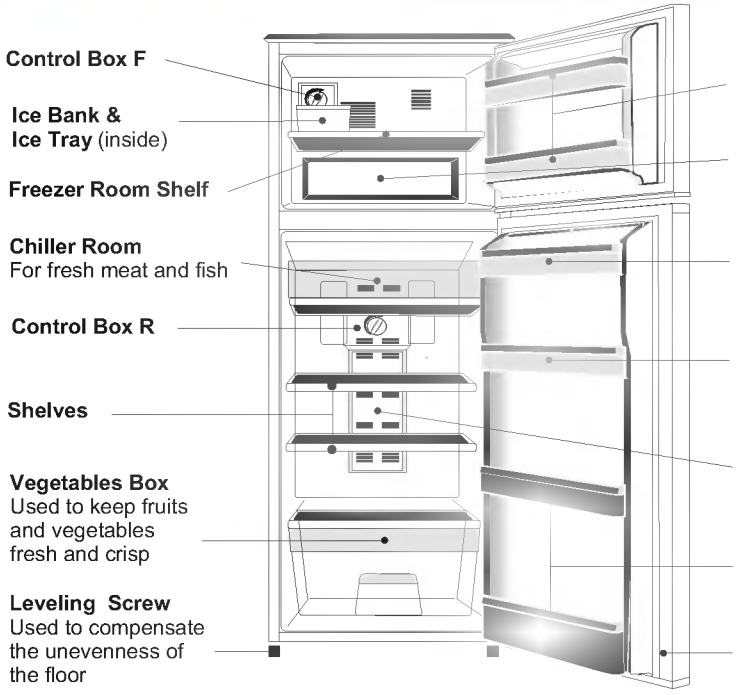
REFRIGERATOR-FREEZER
OWNER'S MANUAL

Please read this Owner's Manual thoroughly before operating and keep it handily for reference at all time. Record you Refrigerator model and serial number.

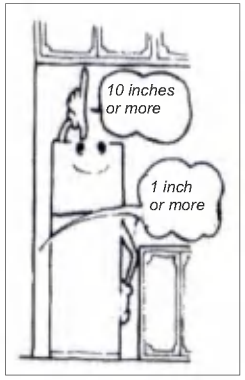
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FEATURE CHART



THIS REFRIGERATOR IS MANUFACTURED WITH GREAT CARE AND USING THE LATEST TECHNOLOGY AND WE BELIEVE THAT YOU WILL BE FULLY SATISFIED WITH IT'S PERFORMANCE AND RELIABILITY. BEFORE YOU START YOUR REFRIGERATOR, PLEASE READ THIS BOOKLET CAREFULLY. IT CONTAINS VALUABLE INFORMATION ABOUT PROPER OPERATION THAT WILL ENSURE TROUBLE-FREE USE OF THE REFRIGERATOR FOR MANY YEARS TO COME

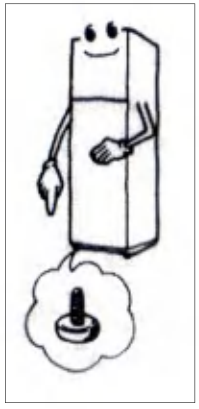


1. SELECT A GOOD LOCATION. PLACE YOUR REFRIGERATOR IN A LOCATION THAT SUITS YOUR WORKING CONVENIENCE.

2. AVOID PLACING THE UNIT IN A NARROW RECESS OR NEAR ANY HEAT SOURCES, DIRECT SUNLIGHT OR MOISTURE.

3. YOUR REFRIGERATOR MUST HAVE ADEQUATE AIR CIRCULATION. IF YOUR REFRIGERATOR IS PLACED IN A RECESSED AREA IN THE WALL, ALLOW AT LEAST A CLEARANCE OF 10 INCHES OR MORE ABOVE AND 1 INCH OR MORE DISTANCE FROM THE WALL. THERE MUST BE PROPER AIR CIRCULATION AROUND YOUR REFRIGERATOR TO KEEP IT OPERATING EFFICIENTLY. FOR MAXIMUM CIRCULATION, THE REFRIGERATOR SHOULD BE ELEVATED 1 INCH FROM THE FLOOR,

