

SXS REFRIGERATOR

User's Guide

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

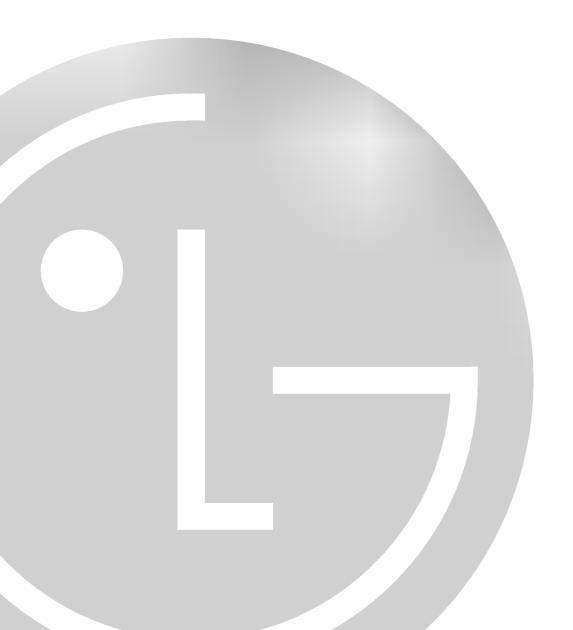


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Entry

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.

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Important safety instruction

This refrigerator must be properly installed and located in accordance with the installation instructions before it is used.

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

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

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

Unplug the power cord from the power plug for cleaning or other cares. 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 power cord because power cord damage 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 when their inner matters are frozen.

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

Young childeren 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.

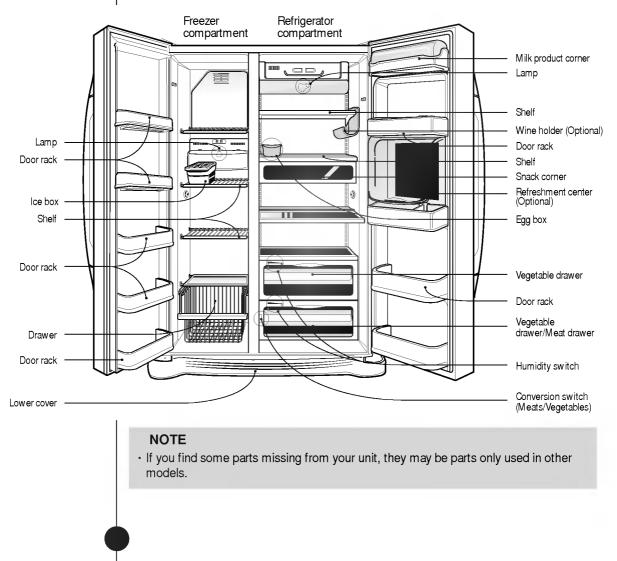
Don't use an extension cord If possible, connect the refrigerator to its own individual electrical outlet to prevent it and other appliances or household lights from causing an overload that could cause a power outage.

Power cord If the supply cord is damaged, it must be replaced by a special cord or assembly from the manufacturer or its service agent.

Child entrapment warning	DANGER : Risk of child entrapment. Before you throw away your old refrigerator or freezer : Take off the doors Leave the shelves in place so that children may not easily climb inside. 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.
Don't store	Don't store or use gasoline or other flammable vapor and liquids in the vicinity of this or any other appliance.
Grounding (Earthing)	In the event of an electric short circuit, grounding (earthing) reduces the risk of electric shock by providing an escape wire for the electric current. In order to prevent possible electric shock, this appliance must be grounded improper use of the grounding plug can result in an electric shock. Consult a qualified electrician or service person if the grounding instructions are not completely

understood, or if you have doubts on whether the appliance is properly grounded.

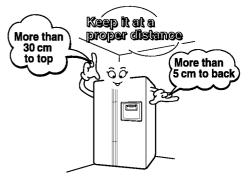
Identification of parts



Where to locate

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.

