REFRIGERATOR
OWNER'SMANUAL

PleasereadthisOwner 's Manualthoroughlybefore operatingyourset. Retainitforfuturereference. Recordmodelnameand serialnumberoftheset.

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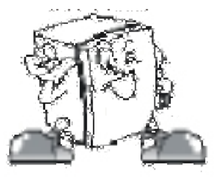
P/NO3828JP8003B

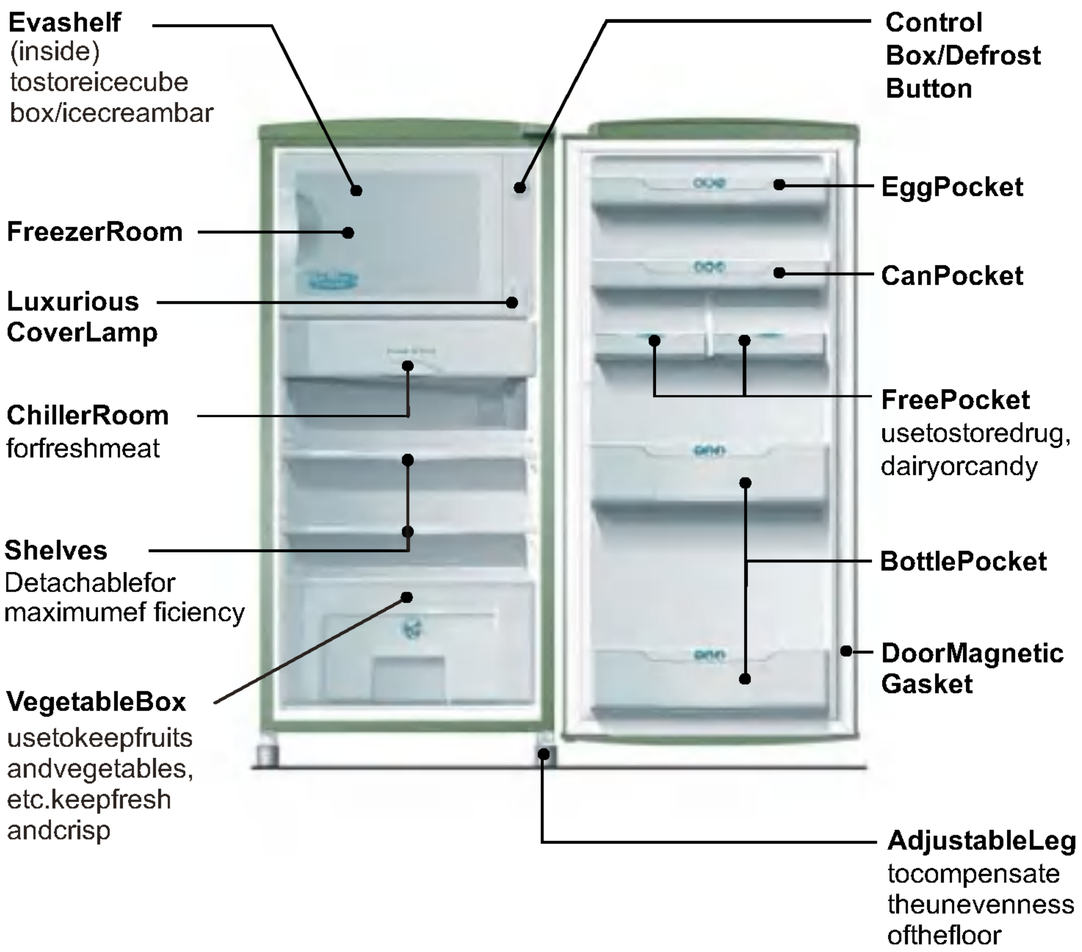
THIS NEW REFRIGERATOR IS MANUFACTURED WITH GREAT CARE AND USING THE LATEST TECHNOLOGYAND WE BELIEVE THAT YOU WILL BE FULLY SATISFIED WITH IT'S PERFORMANCE AND RELIABILITY. BEFORE YOU START YOUR REFRIGERATOR, PLEASE READ THIS BOOKLETCAREFULLY. IT CONTAINS VALUABLE INFORMATIONABOUT PROPER OPERATION THAT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

