passez la porte du compartiment réfrigérateur par la porte du local et déposez-la à terre en veillant à ne pas endommager le tube d'alimentation en eau.

**Enlevez la porte du compartiment réfrigérateur**

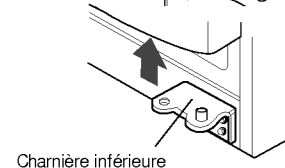
1) Desserrez les vis du cache de la charnière et enlevez le cache. Détachez les éventuels câbles de raccordement, excepté celui de mise à la terre.



2) Enlevez l'arrêt en le faisant tourner dans le sens des aiguilles d'une montre (①) puis enlevez la charnière supérieure en la soulevant (②).



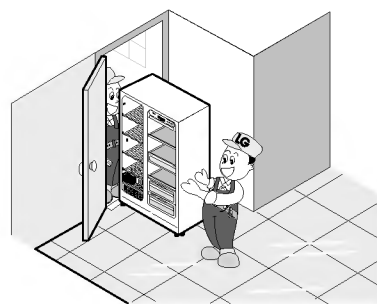
3) Enlevez la porte du compartiment réfrigérateur en la soulevant.





## Faites passer le réfrigérateur

Faites passer le réfrigérateur latéralement par la porte d'accès, comme indiqué sur le schéma de droite.



## Comment replacer de la porte

Remplacez les portes suivant l'ordre inverse du démontage après les avoir fait passer par la porte d'accès.

## Installation du tube d'alimentation en eau

### Avant l'installation

- La fabrication automatique de glace requiert une pression d'eau de 147-834 kPa (1,5-8,5 kgf/cm<sup>2</sup>) (c'est-à-dire qu'un gobelet en plastique de 180 cc sera rempli en 3 sec.).
- Veillez à ce que la longueur du tube d'alimentation en eau ne dépasse pas 8 m et qu'il ne soit pas plié. Si la longueur du tube dépasse 8 m, cela peut causer des problèmes au niveau de l'alimentation en eau suite à un manque de pression.
- Veillez à installer le tube d'alimentation en eau dans un endroit à l'abri des sources de chaleur.

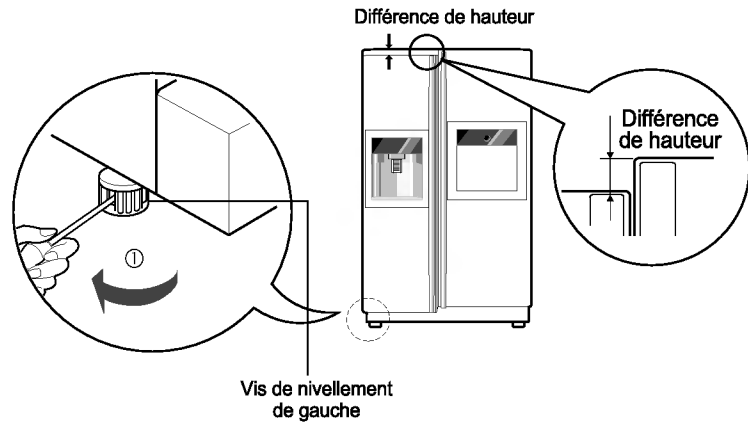
### Attention

- Raccordez l'appareil uniquement à une source d'eau potable.
- Lire les instructions d'installation du filtre à eau.