Door removal

🕂 Warning	Electric Shock Hazard Disconnect electrical supply to refrigerator before ir Failure to do so could result in death or serious injury.	nstalling.
	If your access door is too narrow for the refrigerator remove the refrigerator door and pass the refrigerator laterally.	Lower cover
Remove lower cover	Remove the lower cover by lifting upward.	Hinge cover
Remove the freezer compartment door	1) Loosen the hinge cover screws and remove the cover.	Upper hinge
	2) Remove the keeper by rotating it to counter clockwise (①) and then lifting the upper hinge up (②).	
	NOTE • When removing the upper hinge, be careful that the	he door does not fall forwards.
	3) Remove the freezer compartment door by lifting it upward.	Lower hinge
Remove the refrigerator door	1) Loosen the hinge cover screws and remove the cover. Removeconnection wire if any, except for the earth line.	
	 2) Remove keeper by rotating it clockwise (①) and then remove upper hinge by lifting it up (②). 	Connection Wires Upper hinge
	 Remove refrigerator compartment door by lifting up. 	
Pass the refrigerator	Pass the refrigerator laterally through access door as show n in the right figure.	

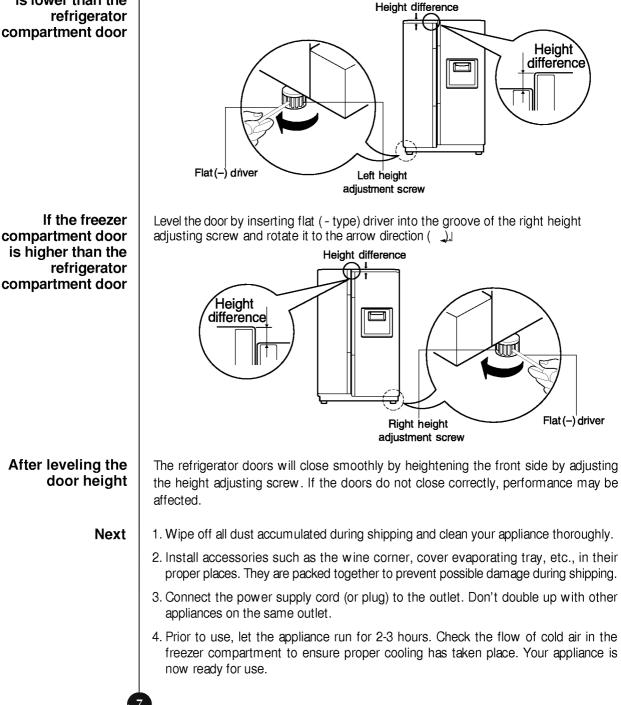


Door replacement

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

Height adjustment

Level the door by inserting flat (- type) driver into the groove of the left height adjusting screw and rotate it to the arrow direction (-1).

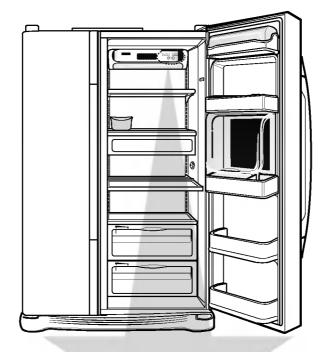


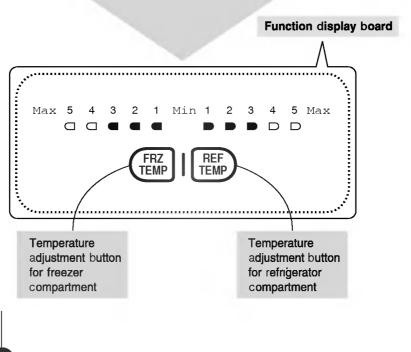
If the freezer compartment door is lower than the refrigerator compartment door

