LG
Life's Good

ENGLISH

OWNER'S MANUAL

MICROWAVE OVEN

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

MC2886BFTM
MC2886BHTM

MFL70580219
Rev.00_02032026

www.lg.com

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How the Microwave Function Works

Microwaves are a form of energy similar to radio, television waves, and ordinary daylight. Normally, microwaves spread outwards as they travel through the atmosphere and disappear without effect.
This oven, however, has a magnetron that is designed to make use of the energy in microwaves. Electricity, supplied to the magnetron tube, is used to create microwave energy.

These microwaves enter the cooking area through openings inside the oven. A tray is located inside the oven. Microwaves cannot pass through metal walls of the oven, but they can penetrate such materials as glass, porcelain and paper, the materials out of which microwave-safe cooking dishes are constructed.

Microwaves do not heat cookware, though cooking vessels will eventually get hot from the heat generated by the food.

Contents

3	**IMPORTANT SAFETY INSTRUCTIONS**
7	**SAFETY PRECAUTIONS**
8	**BEFORE USE**
8	Unpacking & Installing
10	Method To Use Accessories As Per Mode
11	Microwave-Safe Utensils
12	Control Panel
13	Child Lock
13	+30 seconds
14	**HOW TO USE**
14	Micro Power Cooking
14	Micro Power Level
15	Grill Cooking
15	Grill Combi Cooking
16	Convection Preheat
16	Convection Cooking
17	Convection Combi Cooking
17	More Or Less Cooking/**Energy Saving**
18	To Clean Your Oven
18	Questions & Answers
19	Two Recipes For Starters

A very safe appliance

Your Microwave oven, is one of the safest of all home appliances. When the door is opened, the oven automatically stops producing microwaves. Microwave energy is converted completely to heat when it enters food, leaving no "left over" energy to harm you when you eat your food.

IMPORTANT SAFETY INSTRUCTIONS/READ CAREFULLY AND KEEP FOR FUTURE REFERENCE

Read and follow all instructions before using your oven to prevent the risk of fire, electric shock, personal injury, or damage when using the oven. This guide does not cover all possible conditions that may occur. Always contact your service agent or manufacturer about problems that you do not understand.

⚠ WARNING

This is the safety alert symbol. This symbol alerts you to potential hazards that can kill or hurt you and others. All safety messages will follow the safety alert symbol and either the word " WARNING" or "CAUTION". These word means:

⚠ WARNING

This symbol will alert you to hazards or unsafe practices which could cause serious bodily harm or death.

⚠ CAUTION

This symbol will alert you to hazards or unsafe practices which could cause bodily injury or property damage.

⚠ WARNING

1 Do not attempt to tamper with, or make any adjustments or repairs to the door, door seals, control panel, safety interlock switches or any other part of the oven which would involve the removal of any cover protecting against exposure to microwave energy. Do not operate the oven if the door seals and adjacent parts of the microwave oven are faulty. Repairs should only be undertaken by a qualified service technician.

- Unlike other appliances, the microwave oven is a high-voltage and a high electrical-current piece of equipment. Improper use or repair could result in harmful exposure to excessive microwave energy or in electric shock.

2 Do not use the oven for the puposeof dehumidification. (ex. Operating the microwave oven with wet newspapers, clothes, toys, electric devices, pet or child etc.)

- It can be the cause of serious damage to safety such as a fire, a burn or a sudden death due to an electric shock.

⚠ WARNING

3 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 operate or play with the appliance.

- Improper use may cause damage such as a fire, electric shock or burn.

4 Accessible parts may become hot during use. Young children should be kept away.

- They may get a burn.

⚠ WARNING

5 Liquids or other foods must not be heated in sealed containers since they are liable to explode. Remove the plastic wrapping from food before cooking or defrosting. Note though that in some cases food should be covered with plastic film, for heating or cooking.

- They could burst.

⚠ WARNING

6 Do not operate your oven if it is damaged. It is particularly important that the oven door closes properly and that there is no damage to the: (1) door(bent), (2) hinges and latches (broken or loosened), (3) door seals and sealing surfaces.

