LG
Life's Good

ENGLISH

ARABIC

Owner's Manual

FREEZER

Please read this manual carefully before operating your set and retain it for future reference

P/NO : 3828JP8005J

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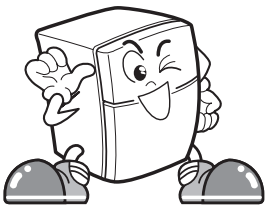
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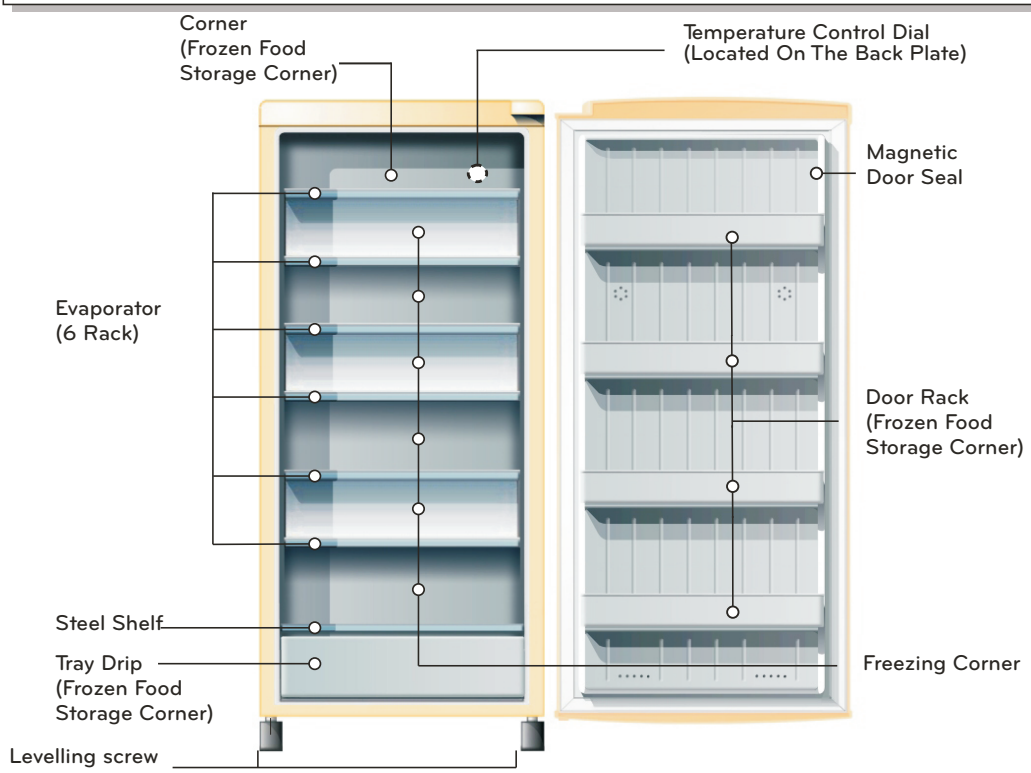
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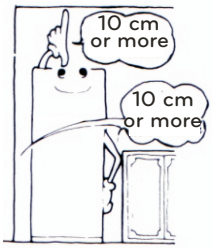
FEATURE CHART

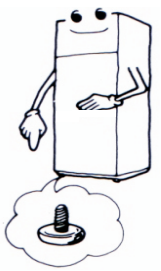
We would like to thank you for using Freezer Non CFC LG. This new freezer is manufactured with great care and using the latest technology and we believe that you will be fully satisfied with its performance and reliability. Before operating your set, please read this booklet carefully. Inside you will find many helpful hints on how to use and maintain your freezer properly that will ensure trouble free use of the freezer for many years to come.



PLACING AND LEVELING

1. Place your freezer in a location that suits your working convenience.
2. Avoid placing unit in a narrow recess or near any heat sources, direct sunlight or moisture.
3. Air must circulate properly around your appliance to ensure efficient operation. Allow at least a clearance of 10 cm distance from the wall at the rear and 10 cm distance between wall and each of the unit side.
4. To avoid any vibration, the unit must be leveled side to side. The front should be slightly higher than than the rear to aid in door closing. Leveling screws can be turned easily by tipping the cabinet slightly and adjustment can be made with your finger to raise or lower the cabinet.
5. The appliance should be so positioned that the supply plug is accessible for quick disconnection when accident happens.



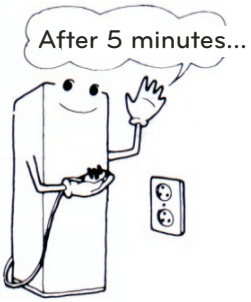


SAFETY INSTRUCTION

1. Before operating this appliance please review this list :
   a. In order to prevent possible electric shock cause by the current leakage, this appliance must be grounded.
   b. Please connect the ground wire (installed on back side of cabinet) to ground or water pipe from steel.

2. Do not use an extension cords
   If possible, connect the freezer to its own individual electrical outlet and do not use an extension cord.