4. TO AVOID ANY VIBRATION, THE UNIT HAS TO BE SET LEVELED. IF NEEDED, ADJUST THE LEVELING SCREW TO COMPENSATE THE UNEVENNESS OF THE FLOOR. IT SHOULD BE LEVELED SIDE TO SIDE. THE FRONT SHOULD BE SLIGHTLY HIGHER THAN THE REAR TO AID IN DOOR CLOSING. LEVELING SCREWS CAN BE TURNED EASILY. TIPPING THE CABINET SLIGHTLY AND ADJUSTMENTS CAN BE MADE WITH YOUR FINGER TO RAISE OR LOWER THE CABINET.



5. CLEAN YOUR REFRIGERATOR THOROUGHLY AND WIPE OFF ALL DUST ACCUMULATED DURING TRANSPORTATION.

6. FIT UP THE ACCESSORIES SUCH AS ICE TRAY, FREEZER SHELF, ETC. TO THEIR PROPER PLACES, REFERRING TO THE "FEATURE CHART" SECTION. THEY ARE PACKED TOGETHER TO PREVENT POSSIBLE DAMAGES DURING TRANSPORTATION.

7. CONNECT THE POWER SUPPLY CORD (OR PLUG) TO THE OUTLET. DON'T DOUBLE UP WITH OTHER APPLIANCES ON THE SAME OUTLET.

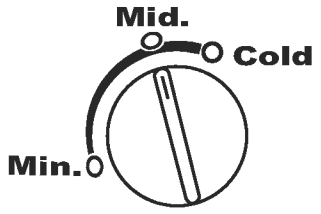
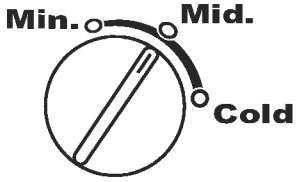
8. LEAVE YOUR REFRIGERATOR FOR AN HOUR OR SO AND CHECK THE FLOW OF COLD AIR IN THE FREEZER COMPARTMENT. NOW, YOUR REFRIGERATOR IS READY FOR USED.

Your refrigerator has 2 thermo control. One for controlling temperature at fresh food storage room, while the other is for frozen food temperature control (see feature chart).

FROZEN FOOD STORAGE ROOM TEMPERATURE CONTROL
It has 3 operation positions from **Min**. until **Cold**. '**Mid**.' position for initial and normal using (Fig. 1)

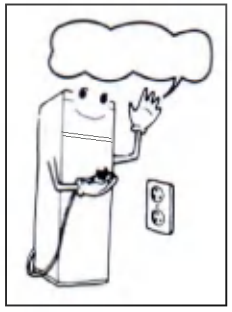
FRESH FOOD STORAGE ROOM TEMPERATURE CONTROL
It has 3 operation positions from **Min**. until **Cold**. '**Mid**.' position for initial using (Fig. 2)
Let your refrigerator operates for minimum 2 hours unloading condition. After that, you can adjust thermo control refer to table as follows.

THERMO CONTROL USAGE
Important : Do not change the position more than 2 position in one time (starting is exceptional)

FREEZER	REFRIGERATOR
	
(Fig. 1)	(Fig. 2)

OPERATING	Put the knob of fresh food temperature control on '**Mid**.' position (Fig. 2) Put the knob of frozen food temperature control on '**Mid**.' position (Fig. 1)
HOT FRESH FOOD	Put the knob to '**Cold**' position (Fig. 2)
COLD FRESH FOOD	Put the knob to '**Min**.' position (Fig. 2)
HOT FOOD WILL BE FROZEN	Put the knob to '**Cold**' position (Fig. 1)
COLD FOOD WILL BE FROZEN	Put the knob to '**Min**.' position (Fig. 1)





STARTING

Please turn at position "Mid." (Frozen food Temp. Control) and "Mid." (Fresh food Temp. Control) for first operation. Let your refrigerator running unloading within 2-3 hours to stabilize the operation temperature before you put on desire position. If it is interrupted, please restart again after a pause for 5 minutes.