- It could result in harmful exposure to excessive microwave energy.

7 Do not use improper accessories. Only use appropriate accessories on each operation mode, refer to the guide on page 10 .

- Improper use could result in damage to your oven and accessories, or could make spark and a fire.

8 The children should not allow to play with accessories or hang down from the door handle.

- They may get hurt.

9 It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure ti microwave energy.

10 When the appliance is operated in the combination mode, children should only use the oven under adult supervision due to the temperatures generated.

⚠ CAUTION

1 You cannot operate your oven with the door open due to the safety interlocks built into the door mechanism. It is important not to tamper with the safety interlocks.

- It could result in harmful exposure to excessive microwave energy. (Safety interlocks automatically switch off any cooking activity when the door is opened).

2 Do not place any object (such as kitchen towels, napkins, etc.) between the oven front face and the door or allow food or cleaner residue to accumulate on sealing surfaces.

- It could result in harmful exposure to excessive microwave energy.

3 Please ensure cooking times are correctly set, small amounts of food require shorter cooking or heating time.

- Over cooking may result in the food catching on fire and subsequent damage to your oven.

4 When heating liquids, e.g. soups, sauces and beverages in your microwave oven,

* Avoid using straight sided containers with narrow necks.
* Do not overheat.
* Stir the liquid before placing the container in the oven and again halfway through the heating time.
* After heating, let it stand in the oven for a short time; stir or shake it again carefully and check the temperature of it before consuming to avoid burns (especially, contents of feeding bottles and baby food jars).

- Be careful when handling the container. Microwave heating of beverages can result in delayed eruptive boiling without evidence of bubbling. This could result in hot liquids suddenly boiling over.

5 An exhaust outlet is located on the top, bottom or side and back of the oven. Don't block the outlet.

- It could result in damage to your oven and poor cooking results.

6 Do not operate the oven when empty. It is best to leave a glass of water in the oven when not in use. The water will safely absorb all microwave energy, if the oven is accidentally started.

- Improper use could result in damage to your oven.

7 Do not cook food wrapped in paper towels, unless recipes provided by LG contains instructions for the food you are cooking. And do not use newspaper in place of paper towels for cooking.

- Improper use can cause an explosion or a fire.

8 Do not use wooden containers and ceramic containers that have metallic (e.g. gold or silver) inlays. Always remove metal twist ties. Check that the utensils are suitable for use in microwave ovens before use.

- They may heat-up and char. Metal objects in particular may arc in the oven, which can cause serious damage.

9 Do not use recycled paper products.

- They may contain impurities which may cause sparks and/or fires when used in cooking.

10 Do not rinse the tray or place it in water/cold surface just after cooking. This may cause breakage or damage.

- Improper use could result in damage to your oven.

11 Be certain to place the oven so the front of the door is 8 cm or more behind the edge of the surface on which it is placed, to avoid accidental tipping of the appliance.

- Improper use could result in bodily injury and oven damage.

12 Before cooking, pierce the skin of potatoes, apples or any such fruit or vegetables.

- They could burst

13 Do not cook eggs in their shell. Eggs in their shell and whole hardboiled eggs should not be heated in microwave ovens since they may explode, even after microwave heating has ended.

- Pressure will build up inside the egg which will burst.

14 Do not attempt deep fat frying in your oven.

- This could result in a sudden boil over of the hot liquid.

15 If smoke is observed, switch off or disconnect the oven from the power supply and keep the oven door closed in order to stifle any flames.

- It can cause serious damage such as a fire or electric shock.

16 When food is heated or cooked in disposable containers made of plastic, paper or other combustable material keep an eye on the oven and check it frequently.

- Your food may be poured due to the possibility of container deterioration, which also can cause a fire.

17 The temperature of accessible surfaces may be high when the appliance is operating. Do not touch the oven door, outer cabinet, rear cabinet, oven cavity, accessories and dishes during grill mode, convection mode and auto cook operations, before cleaning make sure they are not hot.