3. Starting
   When your freezer is first installed, allow it to stabilize at normal operating temperature for 30 minutes.
   If operation are interupted, wait 5 minutes before restarting.

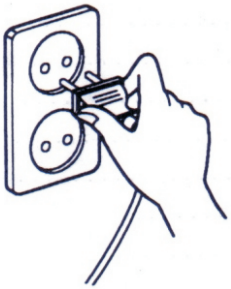


4. Suply cord replacement
   If the supply cord is damaged, it must be replaced By the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard

5. Grounding
   Improper use of the grounding plug can result in electric shock. Consult a qualified electrician or service person if the grounding instruction are not completely understood, or if you have doubts on whether the appliance is properly grounded.

6. Vacation time
   During average long vacation, it is better to not operate the freezer. Remove all food, disconnect the power cord, clean the interior thoroughly, and leave door open to prevent odor formation.

7. Power failure
   Most power failure that are corrected in an hour or two will not effect your freezer temperature. However you should minimize the number of door openings while the power is off.



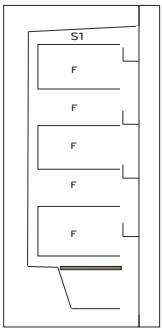
8. Cleaning
   Unplug the power cord from the power outlet for cleaning or other requirements. Never touch it with wet hands Because you can get an electric shock or be hurt.

STORING FOODS

This instrument is very suitable for keeping half frozen food and fresh food to be frozen

"F" area : frozen area

"S1, S2" area : half frozen area



Caution :

1. On "S1, S2" : Do not place ice cream and milk
2. It is very important for placing all the foods properly otherwise every increasing of the temperature when defrosting, will shorten life time of the food.
3. Never keep too much food in freezer because they can block air circulation.
4. When storing the food, cover it with vinyl wrap or store in container with a lid. This prevents moisture from evaporating, and helps food to keep its taste and nutrients.
5. Allow hot food to cool prior to storing, placing hot food in freezer could spoil other food and lead to higher energy consumption.
6. Do not store bottles in the freezer - they may break when frozen.
7. Do not refreeze food that has been thawed. This causes loss of taste and nutrient.
8. Never keep too much food in door rack because they must push against by freezer rack so that the door cannot be fully closed.
9. A void open the unit door recently and try not adding the food while frozen processing. Opening the door lets warm air enter the freezer, and cause temperature to rise.
10. Do not store carbonate package and carbonate drink to be frozen.
11. Do not touch any cold surface with hand especially when still wet. For ice, it shall not directly be used, due to can burn the skin.
12. Freezer will keep foodtemperature along 1-2 hours while electricity doesn't work out, as long the door still closed. But if the situation predicted takes longer time, just take out the food. For fresh food, cook it before restored.

TEMPERATURE CONTROL & DEFROSTING

1. TEMPERATURE CONTROL

Freezer temperature will change according to stored food quantity, how recent you open the unit door and room temperature.
There will be "OFF, MIN, MID, MAX" mark on temperature controller knob to enhance you to chose the requirement temperature.

"OFF"position : not operate.

"MIN" position : highest frozen temperature, warmest area.

"MID" position : best temperature for keeping the food on Fridge "F" area.

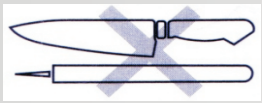
"MAX" position : lowest frozen temperature, coldest.

2. DEFROSTING

- You should do defrosting regularly, in order to keep the unit works efficiently.
- If you want to do defrosting, just turn the knob to "OFF" position so defrost water will run out to tray drip. It is better to do total defrosting regularly one a month by unplug power cord from the power outlet.
- For faster defrosting, place 1 or 2 pan with warm water on the unit.
- Always wrap the food when defrosting otherwise straightway consume the food.

SPECIAL PRECAUTIONS

1. Please read this guide thoroughly before operating this unit.
2. This freezer is just for domestic used otherwise it will avoid warranty.
3. Any improper operation or damage, just take out the plug and call the service.
4. Always unplug power cord when defrosting, cleaning and fixing the unit.
5. If you move the freezer, remove or securely fasten down all loose items inside the freezer. To avoid damaging the height adjusting screws, turn them all the way into the base.
6. Close the unit door completely to get best cooling result



Do not ever use sharp and metal tools to remove ice and frost or to take out ice and food on evaporator. A punctured evaporator will cause serious problems and avoid warranty.

GENERAL CLEANING

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

2.Before cleaning, unplug the power cord from the outlet and take out all the food from Freezer

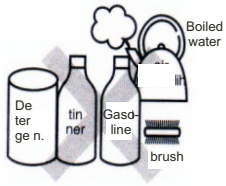
Wash interior and all compartments use mixing liquid with composition 1 table spoon of sodium bicarbonate and 0,5 litre warm water. Rinse and dry. Water squirt gun is not allowed.



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



Avoid using detergen or soap to clean the interior to prevent undesireable odor. Thinner, gasoline and boiled water are not allowed since they can damage the plastic parts. Never use metalic scouring pads, brushes, coarse abrasive cleaners, strong alkaline solution, flamable or toxic cleaning liquids on any surface.