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





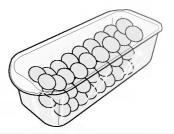
Operation	
How to adjust the temperature in freezer compartment	This lamp indicates the temperature status of the freezer compartment. • At first powering or after a power failure, 3(Normal) will be lit. (Mid setting) • Pressing $\textcircled{Min 5 \ 4 \ 3 \ 2 \ 1 \ Max}$ • Pressing $\textcircled{Min 5 \ 4 \ 3 \ 2 \ 1 \ Max}$ • S (Coldest) \rightarrow 1 (Warmest) \rightarrow 2 (Proper weak) in sequence. • Generally, 3(Normal) is correct for food storing. Select an appropriate setting 1 (Warmest), 2 or 4, and 5 (Coldest) according to the storage amount and frequency of use.
How to adjust the temperature in refrigerator compartment	 This lamp indicates the temperature status of the refrigerator compartment At first powering or after a power failure, 3 (Normal) will be lit. (Mid setting) Pressing button will move the temperature setting through 3 (Normal) → 4 → 5 (Coldest) → 1 (Warmest) → 2 (Normal) in sequence. Generally, 3 (Normal) is correct for food storing. Select an appropriate setting 1 (Warmest), 2 or 4, and 5 (Coldest) according to the storage amount and frequency of use.

Door open alarm	An alarm will sound 3 times when the refrigerator door is left open for more than 1 minute. This alarm will be rung at an intervals of 30 sec. and stop at the close of the door. If the alarm sound does not stop even after the freezer and refrigerator compartment doors are closed, contact the service center.
Self-diagnosis (fault detection) function	Self-diagnosis function operates when a problem occurs in the unit. When an error occurs in the unit. Immediately contact the service center without turning the power OFF. If the power is OFF, it will take the engineer longer to find out where the fault occurs. The pressing of any function buttons will not alter the temperature setting when a fault occurs.
Ice making	To remove ice cubes, hold the tray at its ends and twist gently.
	Shelf
Shelf height adjustment	The refrigerator compartment shelf is movable so that you can place it at a height according to space requirement of foods.
	How to separate a shelf : Lift a shelf incling to ① direction, and then separate it lifting to ② direction.
	How to install a shelf : Position a shelf to a desirable height and push into the grooves. Then lower the front side of the shelf and push into grooves. NOTE • Make sure the shelf is horizontal. If not
	it may drop. Wine holder (Applicable to some models only)
Wine holder adjustment	Bottles can be stored laterally with this wine corner. This can be attached to any shelf.
	Wine holder adjustment : Wine holder can be separated by pulling it straight out and installed by placing it at the end of the shelf you want and pushing it inward.

	Refreshment center (Applicable to	o 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. 	
Store frequently used foods, such as beverages in the refreshment center.	• The refreshment center is kept at a correct temperature thanks to a temperature sensor only for the refreshment center.	
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. 	

Egg box

You can move the egg box to wherever you want.



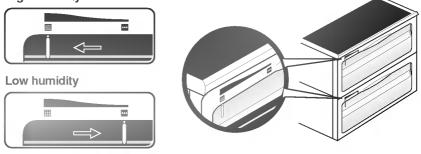
NOTE

- 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

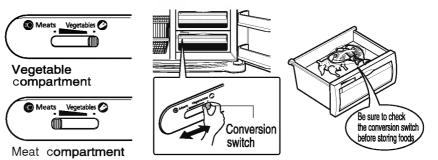
The humidity can be controlled by adjusting the humidity control switch to the left/right when storing vegetabes or fruits.

High humidity



Convert into a vegetable or meat compartment

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

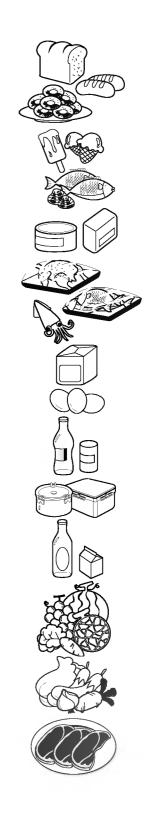


The meat compartment maintains the temperature at a lower point than the refrigerator compartment so that meat or fish can be stored fresh longer.