- As they will become hot, there is the danger of a burn unless wearing oven gloves.

18 The oven should be cleaned regularly and any food deposits should be removed.

- Failure to maintain the oven in a clean condition could lead to deterioration of the surface. This could adversely affect the life of the appliance and possibly result in a hazardous situation.

19 If there are heating elements, the appliance becomes hot during use. Care should be taken to avoid touching the heating elements inside the oven.

- There is danger of a burn.

20 Follow exact directions given by each manufacturer for their popcorn product. Do not leave the oven unattended while the corn is being popped. If corn fails to pop after the suggested times, discontinue cooking. Never use a brown paper bag for popping corn. Never attempt to pop leftover kernels.

- Overcooking could result in the corn catching a fire.

21 Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass.
- They can scratch the surface, which may result in the glass shattering.

22 This oven should not be used for commercial catering purposes.
- Improper use could result in damage to your oven.

23 The connection may be achieved by having the plug accessible or by incorporating a switch in the fixed wiring in accordance with the wiring rules.
- Using improper plug or switch can cause an electric shock or a fire

24 Microwave oven must not be placed inside a cabinet. The microwave oven shall be used freestanding.

25 The appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are aged from 8 years and above and supervised.

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

27 For Oven with Lamp, Power rating is 35W/25W. /
For Oven with LED, Power rating of LED is 2.6W.

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

29 The appliance is not intended to be operate by means of an external timer or separate remote-control system.

30 The contents of feeding bottles and baby food jars shall be stirred or shaken and the temperature checked before consumption in order to avoid burns.

31  Caution, hot surface.
When the symbol is used, it means that the surfaces are liable to get hot during use.

- Use exclusive 230V socket with earth.
- Do not bend power cord forcefully or break.
- Do not pull out power cord.
- Do not use several power plug in one socket at the same time.
- Do not plug in or pull out power cord with wet hand.
- Do not spray water inside and outside of microwave oven.
- Plug out power cord during cleaning or maintenance of set.
- Do not heat up the food more than necessary.
- Do not use microwave oven other than cooking or sterilization such as cloth drying etc.
- Do not insert pin or steel wire etc. into inside/out side of case.
- Please be careful during taking the food since high temp. water or soup may overflow to cause burn.
- Do not plug in power cord when socket hole is loose or plug is damaged.
- Do not use oven while some foreign material is attached on the door.
- Do not place the water container on the set.
- Do not place heavy things on the set & do not cover the set with cloth while using.
- Do not install the set in the damp space or water sputtering area.
- Do not let children hang onto oven door.
- Do not heat the unpeeled fruit or bottle with lid.
- Do not hold food or accessories as soon as cooking is over.
- Plug out oven if it is not used for long duration.
- Install microwave oven in the well ventilated, flat place.

  There is danger of blast if covered bottle, sealed food, egg, and chestnut etc. are cooked inside oven.

Unpacking & Installing

BEFORE USE

By following the basic steps on these two pages you will be able to quickly check that your oven is operating correctly. Please pay particular attention to the guidelines on where to install your oven. When unpacking your oven make sure you remove all accessories and packing materials. Check to make sure that your oven has not been damaged during shipping.

1 Unpack your oven and place it on a flat level surface.

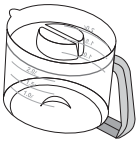
Cooking Accessories


Glass tray


Rotating ring

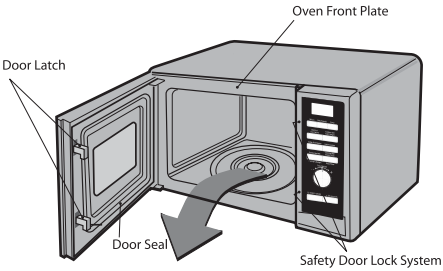

High rack


Low rack


Milk Pasteurization Kit
(For usage refer Pg.101 of recipe manual)


Multicook Tawa

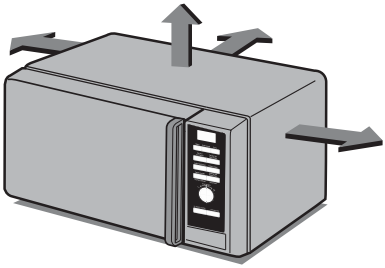
Disclaimer : This is only graphical representation of actual product



2 Place the oven on the level location of your choice with more than 85 cm height but make sure there is at least 30 cm of space on the top and 10 cm at the rear for proper ventilation.