INSTALLATION

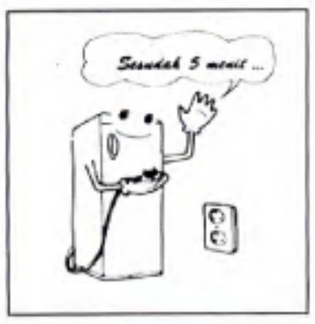
1. SELECT A GOOD LOCATION. PLACE YOUR REFRIGERATOR IN A LOCATION THAT SUITS YOUR WORKING CONVENIENCE.
2. AVOID PLACING THE UNIT IN A NARROW RECESS OR NEAR ANY HEAT SOURCES, DIRECT SUNLIGHT OR MOISTURE.
3. YOUR REFRIGERATOR MUST HAVE ADEQUATE AIR CIRCULATION. IF YOUR REFRIGERATOR IS PLACED IN A RECESSED 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 PE PROPER AIR CIRCULATION AROUND YOUR REFRIGERATOR TO KEEP IT OPERATING EFFICIENTLY. FOR MAXIMUM CIRCULATION, THE REFRIGERATOR SHOULD BE ELEVATED ELEVATED 1 INCH FROM THE FLOOR, ESPECIALLY WHEN IT CARPETED.
4. TO AVOID ANY VIBRATIONS,THE UNIT IST O BE SET LEVELED. IF NEEDED, ADJUST THE LEVELING SCREWS TO COMPENSATE UNEVENNESS OF THE FLOOR. IT SHOULD BE LEVELED SIDE TO SIDE. THE FRONT SHOULD BE SLIGHTLY HIGHER THAN TO REAR TO AID IN DOOR CLOSING. LEVELING SCREWS CAN BE TURNED EASILY TIPPING THE CABINET SLIGHTLY AND ADJUSTMENTS CAN BE MADE WITH YOUR FINGERS 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. CONNECTTHE POWER SUPPLY CORD (OR PLUG)TOTHE OUTLET, DON'T DOUBLE 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 USE.



FEATURECHAR T

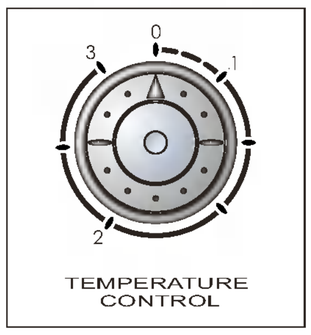


OPERATION



STARTING

Please turn at position 1 for first operation. Let your refrigerator running unload within 2-3 hours to stabilize the operation temperature. If its interrupted please restart again after a pause for 5 minutes.



TEMPERATURE CONTROL

TEMPERATURECONTROL

Your refrigerator has six option of thermo control to meet individual requirement. Initially please turn at middle position (2) if you want colder temperature turn to clockwise and turn to counter clockwise to gain warmer temperature. Do not turn at range 0 - 1 because it is not your thermo control operating range.

ICEMAKING

- To make ice cubes, fill the ice cube tray with water to slightly below the rim and place it in the freezer.
- To remove ice cubes, hold the tray at its end and twist gently.

TIP

To remove ice cubes easily, run water on the tray before twisting.

DEFROSTING

- It is necessary to regularly defrost your refrigerator in order to ensure efficient operation. The frost on the surface of evaporator should not exceed 6 mm before defrosting.
- Todefrost,pressthedefrostingbutton.
- Removefoodfromtheevaporatorbeforeyoustartdefrostingoperation.
- When defrosting complete, defrosting button will return to normal position automatically. Remove the drip tray, empty water, dry and put it back to its normal position.

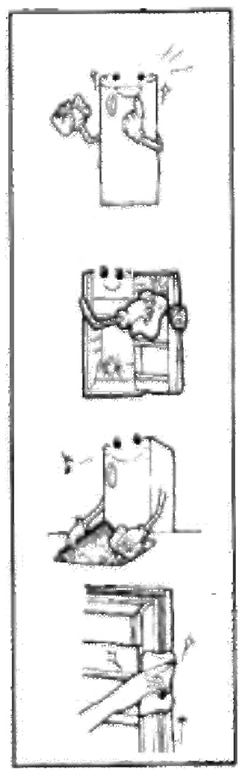
SUGGESTIONONST ORINGFOOD

- Store fresh food in the refrigerator compartment. How food is frozen and thawed is an important factor in keeping freshness & flavor of the food, but what is more important is to store food that are “fresh”.
- Do not store food which may go bad easily in low temperature, like bananas, pineapple, melon and so on.
- Be sure only to store hot food in the refrigerator after it has been cooled off. Storing hot food in the refrigerator could spoil other store food, and it leads to higher electricity consumption.
- Do not store bottles in freezing compartment, as the bottle will break when the liquid inside freezes.
- Storefood afterin hasbeen throughlycleaned. Vegetablesand fruitsshould be washed and wipe, and packed food should be wiped clean, so that adjacent food should not be spoiled.

The following table indicate the good direction to store food on refrigerator. However, the “freshness” of the food is affected storing time.

FRESHFOOD	DIRECTION	STORING TIME
• Fresh meat	Clean and release off the binder	4-5days
• Chopped meat	Release off the binder	1-2days
• Smoked meat	Store in original package	1-2weeks
• Fresh fish	Wrap tightly by aluminum foil or plastic film	1-2days
• Cooked fish	Wrap tightly	3-4days
• Chicken	Clean the body cavity and tight of the binder	2days
• Egg	Clean it before use	2weeks
• Milk and creamer	Store in original package	3-7days
• Cheese (hard)	Wrap tightly by aluminum foil or plastic film	1month
• Cheese (soft)	Store with the container	4-7days
• Fruits and vegetables	Store with the container Store it tightly	3-4days

GENERALCLEANING



It is important that your refrigerator be keep 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 solutions on any surface.

Before you begin cleaning, however, remember that damp objects will stick or extremely cold surfaces with wet, or damp hands.