NOTE

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

	Location of foods (Refer to identification of parts)
Wine holder	Store wine.
Snack drawer	Store small foods such as bread, snacks, etc
Freezer compartment shelf	Store various frozen foods such as meat, fish, ice cream, frozen snacks, etc
Freezer compartment door rack	 Store small packed frozen food. Temperature is likely to increase as door opens. So, do not store long-term food such ice cream, etc
Freezer compartment drawer	 Store meat, fish, chicken, etc after wrapping them with thin foil. Store dry.
Milk product corner	Store milk products such as butter, cheese, etc
Egg box	Place this egg box in the proper location.
Refreshment center	Store foods of frequent use such as beverage, etc
Refrigerator compartment shelf	Store side dishes or other foods at a proper distance.
Refrigerator compartment door rack	Store small packed food or beverages such as milk, juice, beer, etc
Vegetable drawer	Store vegetables or fruits.
Vegetable drawer /meat drawer conversion corner	Store vegetable, fruits, meat to thaw, raw fish, etc setting the conversion switch as necessary. Be sure to check the conversion switch setting before storing foods.



	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 electric bills.
	 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 many foods in door rack because they may be interrupted 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 nutrition. When storing frozen food like ice cream for a long period, place it on the freezer shelf, not in the door rack.
Refrigerator compartment	 Avoid placing moist food upmost refrigerator shelves, it could freeze upon 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 a up-right position, which keeps them fresh longer.
	 NOTE If you keep the refrigerator in a hot and humid place, frequent openning 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 to ② direction while slightly lifting the lamp cover to ① direction. Turn the bulb counterclockwise. Max. 240 V 40 W bulb for refrigerator is used and can be purchased at a service center.	
Freezer compartment shelf	To remove a shelf, lift the left part of the shelf a bit, push it to the direction \mathbb{O} , lift the right part to the diretion \mathbb{Q} , and take it out.	
Door rack and support	Lift the door rack to ① direction holding both sides and pull it out to ② direction.	
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. 240 V 40 W bulb for refrigerator is used and can be purchased at a service center.	
Refreshment center (In select model only)	 Separate the upper rack of the refreshment center and then pull out the refreshment center cover ① direction. Refreshment center cover will be removed by pulling it upwards. 	
	 NOTE Be sure to remove parts from the refrigerator door when removing the vegetable compartment, snack corner 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.
lf 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.

Runing of refrigerator		
Refrigerator compressor does not run.	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.
Refrigerator runs too much	Refrigerator is larger than the previous one you owned.	This is normal. Larger, more efficient units run longer in these conditions.
or too long	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.

Freezer control is set too cold	Set the freezer control to a warmer setting until the freezer temperature is satisfactory.
Refrigerator control is set too cold.	Set the refrigerator control to a warmer setting
Refrigerator control is set too cold.	See above solution.
Meat should be stored at 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.
Freezer control is set too warm.	Set the freezer control to a colder setting until the freezer temperature is satisfactory.
Refrigerator control is set too warm. Refrigerator control has some effect on freezer temperature.	Set the freezer control to a colder setting until the freezer 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 open slightly.	Close the door completely.
Large amounts of warm of hot food may have been stored recently.	Wait until the refrigerator or freezer has had 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.
Refrigerator control is set too warm.	Set the refrigerator control to a colder setting.
	Refrigerator control is set too cold. Refrigerator control is set too cold. Meat should be stored at temperature just below the freezing point of water (32° F, 0° C) for maximum fresh storage time. Freezer control is set too warm. Refrigerator control has some effect on freezer temperature. Doors are opened too frequently or too long. Door is open slightly. Large amounts of warm of hot food may have been stored recently. Refrigerator control is set too warm. Refrigerator has recently been disconnected for a period of time. Refrigerator control is set too warm.

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Door is slightly open, causing cold air from the inside the refrigerator to meet	on outside of refrigerator	Weather is humid.	When humidity is lower, the moisture
	of between doors.	from the inside the refrigerator to meet	This time, close the door completely.
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Odors in refrigerator		
	Interior needs to be cleaned.	Clean interior with sponge,warm water and baking soda.
	Food with strong odor is in refrigerator.	Cover food completely.
	Some containers and wrapping paper produce odors.	Use a different container or brand of wrapping paper.
Opening/Closing of doors/Drawers		
Door(s) will not close.	Food package is keeping door open.	Move packages that keep door from closing.
Door(s) will not close. (Continued)	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.	Relieve or move refrigerator
Drawers are difficult to move.	Food is touching shelf on top of drawer	Keep less food in draw er.
	Track that drawer slides on is dirty.	Clean drawer and track.
Other	Please thoroughly read this manual.	
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