The front of the oven should be at least 8 cm from the edge of the surface to prevent tipping.

An exhaust outlet is located on bottom or side of the oven. Blocking the outlet can damage the oven.



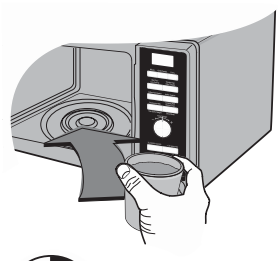
NOTE

• THIS OVEN SHOULD NOT BE USED FOR COMMERCIAL CATERING PURPOSES.

3 Plug your oven into a standard household socket. Make sure your oven is the only appliance connected to the socket.
If your oven does not operate properly, unplug it from the electrical socket and then plug it back in.

4 Open your oven door by pulling the door handle. Place the rotating ring inside the oven and place the glass tray on top.

5 Fill a **microwave safe container** with 300 mL of water.
Place on the glass tray and close the oven door.
If you have any doubts about what type of container to use
please refer to Page 13.



6 Press the **STOP/CLEAR**button, and press the **START/+ 30 seconds**button one time to set 30 seconds of cooking time.



7 The DISPLAY will count down from 30 seconds.
When it reaches 0 it will sound BEEPS. Open the oven door and test the temperature of the water.
If your oven is operating the water should be warm.
Be careful when removing the container it may be hot.



YOUR OVEN IS NOW INSTALLED

8 The contents of feeding bottles and baby food jars shall be stirred or shaken and the temperature checked before consumption in order to avoid burns.

9 Microwave oven allows you to save energy by display off when not cooking in oven. After 5 minutes of door open or close display, Lamp/LED will turn off automatically. when you press any key display, lamp/LED will turn ON again.

10 If oven gets overheated the oven and its display will be turned off for safety purpose, give it some time to cool and then operate.

Method To Use Accessories As Per Mode

	Microwave	Grill	Convection	Grill combi	Conv combi
 Milk Pasteurization Kit*	✓	✗	✗	✗	✗
 High rack	✗	✓	✓	✓	✓
 Low rack	✗	✓	✓	✓	✓
 Glass tray	✓	✓	✓	✓	✓
 Multi Cook Tawa	✗	✓	✓	✓	✓
 Multi cook Tawa & Rack	✗	✓	✓	✓	✓

Caution : Do not operate Multicook tawa + Rack empty (without food) in combi mode.

Caution: Use accessories in accordance with cooking guides!

✓ Acceptable

✗ Not Acceptable

* To be used in 'Pasteurize Milk' function only, Do not use in manual cook.

Caution: Do not wash the multi cook tawa with rough or sharp material.

Note:

- In case of Auto Cook/Manual cook results may vary according to ingredients, ambient temp., Customer know-how and major electric Supply condition.
- Please prefer Auto Cook menu as recommended to get better results.

Microwave-Safe Utensils

Never use metal or metal trimmed utensils in using microwave function

Microwaves cannot penetrate metal. They will bounce off any metal object in the oven and cause arcing, an alarming phenomenon that resembles lightning. Most heat resistant non metallic cooking utensils are safe for use in your oven. However, some may contain materials that render them unsuitable as microwave cookware. If you have any doubts about a particular utensil, there's a simple way to find out if it can be used in the microwave.
Place the utensil in question next to a glass bowl filled with water in using microwave function. Microwave at power HIGH for 1 minute. If the water heats up but the utensil remains cool to the touch, the utensil is microwave-safe. However, if the water does not change temperature but the utensil becomes warm, microwaves are being absorbed by the utensil and it is not safe for use in using microwave function. You probably have many items on hand in your kitchen right now that can be used as cooking equipment in the microwave. Just read through the following checklist.