If the unit has not been used for several days, put the knob at cold position and let operate within 2-3 hours before you set your desire position.

ICE MAKING

- To make ice cubes, fill the ice cube trays with water to slightly below the rim and place it in the freezer shelf.



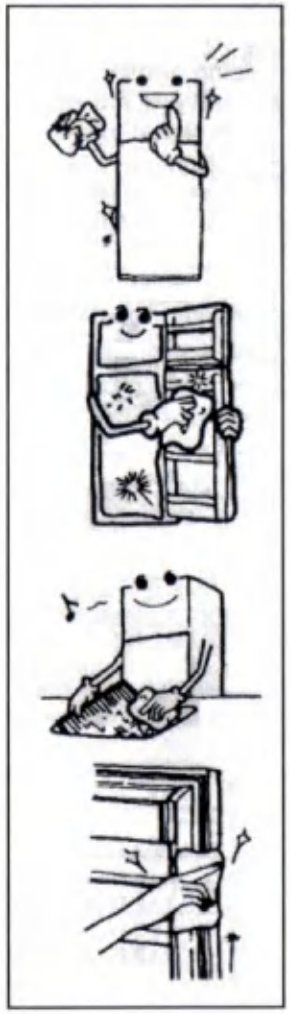
- Only takes about 100 minutes to get ice with normal position.
- To remove ice cubes easily, run water on the tray before twisting.
- For urgent needs, turn left frozen food control knob. Back to desire position after finish.



SUGGESTION ON STORING FOOD

On the next table, you will find our suggestion for keeping your food.

FRESH FOOD	SUGGESTION	DURATION
Cut fresh meat	Wipe out & untie the wrap	4 - 5 days
Chopped fresh meat	Untie the wrap	1 - 2 days
Smoked beef	Use original package	1 - 2 weeks
Fresh fish	Wrap tightly with aluminum foil or plastic pag	1 - 2 days
Cooked fish	Wrap closely	3 - 4 days
Chicken	Wash inside the body & untie the wrap	2 days
Egg	Wash before used	2 weeks
Milk & cream	Keep on original package	3 - 7 days
Cheese	Wrap with aluminum foil or plastic film	1 month
Blue cheese	Keep on original package	4 - 7 days
Cooked food	Keep closely	3 - 4 days
Fruits & vegetables	----------	3 - 4 days



* It is important that your refrigerator be kept clean to prevent undesirable odor. Spilled food should be wiped up immediately, since most of them may acidify and stain plastic surface if allowed to settle.

* Never use metallic scouring pads, brushes, coarse abrasive cleaners or strong alkaline solution on any surface.

* Before you begin cleaning, however, remember that damp objects will stick or adhere to extremely cold surface. Do not touch frozen surface with wet or damp hands.

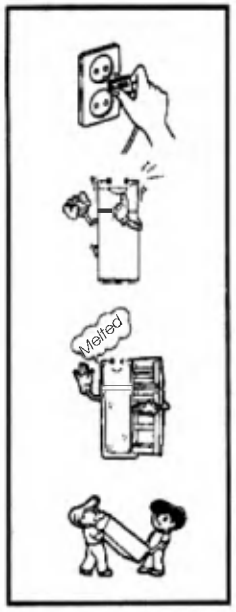
* EXTERIOR - Use a lukewarm solution of mild soap or detergent to clean the durable finish of your refrigerator. Wipe with a clean, damp cloth and then dry.

* INTERIOR - Regular cleaning of the interior and interior parts is recommended. If you have the No Frost model which defrosts completely automatic, first, open both doors and leave them open during the entire cleaning process. Disconnect power supply and remove food and all compartment shelves, storage trays, etc. Wash entire refrigerator - freezer compartments with a baking soda solution. Rinse and dry.

* MAGNETIC DOOR GASKET - Wash with soft baking soda or soft detergent. Rinse and dry.

WARNING

Always remove power cord from the wall outlet when cleaning the vicinity of electrical parts (lamps, switches, controls, etc.). Wipe up excessive moisture with sponge or cloth to prevent water or liquid from getting into any electrical parts and causing electric shock. Do not use flammable or toxic cleaning liquid.