## Réglage de la hauteur

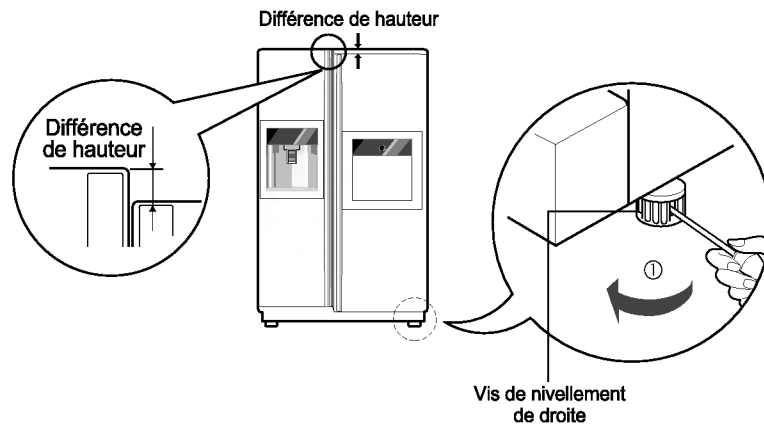
**Si la porte du compartiment congélateur est plus basse que la porte du compartiment réfrigérateur**

Mettez la porte à niveau en insérant un tournevis plat dans la gorge de la vis de nivellement de gauche et tournez dans le sens des aiguilles d'une montre (⌚).



**Si la porte du compartiment congélateur est plus haute que la porte du compartiment réfrigérateur**

Mettez la porte à niveau en insérant un tournevis plat dans la gorge de la vis de nivellement de droite et tournez dans le sens des aiguilles d'une montre (⌚).



**Après avoir réglé la hauteur des portes**

Les portes de votre appareil se fermeront plus facilement si l'avant est légèrement plus élevé que l'arrière, en utilisant les vis de nivellement. Si les portes ne se ferment pas correctement, les performances de l'appareil peuvent en être affectées.

**Ensuite**

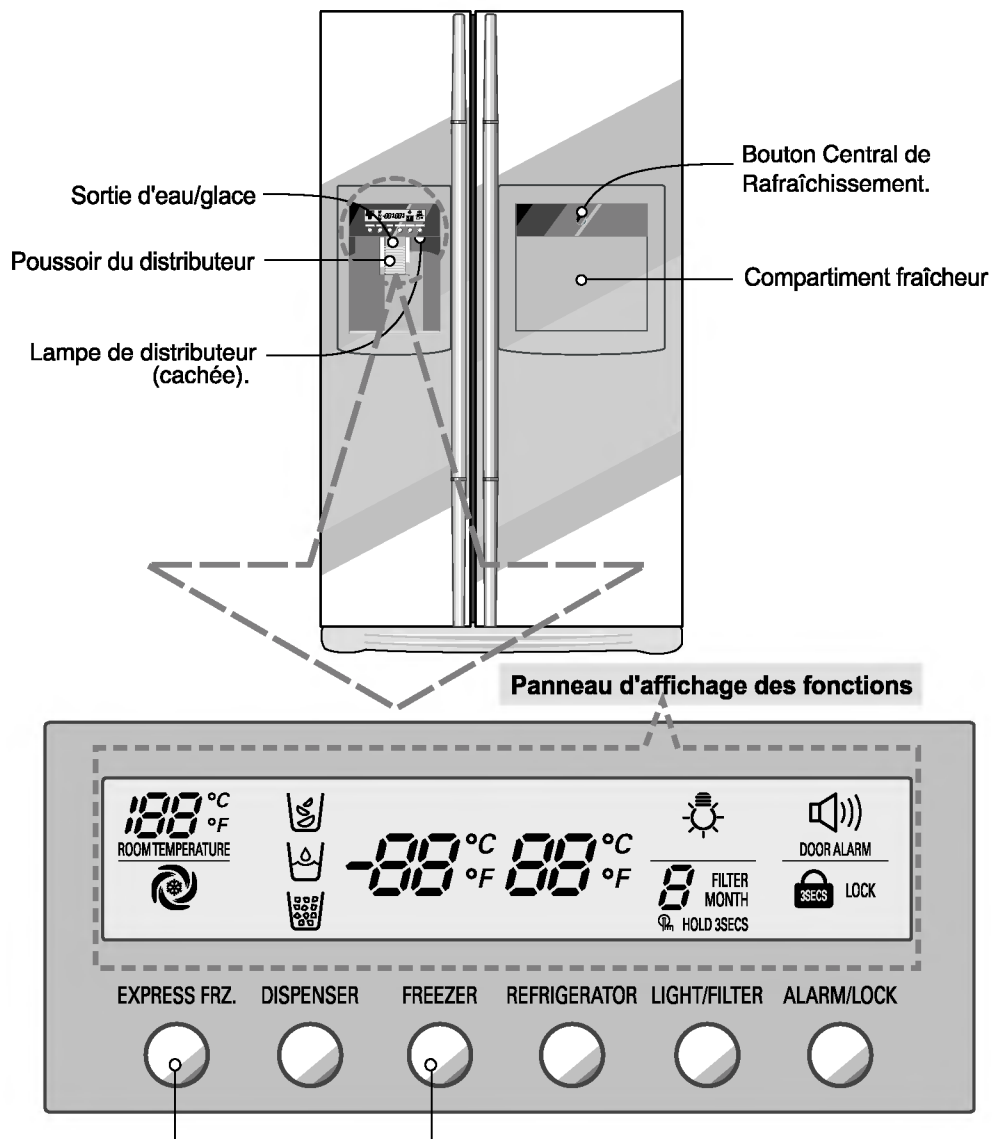
1. Enlevez toute la poussière accumulée pendant le transport et nettoyez complètement votre appareil.
2. Installez les accessoires comme la barquette à glaçons, le couvercle de l'évaporateur, etc., dans leur emplacement. Ils sont emballés ensemble pour prévenir d'éventuels dommages pendant le transport.
3. Raccordez le câble d'alimentation (ou la fiche) à une prise. Ne branchez pas d'autres appareils sur la même prise.