Dinner plates

Many kinds of dinnerware are microwave-safe. If in doubt consult the manufacturer's literature or perform the microwave test.

Glassware

Glassware that is heat-resistant is microwave-safe. This would include all brands of oven tempered glass cookware. However, do not use delicate glassware, such as tumblers or wine glasses, as these might shatter as the food warms.

Plastic storage containers

These can be used to hold foods that are to be quickly reheated. However, they should not be used to hold foods that will need considerable time in the oven as hot foods will eventually warp or melt plastic containers.

Paper

Paper plates and containers are convenient and safe to use in using microwave function, provided that the cooking time is less than one minute and foods to be cooked are low in fat and moisture. Papers towels are also very useful for wrapping foods and for lining backing trays in which greasy foods such as bacon are cooked. In general, avoid coloured paper may run. Some recycled paper may contain impurities which could cause arcing or fires when used in the microwave.

Plastic cooking bags

Provided they are made specially for cooking, cooking bags are microwave safe. However, be sure to make a slit in the bag so that steam can escape. Never use ordinary plastic bags for cooking in using microwave function, as they will melt and rupture.

Plastic microwave cookware

A variety of shapes and sizes of microwave cookware are available. For the most part, you can probably use items you already have on hand rather than investing in new kitchen equipment.

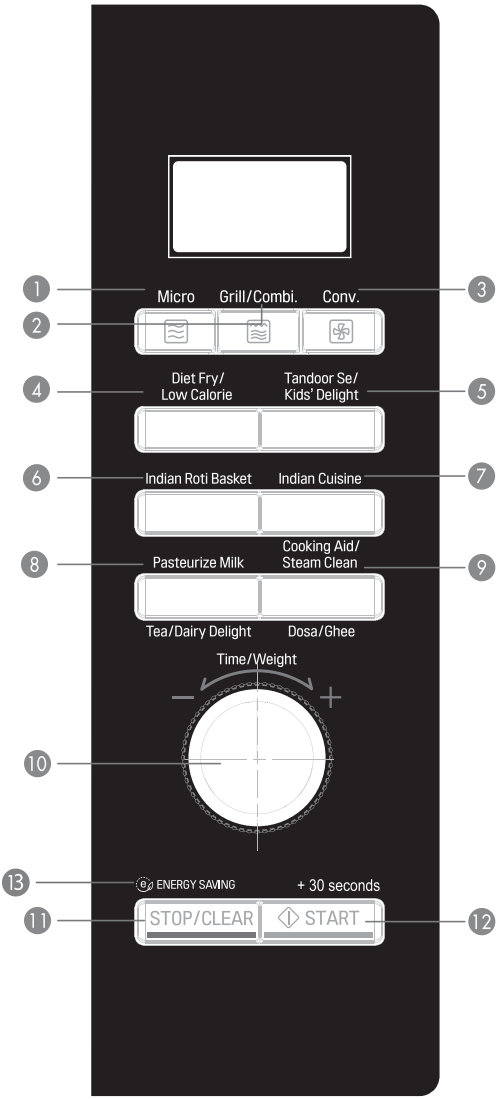
Pottery, stoneware and ceramic

Containers made of these materials are usually fine for use in using microwave function, but they should be tested to be sure.

⚠ CAUTION

- Some items with high lead or iron content are not suitable as cooking utensils.
- Utensils should be checked to ensure that they are suitable for use in the microwave.

Control Panel



Disclaimer: The control panel printing may differ from actual product.