VACATION TIME
During average of length vacations, you will probably find it best to leave the refrigerator in operations. Place freezable items in freezer for longer life. When you are going to go an extended period, follow these steps. Remove all food. Disconnect the power supply cord. Clean interior thoroughly. Leave the refrigerator and freezer doors OPEN to prevent odor formation.

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

During power failures of longer durations, take steps to protect your frozen food by placing block of dry ice on the top of packages.

THE ANTI CONDENSATIONS PIPE
The outside wall of refrigerator cabinet may sometimes get warm, especially just after installation. This is not a trouble of refrigerator, but because of the anti condensation pipe. It is pumping hot freon gas around the cabinet to prevent "sweating" on the outer wall of the cabinet.

IF YOU MOVE
Remove or securely fasten down all loose items inside the refrigerator. To avoid damaging the leveling screws, turn them all the way into the base.

DO NOT USE EXTENSION CORD
If possible, connect the refrigerator to its individual appliance circuit, so that the other appliances or a heavy load of household lights will not cause an overload, that might interrupt the electric current. Also a loose connection might result from doubling up with another appliance in the outlet.

POWER CORD REPLACING INSTRUCTION
If the power cord of this appliances is damage, it must be replaced by a repair shop appointed by the manufacturer because special purpose tools are required.

GROUNDING INSTRUCTION
In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current.
If this appliances is equipped with a cord having a grounding wire with a grounding plug, you must plug into an outlet that is properly install and grounded.
If this appliances has no grounding plug but a cord having a grounding wire, appliance must be grounded to ground.
Improper use of 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 doubt on whether the appliance is properly grounded.

Appliance must be grounded
DON'T WAIT ! DO IT NOW !

NEVER STORE EXPLOSIVE AND CHEMICALS

VERY DANGEROUS ATTRACTION
An empty refrigerator is a very dangerous attraction to children. Remove either gasket, latches, lids or door from unused appliance or take some other action that will make it harmless.



BEFORE CALLING FOR SERVICE



OFTEN SERVICE CALLS CAN BE AVOIDED !
IF YOU FEEL REFRIGERATOR IS NOT OPERATING PROPERLY, CHECK THESE POSSIBLE CAUSES FIRST :

PROBLEMS	POSSIBLE CAUSE
REFRIGERATOR NOT FUNCTIONING	* HAS A HOUSE FUSE BLOWN OR CIRCUIT BREAKER TRIPPED ? * HAS THE POWER CORD PLUG BEEN REMOVED OR LOOSENED FROM THE ELECTRICAL WALL OUTLET ?
NOT COLD	* IS AIR CIRCULATION WITHIN THE CABINET BLOCKED BY OVER CROWDED SHELVES OR BY PAPER OR OTHER COVERING ON SHELVES ? * IS THERE AN OBSTRUCTION IN THE OPENING AT THE FRONT OF THE CABINET BASE ? * IS THE RADIANT HEAT THROUGH TUBE CONDENSER, LOCATED ON THE SIDE OF THE CABINET , OBSTRUCTED IN ANY WAY ? * HAVE THE DOORS BEEN KEPT OPEN MORE THAN NORMAL NECESSARY ? * IS THE TEMPERATURE CONTROL DIAL SET ON A PROPER POSITION ?
ABNORMAL NOISE	* UNEVENNESS OF THE FLOOR OR YOU NEED TO LEVELING THE HEIGHT * THERE IS LEFT GOODS AT BACK SIDE OF REFRIGERATOR
HAVE CABINET ODORS ?	* CERTAIN FOOD PRODUCES ODOR, COVER OPEN DISHES OF FOOD; INTERIOR MAY NEED CLEANING
DEW ON CABINET SURFACE	* NORMALLY HAPPEN IN HIGH HUMIDITY SURROUNDING * PLEASE CHECK WHETHER THE DOOR HAS ALREADY BEEN TIGHTLY CLOSED

Your refrigerator has cooling system covered with hermetic and a 2 (two) poles motor. The 'FIN' type evaporator covered with anti rust with high rate heat transfer. Adjustable thermostat to control automatically the temperature. Automatic defrost system applied.

LG Electronics