## Mise en marche

Une fois que votre réfrigérateur est installé, laissez-lui 2-3 heures pour se stabiliser à la température normale de fonctionnement avant de le remplir avec de la nourriture fraîche ou congelée.

Si la fiche d'alimentation a été débranchée, attendez 5 minutes avant de le remettre en marche.

## Réglage des températures et fonctions



### Affichage du Mode d'Économie d'énergie

#### NOTE

- Il se peut que votre modèle ne soit pas pourvu de toutes les fonctions.
- Éliminez l'humidité avant d'utiliser la touche d'affichage car le fonctionnement de la touche est basé sur le procédé d'activation par pression, et si la surface de la touche est affectée par l'humidité, ceci peut ralentir l'activation de la touche ou bien activer une touche autre que celle désirée.

**Affichage du Mode d'Économie d'énergie**

Cette fonction met l'affichage en mode d'économie d'énergie jusqu'à la prochaine ouverture de la porte.

Appuyez simultanément sur les touches FREEZER et EXPRESS FRZ. sans les relâcher pendant 5 secondes jusqu'à ce que vous entendiez un bruit de cloche. Tous les voyants LED s'allumeront (ON) puis ils s'éteindront (OFF). Lorsque le mode d'économie d'énergie est activé, l'affichage demeurera désactivé jusqu'à la prochaine ouverture de la porte. Ainsi, il s'activera à chaque ouverture de la porte ou pression d'une touche et restera allumé pendant 20 secondes après la dernière ouverture de porte ou pression de touche. Pour désactiver le mode d'économie d'énergie, appuyez simultanément sur les touches FREEZER et EXPRESS FRZ. sans les relâcher pendant 5 secondes jusqu'à ce que vous entendiez un bruit de cloche.

**Vous pouvez modifier la température de la partie congélateur ainsi que de la partie réfrigérateur.**

Comment régler la température dans le compartiment du congélateur ?

**Compartiment du Congélateur**

FREEZER



Température des paramètres

-15°C -17°C -19°C -22°C -23°C

Comment régler la température dans le compartiment du réfrigérateur ?