Part
1 Micro Use to select the power level for microwave cooking
2 Grill/Combi. Use to select Grill or Combination cooking
3 Conv. Use to select Convection cooking
4 Diet Fry/ Low Calorie Cook your favorite recipe using this function.
5 Tandoor Se/ Kids' Delight Cook your favorite recipe using this function.
6 Indian Roti Basket Cook your favorite recipe using this function.
7 Indian Cuisine Cook your favorite recipe using this function.
8 Pasteurize Milk/Tea/Dairy Delight Cook your favorite recipe using this function.
9 Cooking Aid/Steam Clean/Dosa/Ghee Cook your favorite recipe using this function.
10 Dial Use to select particular auto cook menu after pressing auto cook key. Set cooking time, weight and temperature. While cooking with auto and manual function, you can increase or decrease the cooking time at any point by turning the Dial.
11 **STOP/CLEAR** Used to stop oven and clear all entries
12 **START/+ 30 seconds** To quickly set the cooking time directly. The +30 seconds feature allow you to set 30 seconds intervals of HIGH power cooking with a single touch
13 ENERGY SAVING This feature allows to save energy.

Child Lock

In the following example, show you how to set the child lock.

1 Press **STOP/CLEAR**



2 Press and hold **STOP**/Clear until "**L**" appears on the display and BEEP sounds



3 To cancel **CHILD LOCK** press and hold **STOP/CLEAR** until "**L**" disappears



NOTE

Your oven has a safety feature that prevents accidental running of the oven. Once the child lock is set, you will be unable to use any functions and no cooking can take place.

+30 seconds

In the following example, show you how to set 2 minutes of cooking on 900W power.

1 Press **STOP/CLEAR**



2 Press **START/+ 30 seconds** four times to select 2 minutes on 900W power.

Your oven will start before you have finished the fourth press.



3 During **START/+30 seconds** cooking, you can extend the cooking time up to 99 minutes 59 Seconds by turning the dial.



NOTE

The **START/+ 30 seconds** feature allows you to set 30 seconds intervals of HIGH power cooking with a touch of the **START/+ 30 seconds** button.

HOW TO USE

Micro Power Cooking

In the following example, show you how to cook some food on 720W power for 5 minutes.

1 Press **STOP/CLEAR**



2 Press Micro until display shows "720".



3 Turn Dial until display shows "5:00"



4 Press **START/+ 30 seconds**



NOTE

- Your oven has 5 microwave power settings. High power is automatically selected and different power level are selected by pressing Micro button.
- Food to be cooked should be placed in a microwave-safe utensils.
- Please do not use the following accessories in **MICRO MODE.**



High rack



Low rack



Multicook Tawa

Micro Power Level

This oven is equipped with 5 power levels to give you maximum flexibility and control over cooking.
The table below shows some examples of food and their recommended cooking power levels for use with this oven.

POWER LEVEL	OUTPUT	USE	ACCESSORY
HIGH	900 W	• Boil water • Brown minced beef • Cook poultry pieces, fish, vegetables • Cook tender cuts meat	Microwave Safe Plate/ Microwave Safe Bowl/ Microwave Safe Glass Bowl
MEDIUM HIGH	720 W	• All reheating • Roast meat and poultry • Cook mushrooms and shellfish • Cook foods containing cheese and eggs	
MEDIUM	540 W	• Bake cakes and scones • Prepare eggs • Cook custard • Prepare rice, soup	
MEDIUM LOW	360 W	• All thawing • Melt butter and chocolate • Cook less tender cuts of meat	
LOW	180 W	• Soften butter & cheese • Soften ice cream • Raise yeast-based dough	

Grill Cooking

In the following example, show you how to use the Grill to cook some food for 12 minutes.

1 Press **STOP/CLEAR**



2 Press Grill/Combi. one time.
The following indication is displayed:



3 Turn **Dial** until display shows "12:00"



4 Press **START/+ 30 seconds**



Grill Combi Cooking

In the following example, show you how to program your oven with micro power 360 W and grill for a cooking time of 25 minutes.

1 Press STOP/CLEAR



2 Press **Grill/Combi** three times.
The following indication is displayed:



3 Press **Micro** until display shows **"360"**.



4 Turn **Dial** until display shows **"25:00"**.



5 Press START/+30 seconds



CAUTION

Always use oven gloves when removing the food and accessories after cooking as the oven & accessories will be very hot.

