



Life's Good



OWNER'S MANUAL

TOP MOUNT REFRIGERATOR

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

MANUAL DE USUARIO

REFRIGERADOR CON CONGELADOR SUPERIOR

Le detenidamente este manual antes de empezar a utilizar el refrigerador y guárdelo como referencia para el futuro.



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SAFETY MEASURES

THIS MANUAL CONTAINS SEVERAL IMPORTANT SAFETY NOTICES. ALWAYS READ AND OBEY ALL OF THE FOLLOWING SAFETY MESSAGES.

- DANGER** If you fail to follow these instructions you will be killed or seriously injured.
 - WARNING** Misuses of the product will cause you physical damage or personal wounds.
 - CAUTION** Inadequate use and installation will cause damage to your property.
- All safety labels will inform you of potential danger, ways to reduce chance of injury and what can happen if instructions are not followed.

WARNINGS AND IMPORTANT SAFETY MEASURES
All safety labels will inform you of potential danger, ways to reduce chance of injury and what can happen if instructions are not followed.

- CAUTION:** This appliance is not intended for being used by children, persons with physical or mental disabilities, persons with lack of sensor or mental capacity, or persons with lack of experience or knowledge unless they have supervision or instruction in relation to the use of the appliance by a person responsible for their safety. Children should be supervised to assure that they do not play with the appliance.

NEVER USE EXTENSION CORDS. Never connect multiple machines in the same socket, this can cause wiring to overcharge, warming, voltage vibrations and bad functioning.

ELECTRICAL CORD REPLACEMENT. If electrical cord gets damaged it must be replaced by the manufacturer, our service center or qualified LG Electronics personnel to minimize risks.

GROUND CONNECTION. In case of electrical surge, connection to ground will reduce risks of electric shock hazard. This unit must be grounded. Consult a qualified electrical. When moving your refrigerator, be careful not to step on the electrical cord with the machine's rollers.

NEVER KEEP EXPLOSIVES INSIDE!!! Never store explosive substances or chemicals in your refrigerator such as benzene, alcohol, etc. It is DANGEROUS!!

DANGEROUS FUN. An energy refrigerator can be very dangerous for children. Remove doors or magnetic packaging which can be used in a way that impossible to open and allow a child to go in as this can lead to suffocation. Never allow a child to climb, hang or play with the refrigerator compartments. They can get hurt themselves and damage the refrigerator.

PLUG ACCESS. The refrigerator-freezer must be placed in a way that the electrical cord can be pulled easily in case of emergency.

WHAT TO DO WITH YOUR OLD REFRIGERATOR. Your refrigerator contains liquids (refrigerant, lubricant) made of recyclable materials. All these materials must be sent to a recycling waste disposal site as they can be reused after a specific recycling process. Contact local authorities.

WHEN CLOSING REFRIGERATOR DOOR. Never place your thumb or fingers on the superior part of the handle, as it can be pressed against the lower part of the handle. Keep away all fingers from injury areas such as where doors close cabinets and hinges, etc. Be careful when closing doors if children are nearby.

NEVER USE MECHANICAL DEVICES. Never use mechanical devices or any other means to accelerate the cleaning process, use only those which are approved by the manufacturer.

NEVER STORE ELECTRONIC DEVICES. Never use electronic equipment to store food unless they are specific models approved by the manufacturer.

WARNING. The maintenance of the lower area from the refrigerator's back side (see image) only must be done by qualified personal, do it by non qualified technician can produce risk of electric shock.

3. THOUGH AND EVEN FLOOR
Your refrigerator must be leveled and placed on a strong floor. An unstable installation can produce noise and vibration. If the floor is uneven, level the unit by turning the height adjusting screw, this will eliminate unwanted sounds and vibrations.

NOTE: Leveling screws can easily be turned by slightly tilting the front of the refrigerator, turn the leveling screws clockwise (↑) to raise it and counter-clockwise (↓) to lower it.

4. AMBIENT TEMPERATURE
The refrigerator will work efficiently if room temperature is between 10 °C and 43 °C (50 °F and 109 °F).

5. A PROPER DISTANCE FROM ADJACENT ITEMS
Adequate air flow is needed for an efficient operation. Keep your refrigerator at a relative distance from other objects. Reduced distances between the unit and other nearby objects can diminish freezing capacity and rise consumption of electrical energy.

NOTE: Be careful when you open the doors, one of them can be opened more than the other one. Avoid hitting the doors with items around the refrigerator area.

6. WAITING PERIOD
Wait at least one hour before connecting, after installation was completed.

7. CONNECTION
DANGER FOR YOUR PERSONAL SAFETY This device must be properly grounded. Connect to a single-pole ground socket. Not having proper installation will require you to call qualified personnel to achieve it.

DO NOT, UNDER ANY CIRCUMSTANCES, CUT OR EXTRACT THE THIRD PRONG FROM THE PLUG. It is your responsibility and obligation to replace two-prong outlets with that of an adequately grounded three-prong outlet.

WARNING: REPLACING ELECTRICAL CABLE. If the power cord is damaged, it must be replaced by a qualified service center or qualified LG technician to avoid any risk. NEVER disconnect the refrigerator by pulling the power cord, always grip the plug firmly and disconnect it directly from the outlet.