**Compartiment du Réfrigérateur**

REFRIGERATOR



Température des paramètres

6°C 4°C 3°C 2°C 0°C

\* Chaque fois que vous appuyez sur le bouton, le paramètre est répété dans l'ordre suivant (Faible) → (Moyennement faible) → (Moyenne) → (Moyennement élevée) → (Élevée).

- La température intérieure réelle change selon le genre de nourriture, car la température de réglage indiquée est une température cible et non la température réelle à l'intérieure du réfrigérateur.
- La fonction de réfrigération est faible au démarrage. Veuillez régler la température indiquée ci-dessus pendant au moins 2, 3 jours.

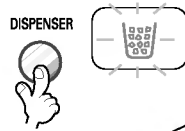
**Comment utiliser le distributeur ?**

- Choisissez ou bien la glace pilée ou les glaçons en cube ou l' eau, poussez légèrement sur le bouton avec un verre ou tout autre récipient.

**Eau**

L'indicateur lumineux pour l'eau s'allumera en appuyant sur le bouton choisi.

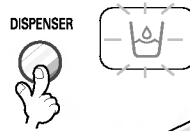
- L'eau sera distribuée en appuyant sur le bouton avec un verre.



**Glace pilée.**

L'indicateur lumineux pour la glace pilée s'allumera en appuyant sur le bouton choisi.

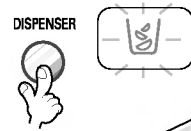
- La glace pilée sera distribuée en appuyant sur le bouton avec un verre.



**Glaçons en cube**

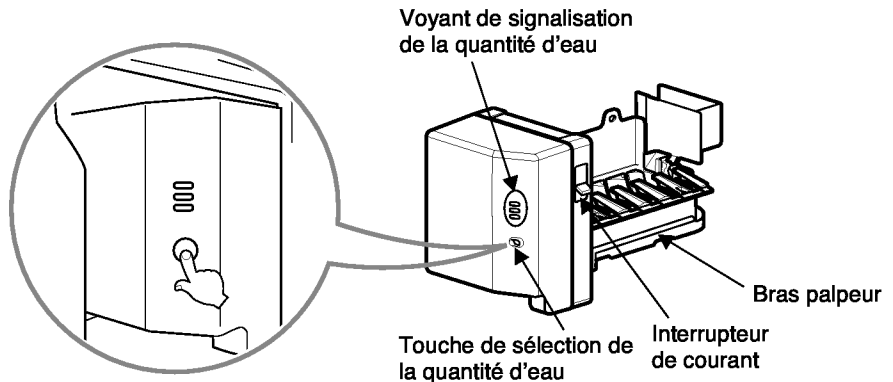
L'indicateur lumineux pour les glaçons en cube s'allumera en appuyant sur le bouton choisi.

- Les glaçons seront distribués en appuyant sur le bouton choisi avec un verre.



- **Référence** : Veuillez laisser le récipient à sa place pendant quelques secondes après évacuation de la glace ou de l'eau, de manière à ce que les dernières gouttelettes rentrent dans le récipient au lieu de mouiller le plancher.

**Machine à glaçons automatique**



- La machine à glaçons automatique peut produire automatiquement 6 cubes à la fois, 70 - 120 pièces par jour. Cette quantité peut varier en fonction des circonstances diverses, telles que la température ambiante, l'ouverture de la porte, la charge du congélateur, etc...
- La fabrication de glaçons s'arrête lorsque le bac de stockage de glaçons devient plein.
- Si vous ne voulez pas utiliser la machine à glaçons automatique, veuillez tourner l'interrupteur de la machine à glaçons sur la position OFF. Si vous souhaitez réutiliser la machine à glaçons automatique, placez l'interrupteur sur la position ON.
- La quantité d'eau variera en fonction de la touche de sélection de la quantité de l'eau. Réglez-la, de même que la pression de l'eau de la ligne d'eau raccordée.