NOTE

- This feature will allow you to brown and crispy food quickly.
- **For the best result use the following accessories.**



High rack

NOTE

- Your oven has a combination cooking feature which allows you to cook food with Heater and Microwave.
  This generally means it takes less time to cook your food.
- You can set three kinds of micro power level (180 W, 270 W, and 360 W) in grill combi mode.
- **This feature will allow you to brown and crispy food quickly.**
- **For the best result use the following accessories.**



High rack

Convection Preheat

In the following example, show you how to preheat the oven to a temperature of 200 °C.

1 Press **STOP/CLEAR**



2 Press **Conv.**



3 Turn **Dial** until display shows **"200 °C"**.
Press **START/+ 30 seconds** for temperature confirmation .





4 Press **START/+ 30 seconds** again.
Preheating will be started with displaying "**Pr-H**".



NOTE

- The convection oven has a temperature range of 40 °C and 100~230 °C.
- The oven has a ferment function at the oven temperature of 40 °C. You may wait until the oven is cool because you cannot use a ferment function if the oven temperature is over 40 °C.
- Your oven will take a few minutes to reach the selected temperature.
- Once it has reached correct temperature, your oven will BEEP to let you know that it has reached the correct temperature.
- Then place your food in your oven and to start cooking.

Convection Cooking

The multicook tawa & low rack must be used during convection cooking.
In the following example, show you how to cook some food at a temperature of 230 °C for 50 minutes.

1 Press STOP/CLEAR



2 Press **Conv.**



3 Turn **Dial** until display shows **"230 °C"**.
Press START/+30 seconds for temperature confirmation.





4 Turn **Dial** until display shows **"50:00"**.



5 Press START/+30 seconds.



CAUTION

Always use oven gloves when removing the food and accessories after cooking as the oven & accessories will be very hot.

NOTE

If you do not set a temperature your oven will automatically select 180 °C, the cooking temperature can be changed by DIAL.

For the best result please use the following accessory.



Low rack

Convection Combi Cooking

In the following example, show you how to program your oven with micro power 270 W and at a convection temperature 200 °C for a cooking time of 25 minutes.

1 Press **STOP/CLEAR**



2 Press **Grill/Combi.** two times.
The following indications are displayed: "", "".



3 Press **Conv.** The following indications are displayed:



4 Turn **Dial** until display shows **"200 ° C."**



5 Press **Micro** until display shows **"270".**



6 Turn **Dial** until display shows **"25:00"** .



7 Press **START/+ 30 seconds**



CAUTION

Always use oven gloves when removing the food and accessories after cooking as the oven & accessories will be very hot.

NOTE

You can set three kinds of micro power level 180W, 270 W and 360W).

More Or Less Cooking

In the following example, show you how to change the preset COOK programs for a longer or shorter cooking time.

1 Press **STOP/CLEAR**



2 Set the required preset **COOK** program.
Select weight of food.



3 Press **START/+ 30 seconds**
Turn DIAL
The cooking time will increase or decrease.



NOTE

- If you find that your food is over or undercooked when using the preset COOK program, you can increase or decrease cooking time by turning the DIAL
- You can lengthen or shorten the cooking time at any point by turning the DIAL.
  Do not increase or decrease the time during defrost mode. It may affect the performance of defrost mode.

Energy Saving

The microwave oven allows you to save energy by display off when not cooking in oven.

1 When Door open condition (Lamp/LED on & Display on).

Press STOP/CLEAR one time.



Lamp/LED off & display off (Both together) :
Press any button on keypad, Display shows that button related display & Lamp/LED remains turned on.

2 When door close condition (Lamp/LED off & display on) :

Press STOP/CLEAR one time.



Lamp/LED off & display off (Both together) :
Press any button on keypad, display shows that button related display & Lamp/LED is turned off.

3 When door is open (Lamp/LED & display on) :
Door is open for 5 minutes ,Lamp/LED & display are auto cut off.

a) When any button is pressed , Lamp/LED and display are turned on.

b) If door is closed, after 5 minutes display is turned off.