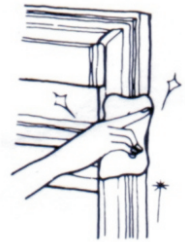
3. After cleaning, do not place the unit and all compartments to direct sunlight or heat sources.

4. We suggest to polish the cutter side of the unit with soft wax regularly, especially when placing on garage or any place that could be much dew happen.



5. Wipe up excess moisture with a sponge or cloth to prevent water or liquid getting into any electrical part and causing an electric shock.

6.Magnetic gasket shall to be cleaned, especially on bottom side to prevent mushrooms on your gasket.



7. Leave it dry before use.

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 to be away for an extended period, 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 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 duration, place a block of dry ice on top of your frozen packages.

DRY ICE WARNING

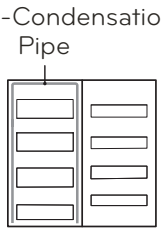
When using dry ice, provide adequate ventilation. Dry ice is frozen carbon dioxide (CO_2). When it vaporizes, it can displace oxygen, causing dizziness, light-headedness, unconsciousness, and death by suffocation. Open a window and do not breathe the vapors.

IF YOU MOVE

If you move, empty the refrigerator (freezer)completely and wash a mild solution of baking soda and water. (2 TBS soda to 1 quart water) Be sure the soda is completely dissolved to avoid scratching the inside of the refrigerator (freezer). Secure any loose items, such as racks, bins, ice trays, etc. Do not try to move a loaded refrigerator.

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 refrigerant to prevent sweating on the outer cabinet wall.



IMPORTANT WARNINGS

DO NOT USE AN EXTENSION CORD

Use this appliance on a dedicated circuit; that is, an outlet that is the only outlet on the circuit. Overloading a circuit causes low voltage, malfunction, possible damage to the equipment, and poor cooling capacity. Check your local electric code or consult a qualified electrician if you have questions.

ACCESSIBILITY SUPPLY PLUG

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

SUPPLY CORD REPLACEMENT

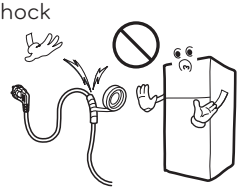
If the supply cord is damaged, it must be replaced by the manufacturer or replacement or a similarly qualified person in order to avoid a hazard.

ABOUT 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.

DO NOT MODIFY OR EXTEND THE POWER CORD LENGTH

It will cause electric shock or fire.



Keep the key out of the reach of children and not in the vicinity of the refrigerator

VERY DANGEROUS ATTRACTION

An empty refrigerator can be a dangerous attraction to children. Remove either gaskets, latches, lids or the entire door from your unused appliance,or take some other action to make it harmless.

This appliance must be grounded (earthed).

DON'T WAIT! DO IT NOW!

Do not store inflammable materials, explosives, or chemicals in the refrigerator.

WARNING

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

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

Disposal of the old appliance

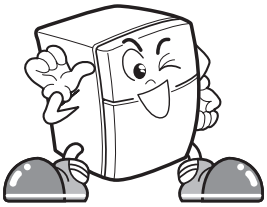
This appliance contains fluid (refrigerant, lubricant) and is made of parts and materials which are reusable and/or recyclable.

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.

BEFORE CALLING FOR SERVICE

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

Occurrence	Possible cause	Solution
Freezer not functioning	* Plug at wall outlet is disconnected. * Power outage. Check house lights. * A House fuse blown or circuit breaker tripped.	* Make sure plug is tightly pushed into outlet * Call local electric company. * Change fuse or call electrician.
Not Cold	* Freezer control is set too warm. * Freezer location too near to the wall or heat sources. * Door are opened too frequently or too long or slightly open. * Large amounts of warm or hot food may have been stored recently.	* Set freezer control to a colder setting until the freezer temperature satisfactory. * Move the freezer so that it has adequate air circulation or not close to heat sources. * Open the door less often and close the door completely. * Wait until freezer has a change to reach its selected temperature.
Abnormal Noise	* Floor is uneven or weak. * Item placed on the top or left at back side of freezer.	* Leveling the height and be sure floor is solid and can adequately support freezer. * Remove items.
Odor Formation	* Interior needs to be cleaned. * Food with strong odor is in the freezer.	* Clean interior with sponge, warm water and baking soda. * Cover food completely.
Moisture Collects on the inside Walls	* The weather is hot and humid which increases the rate of frost build up and internal sweating. * Door are opened too frequently or too long or slightly open.	* This is normal. * Open the door less often and move package that keep door from closing.



SPECIFICATION

Model Number	G*-V204***
Climate Class	Tropical
Rated Voltage	220V
Rated Frequency	50/60Hz
Rated Current	1.2A
Energy Consumption	1.3kWh/24hours
Percentage Running Time	60%
Refrigerant	R134a, 200g
Net Weight	42kg
Rated Gross Volume	175 Liters
Rated Shelf Area	0.48 m^2
Manufacturer (and/or trade mark)	LG Electronics Inc.
Country of Origin	Indonesia


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