**NOTE**

- Il est normal qu'un bruit s'entende lorsque les glaçons tombent dans le bac de stockage.

**Lorsque le distributeur de glaçons ne fonctionne pas correctement.**

**Les glaçons sont collés.**

- Quand les glaçons sont collés, prenez les morceaux de glace dans le bac à glace et cassez-les en petits morceaux, puis replacez-les dans le bac à glace.
- Quand le distributeur de glaçons produit des glaçons trop petits ou collés l'alimentation de la quantité d'eau dans le distributeur a besoin d'être réglée. Entrez en contact avec le centre de réparation.

\* Si les glaçons ne sont pas utilisés fréquemment, il peut arriver qu'ils soient collés.


**Panne d'électricité.**

- Il se peut que la glace tombe dans le compartiment du congélateur. Enlevez le bac à glace et jetez toute la glace puis séchez et placez-le en arrière. Après que l'électricité est revenue, la fonction de la glace pilée sera automatiquement choisie.

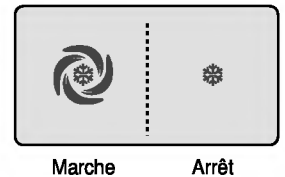
**L'unité est nouvellement installée.**

- Cela prend environ 12 heures pour qu'un réfrigérateur nouvellement installé produise de la glace dans le compartiment du congélateur.

**Veillez sélectionner cette fonction pour une congélation rapide.**

- OFF (désactivé) → ON (activé) → OFF (désactivé) se succèdent en alternance à chaque fois que vous appuyez sur la touche (  ).
- La figure à flèches reste affichée après avoir clignoté 4 fois lors de la sélection de la fonction de réfrigération spéciale.
- La fonction de congélation rapide s'arrête automatiquement après écoulement d'un temps donné.


EXPRESS FRZ.



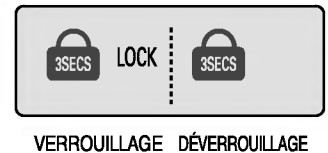
**Congélation rapide**

**Verrouillage**

**Cette touche arrête le fonctionnement de différentes touches.**

- Le verrouillage ou déverrouillage des touches s'active à chaque pression de la touche (  ) pendant plus de 3 secondes.
- Si vous appuyez sur la touche ALARM/LOCK, aucune autre touche ne fonctionnera jusqu'à ce que vous les déverrouilliez.

ALARM/LOCK



**Alarme de la porte**

**Avertissement de porte ouverte**

- Une tonalité d'avertissement retentira 3 fois par des intervalles de trente secondes si la porte du réfrigérateur ou du congélateur est laissée ouverte pendant plus de soixante secondes.
- Veuillez contacter votre centre de service après-vente si cette tonalité d'avertissement continue à retentir même après fermeture des portes.

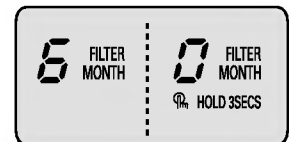
ALARM/LOCK



**Fonction d'affichage de l'état du filtre (cycle de remplacement du filtre)**

- Un voyant de signalisation du besoin de remplacement de la cartouche du filtre à eau est situé sur le distributeur.
- Le filtre à eau devrait être remplacé tous les six mois.
- Le voyant du filtre s'allume pour vous faire savoir que le filtre doit être remplacé.
- Après remplacement du filtre, appuyez sur la touche du filtre et maintenez-la enfoncée pendant plus de 3 secondes pour réinitialiser le voyant.

LIGHT/FILTER

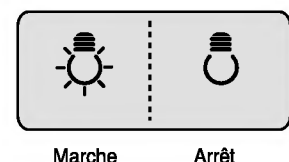


**Voyant du distributeur**

**Cette touche met en marche ou à l'arrêt le voyant du distributeur dans le distributeur.**

- Appuyez sur la touche Light/Filter pour mettre en marche ou à l'arrêt la fonction du voyant du distributeur.