EXTERIOR - Use a lukewarm solution of mild soap or detergenttoclean,thedurablefinishofyourrefrigerator . Wipe with a clean, damp cloth and then dry.

INTERIOR -Regular cleaningof theinterior andinterior parts is recommended. If you have the No Frost model which defrosts completely automatically, First, open both doors and leave them open during the entire cleaning process.Disconnectpowersupplyandremovefoodand all compartment shelves, storage tray etc. was entire freezer-refrigerator compartments with a baking soda solution. Rince and dry.

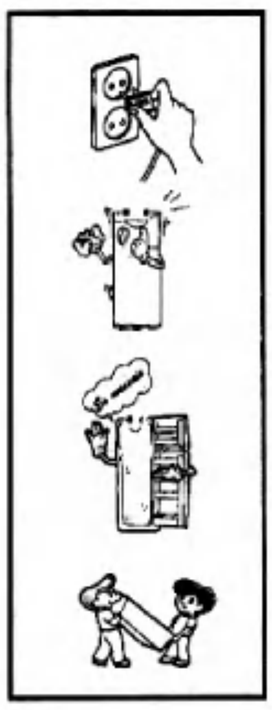
FINAL - Place all parts and accessories to normal position and re-adjust temperature control to your desired condition.

MAGNETISC DOOR GASKET - Wash with soft baking soda or soft detergent or rinse and dry.

WARNING

Alwaysremovepower cordfromthe walloutletcleaningt hevicinityof electricalparts (lamp, switches, control, etc.) Wipe up excessive moisture with sponge or cloth to prevent water of liquid from getting into any electrical part and causing a electric shock. Do not use flammable or toxic cleaning liquids.

GENERALINSTRUCTION



VACATIONS

Duringaverageoflengthvacations,youwillprobablyfind itbesttoleavethe refrigerator in operation. Place freezable items in freezer for longer life. When you are going to go for an extended period, follow these steps. Remove all food. Disconnect the power supply cord. Clean interior thoroughly. Leave 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.

LAMP REPLACEMENT

1. Unplug the power cord from the outlet
2. Open the cover lamp
3. Turn the lamp counterclockwise
4. Assemble in reverse order of disassembly. Replacement bulb must be the same specification as original.

THE ANTI CONDENSATIONS PIPE

The outside wall of refrigerator cabinet may some times get warm, especially just after installation. This is not a trouble of refrigerator, but because of the anti condentationpipe. Itis pumpinghot freongas aroundthe cabinetto prevent “sweating” on the outer wall of the cabinet.

IF YOU MOVE

Remove or securely fasten down all loose item inside the refrigerator-freezer. To avoid damaging the leveling screw, turn them all the way into the base.

IMPORTANTW ARNING

DO NOT USE EXTENSION CORD

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

POWER CORD REPLACING

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

GROUNDING INSTRUCTION

In the event of an electrical short circuit carting reduces the risk of electric shock by providing an escape wire for the electric current.
Ifthisappliance isequippedwith acordhaving agroundingwire withagrounding plug,you must plug into an outlet that is properly installed and grounded.
If this appliance has no grounding plug but a cord having a grounding wire, appliance must be grounded.
Improper use of the grounding plug can result in a 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.

VERYDANGEROUS ATTRACTION

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

Appliancem ustbegrou nded
DON'TWAIT!
DOITNOW!

NEVERSTOREEXPLOSIVESAND CHEMICALS

BEFORE CALLING FOR SERVICE

PROBLEMS	POSSIBLECAUSE
REFRIGERATOR NOT FUNCTIONING	■ HAS AHOUSEFUSEBLOWNORCIRCUIT BREAKER TRIPPED? ■ HAS THEPOWERCORDPLUGBEENREMOVEDORLOOSENED FROM THEELECTRICAL W ALLOUTLET?
NOTCOLD	■ IS AIRCIRCULA TIONWITHIN THECABINET BLOCKEDBY OVERCROWDED SHELVESORBY P APEROROTHERCOVERINGON THESHEL VES? ■ IS THERE ANOBSTRUCTIONIN THEOPENING AT THEFRONT OF CABINETBASE? ■ IS THERADIA TIONHEA T THROUGH TUBECONDENSER,LOCA TED ON THESIDEOF THECABINET ,OBSTRUCTEDIN ANYW AY? ■ HAVE THEDOORSBEENKEPT OPENMORE THANNORMALL Y NECESSARY? ■ IS THE TEMPERATURECONTROL DIAL SET ON APROPERPOSITION?
ABNORMALNOISE	■ UNEVENNESSOF THEFLOOR,OR YOUNEED TOLEVELING THEHEIGHT ■ THEREISLEFT GOODS ATBACKSIZEOFREFRIGERA TOR
CABINETHA VE ODOR	■ CERTAINFOODPRODUCESODOR,COVEROPENDISHESOFFOOD ■ INTERIORMA YNEEDCLEANING
DEWONCABINET SURF ACES	■ NORMALLYHAPPENINHIGHHUMIDITY SURROUNDING ■ PLEASECHECKWHETHER THEDOORHAS ALREADYBEEN TIGHTLY CLOSED

INFORMATION

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