To Clean Your Oven

1 **Keep the inside of the oven clean**

Always unplug your oven before cleaning. Food spatters or spilled liquids stick to oven walls and between the seal and door surfaces. It is best to wipe up spillovers with a damp cloth right away. Crumbs and spillovers will absorb microwave energy and lengthen cooking times. Use a damp cloth to wipe out crumbs that fall between the door and the frame. it is important to keep this area clean to assure a tight seal. Remove greasy spatters with a soapy cloth then rinse and dry. Do not use harsh detergent or abrasive cleaners. The metal tray (model specific) can be washed by hand or in the dishwasher.

2 **Keep the outside of the oven clean**

Clean the outside of your oven with damp soft cloth. To prevent damage to the operating parts inside the oven, the water should not be allowed to seep into the ventilation openings. To clean control panel, open the door to prevent the oven from accidentally starting, and wipe a damp cloth followed immediately by a dry cloth. Press STOP/CLEAR after cleaning.

3 If steam accumulates inside or around the outside of the oven door, wipe the panels with a soft cloth. This may occur when the oven is operated under high humid conditions and in no way indicates a malfunction of the unit.

4 The door and door seals should be kept clean. Use only damp cloth to clean.

5 Do not use steam cleaners.

6 Unplug your oven from the electrical socket when you clean control panel. Use only damp cloth to clean.

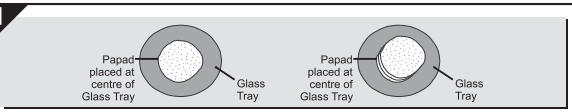
Questions & Answers

FAQ	Answer
What's wrong when the oven light will not glow?	There may be several reasons why oven light will not glow. Either the Lamp/LED has blown or the electric circuit has failed.
Does microwave energy pass through the viewing screen in the door?	No. The holes, or ports, are made to allow light to pass; they do not let microwave energy through.
Why does the BEEP tone sound when a button on the control panel is touched?	The BEEP tone sounds to assure that the setting is being properly entered.
Will the microwave function be damaged if it operates empty?	Yes. Never run it empty.
Why do eggs sometimes pop?	When baking, frying, or poaching eggs, the yolk may pop due to steam build up inside the yolk membrane. To prevent this, simply pierce the yolk before cooking. Never microwave eggs in the shell.
Why is standing time recommended after microwave cooking is over?	After microwave cooking is finished, food keeps on cooking during standing time. This standing time finishes cooking evenly throughout the food. The amount of standing time depends on the density of the food.
Why doesn't my oven always cook as fast as the cooking guide says?	Check your cooking guide again to make sure you've followed directions correctly, and to see what might cause variations in cooking time. Cooking guide times and heat settings are suggestions, chosen to help prevent overcooking, the most common problem in getting used to this oven. Variations in the size, shape, weight and dimensions of the food require longer cooking time. Use your own judgment along with the cooking guide suggestions to test food conditions, just as you would do with a conventional cooker.

Two Recipe for starters

NOTE : The time variation during cooking of recipe depends upon the ingredients, method adopted & type of food menu

1



1. ROASTED PAPAD*

Procedure :

Papad:

1. Place the raw papad at the centre of Glass Tray, as shown in the picture above.
2. Select Micro-100% Power Level and Cook time. Press START/+ 30 seconds
3. After Papad cooking give standing time of 30-45 seconds.

To Cook Multiple Papads :

Place Multiple pap ads over one another, as shown in the picture above.

Crispy Papad :

1. Press START/+ 30 seconds once without papad.
2. Sprinkle little water or oil over the papad.
3. After beep, place the papad at the centre and press START/+ 30 seconds

*Note : The cooking time may vary –

a. As per the composition of the papad material.
b. As per the Quantity of papad used.

2



2. POP CORN : Place the pop corn bag to the glass tray properly as instructed on packing. Use seconds START/+ 30 seconds set 3~4 minutes or set time as instructed on the packed. Remove the bag after poping sound has stopped. Take care that bag corners do not touch sides while rotating.

   Note : Attend poping process carefully. Do not overheat as it may cause fire.





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