8. BEFORE STORING FOOD
Leave it working from 2 h to 3 h before storing food. If operation is interrupted wait 5 min before trying again.

9. INSTALLATION OF BASE GRILLE (in some models)
Installing or Replacing the Base Grille:

1. Remove the 2 screws from the bottom front part of your refrigerator (in front).
2. Place base grille into position and insert and tighten screws, see Figure 1.

To Open the Base Grille:

1. Open the refrigerator door.
2. Once the door is open, remove screws from base grille and remove.
3. Remove the base grille.
4. Reattach screws to the base of refrigerator.

10. IN CASE OF UNINSTALLING

If you wish to dispose of your refrigerator, keep in mind the following **WARNING**.
WARNING: If the use of this unit is no longer needed, please contact local authorities to dispose of this product in a safe way, as is Pentane/cyclo-pentane like gas for insulation. Insulation gases require a special elimination process. The product contains flammable insulation.

11. OPERATIONS AND FUNCTIONS

1. CONNECTION
Remember that your refrigerator must be grounded.

2. CAUTION If operation is interrupted, wait 5 minutes before restarting it.

2.1 ICE MAKER OPERATION
Ice & Door

- To make ice cubes, pull out the ice container and pour water on the shelves (Figure 1). Then place in their original position until you hear a "click" sound.

Figure 1

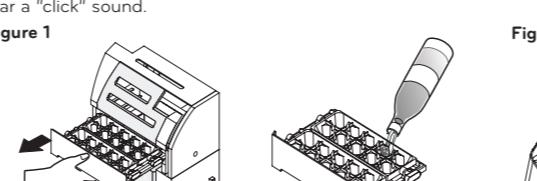


Figure 2



Figure 3



Figure 4

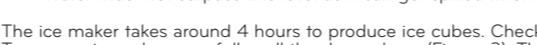


Figure 5



Figure 6



Figure 7



Figure 8

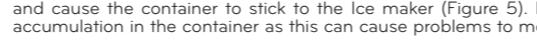


Figure 9



Figure 10

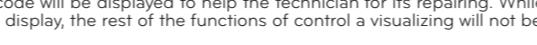


Figure 11



Figure 12



Figure 13



2. COMPARTMENTS

Door Baskets

Door baskets can be taken off in order to clean them better.

1. Lift the basket by the handle.
2. Replace the basket again slide it into its desirable guide and push it down until it is tight (You will listen a "click").

3. THAWING

The defrost occurs automatically, you do not need to worry about this. Thawed water will flow into the evaporation shelf at the back of the refrigerator.

4. AUTO CHECK

Your refrigerator has the capacity of auto checking. If any failure comes to happen a code will be displayed to help the technician for its repairing. While this code is on display, the rest of the functions of control a visualizing will not be functioning.

NOTE: In the temperature controls, the code is represented with a non consecutive LED (left to right/down to up) as will be in the normal mode.

Example:

5. TEMPERATURE CONTROL SETTINGS

Refrigerator temperature will always be the same, despite ambient temperature changes.

We recommend not to change the temperature adjustments after they have been set unless it is necessary.

This is the temperature control of the refrigerator compartment which can be adjusted.

The correct temperature configuration for the freezer compartment should be -18 °F (-27 °C).

The refrigerator compartment contains a temperature sensor which will automatically start and stop the compressor functions as needed.

5.1 External Temperature Control (in some models)

Refrigerator: Monitors the refrigerator temperature. External temperature control, Figure 6, (certain models).

Figure 6



Figure 7



Figure 8

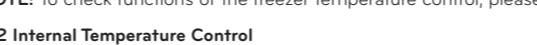


Figure 9



Figure 10

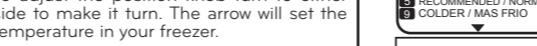


Figure 11



Figure 12



Figure 13

2.1 WATER CONTAINER

3.1 Filling the Water Container

To supply water, open the cover as it is shown in the picture. You can fill it with a jar or glass.

NOTE: The container's capacity can vary from model to model.

3.2 How to install the Water Container

To install the container in its original position, make sure the valve fits correctly in the door's hole; you can do that by pressing the valve until it is firmly seated in the door's hole. Make sure that container is placed under the ribs of the door.

NOTE: If the water container is not well placed, water could spill or drain and no water will come out from the dispenser in the door.

3.3 How to empty the water container:

- Lift up the lid's holder and remove the lid.
- Throw the water away.

NOTE: For removing the container, not it's necessary empty its content.

3.4 If you need to move the water container:

- Lift up the lid's holder and remove the lid.
- Throw the water away.

NOTE: Fill only with portable water.

3.5 Pressing the water container:

- Lift up the lid's holder and remove the lid.
- Throw the water away.

NOTE: For removing the container, not it's necessary empty its content.

3.6 Ribs of the door

3.7 Lift up the lid's holder

3.8 Press down the lid's holder

3.9 Lift up the lid's holder

3.10 Throw the water away

3.11 Lift up the lid's holder

3.12 Throw the water away

3.13 Lift up the lid's holder

3.14 Throw the water away

3.15 Lift up the lid's holder

3.16 Throw the water away

3.17 Lift up the lid's holder

3.18 Throw the water away

3.19 Lift up the lid's holder

3.20 Throw the water away