LIGHT/FILTER



**Autres fonctions****Écran d'affichage de la température ambiante**

- La température s'affiche seulement entre -9°C - 49°C.
- Les températures inférieures à -9°C sont indiquées avec LO et les températures supérieures à 49°C sont indiquées avec HI.

**Fonction de diagnostic (mauvais fonctionnement)**

- La fonction de diagnostic détecte automatiquement la panne lors de l'utilisation du réfrigérateur.
- Si la panne se produit et que le réfrigérateur ne fonctionne pas en appuyant sur n'importe quel bouton et que l'indication normale n'est pas faite. Dans ce cas-ci, n'éteignez pas le réfrigérateur mais entrez en contact immédiatement avec le service de réparation local. Souvent, il faut plus de temps à un technicien pour détecter la pièce défectueuse lorsque le réfrigérateur est arrêté.

**Comment la glace et l'eau sont-elles produites ?**

L'eau est refroidie tandis qu'elle est entreposée dans le réservoir d'eau dans le compartiment du réfrigérateur puis envoyée au distributeur. Les glaçons sont faits dans le distributeur automatique de glaçons puis envoyés au distributeur qui les fournira sous forme de glace pilée ou de glaçons en forme de cube.

**Précautions****NOTE**

- Il est normal que l'eau ne soit pas très froide au début. Si vous voulez une eau plus froide, ajoutez de la glace dans le verre.

**Jetez les premiers glaçons (± 20 cubes) et l'eau (± 7 verres) fabriqués après l'installation du réfrigérateur.**

Les premiers glaçons et l'eau peuvent contenir des particules ou des odeurs provenant du tuyau d'alimentation en eau ou du réservoir d'eau. Cela peut également être le cas si le réfrigérateur n'a pas été utilisé pendant une période prolongée.

**Tenir les enfants à l'écart du distributeur.**

Les enfants risquent d'enfoncer exagérément le poussoir ou d'endommager les lampes.

**Vérifiez qu'aucun aliment ne bloque le passage de glace.**

Si des aliments sont placés près de l'embout d'arrivée de la glace, ils risquent d'empêcher le passage de celle-ci. Le passage de la glace peut également être couvert de poudre de glace si vous sélectionnez exclusivement de la glace pilée. Veillez à retirer la poudre de glace ainsi accumulée.

**Ne placez jamais de canettes de boisson ou autres aliments dans le compartiment à glace en vue de les refroidir rapidement.**

Cela risque d'endommager l'unité de fabrication automatique de glace.

**N'utilisez jamais de verres en cristal ou de la faïence pour récupérer la glace.**

Vous risquez de briser les objets réalisés dans ces matières.

**Mettez d'abord la glace dans le verre avant d'y verser la boisson.**

Vous risquez de provoquer des éclaboussures si la glace tombe dans un récipient déjà rempli de liquide.

**N'introduisez jamais la main ou un outil dans le passage de la glace.**

Vous risquez de casser une pièce ou de vous blesser la main.

**Ne retirez jamais le couvercle de l'unité de fabrication de glace.****Étalez de temps en temps le contenu du réservoir afin que le compartiment à glace puisse être convenablement rempli.**

La glace s'accumule juste à côté de l'unité de fabrication de glace. L'unité de fabrication de glace risque d'interpréter cela comme le fait que le compartiment à glace est plein et que la fabrication de glace peut être arrêtée.

**Si la glace fabriquée semble décolorée, n'utilisez plus l'appareil et prenez immédiatement contact avec le réparateur.****N'utilisez pas de verres trop étroits ou trop profonds.**

La glace peut se coincer dans le passage et causer un mauvais fonctionnement de l'appareil.

**Gardez le verre à une distance correcte de la sortie de glace.**

Le fait de garder le verre trop près de la sortie peut entraver le passage de la glace.

