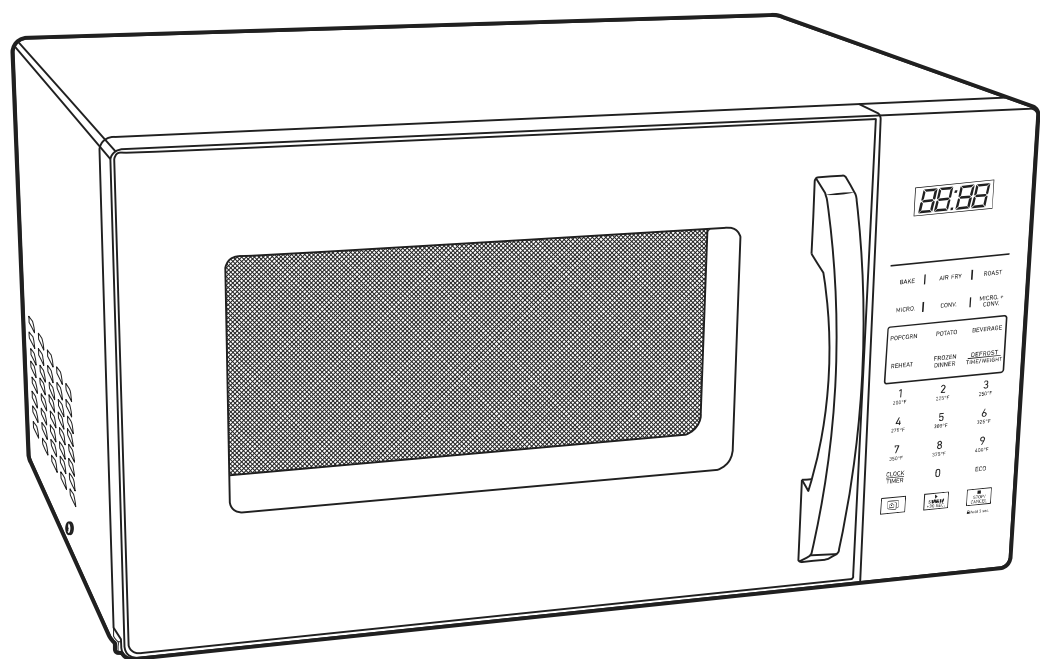




4-in-1 Microwave Oven
Four à micro-ondes 4 en 1
Horno microondas 4 en 1
B0DCNN54VZ

Table of Contents

1. Important Safety Instructions	3
1.1 Additional safety instructions	4
1.2 Precautions to avoid possible exposure to excessive microwave energy	4
1.3 Grounding instructions	5
1.4 Radio interference	6
2. Intended Use	6
3. Before First Use	6
4. Appliance Description	7
5. Control Panel Description	8
6. Appliance Placement	9
7. Tips	9
7.1 How microwave cooking works	9
7.2 Cooking guidelines	9
7.3 Appropriate dishes and kitchen utensils	10
7.4 Materials that can be used in microwave mode	10
7.5 Materials to avoid in microwave mode	11
7.6 Materials for bake mode, air fry mode, roast mode and combination modes	12
8. Operation	12
8.1 Turntable installation	12
8.2 Connecting to power	12
8.3 Operating the safety lock function	12
8.4 Setting the clock	13
8.5 Setting the timer	14
8.6 Using Eco mode	14
8.7 Cooking and heating food	14
8.8 Interrupting or ending a cooking process	20
8.9 Using the child lock function	20
8.10 Control panel timeout function	20
9. Cleaning, Storage and Maintenance	20
9.1 Cleaning	21
9.2 Storage	22
9.3 Maintenance	22
10. Frequently Asked Questions	22
11. Error Codes	23
12. FCC – Supplier's Declaration of Conformity	23
12.1 FCC Compliance Statement	24
12.2 FCC Interference Statement	24
13. Specifications	24
14. Feedback and Help	24

1. IMPORTANT SAFETY INSTRUCTIONS



Read these instructions carefully and retain them for future use. If this appliance is passed to a third party, then these instructions must be included.

When using electrical appliances, basic safety precautions should always be followed including the following:

WARNING: To reduce the risk of burns, electric shock, fire, injury to persons, or exposure to excessive microwave energy:

- ▶ Read all instructions before using the appliance.
- ▶ Read and follow the specific “PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY” found on page 4.
- ▶ This appliance must be grounded. Connect only to properly grounded outlet. See “GROUNDING INSTRUCTIONS” found on page 5.
- ▶ Install or locate this appliance only in accordance with the provided installation instructions.
- ▶ Some products such as whole eggs and sealed containers – for example, closed glass jars – are able to explode and should not be heated in this appliance.
- ▶ Use this appliance only for its intended use as described in the manual. Do not use corrective chemicals or vapors in this appliance. This type of appliance is specifically designed to heat, cook, or dry food. It is not designed for industrial or laboratory use.
- ▶ HOT CONTENTS CAN CAUSE SEVERE BURNS. DO NOT ALLOW CHILDREN TO USE THE APPLIANCE. Use caution when removing hot items.
- ▶ Do not operate this appliance if it has a damaged cord or plug, if it is not working properly, or if it has been damaged or dropped.
- ▶ This appliance should be serviced only by qualified service personnel. Contact nearest authorized service facility for examination, repair, or adjustment.
- ▶ Do not cover or block any openings on the appliance.
- ▶ Do not store this appliance outdoors. Do not use this appliance near water – for example, near a kitchen sink, in a wet basement, near a swimming pool, or similar locations.
- ▶ Do not immerse cord or plug in water.
- ▶ Keep cord away from heated surfaces.
- ▶ Do not let cord hang over edge of table or counter.
- ▶ When cleaning surfaces of door and the appliance that comes together on closing the door, use only mild, nonabrasive soaps, or detergents applied with a sponge or soft cloth.
- ▶ To reduce the risk of fire in the appliance cavity:
 - Do not overcook food. Carefully attend appliance when paper, plastic, or other combustible materials are placed inside the appliance to facilitate cooking.
 - Remove wire twist-ties from paper or plastic bags before placing bag in appliance.
 - If materials inside the appliance ignite, keep appliance door closed, turn appliance off, and disconnect the supply cord, or shut off power at the fuse or circuit breaker panel.
 - Do not use the cavity for storage purposes. Do not leave paper products, cooking utensils, or food in the cavity when not in use.

- ▶ Liquids, such as water, coffee, or tea are able to be overheated beyond the boiling point without appearing to be boiling. Visible bubbling or boiling when the container is removed from the appliance is not always present. THIS COULD RESULT IN VERY HOT LIQUIDS SUDDENLY BOILING OVER WHEN THE CONTAINER IS DISTURBED OR A UTENSIL IS INSERTED INTO THE LIQUID.
- ▶ Oversized foods or oversized metal utensils should not be inserted in a microwave as they may create a fire or risk of electric shock.
- ▶ Do not clean with metal scouring pads. Pieces can burn off the pad and touch electrical parts involving a risk of electric shock.
- ▶ Do not cover racks or any other part of the appliance with metal foil. This will cause overheating of the appliance.
- ▶ The servicing of the appliance not explicitly described in the manual shall be performed by qualified service personnel only.
- ▶ A short power supply cord is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
- ▶ If a long cord set or extension cord is used:
 - The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance.
 - The extension cord must be a grounding-type 3-wire cord.
 - The long cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over unintentionally.
- ▶ This equipment has been tested and found to comply with Part 18 of the FCC Rules.

SAVE THESE INSTRUCTIONS

1.1 Additional safety instructions

- ▶ For the cooking/frying performance, actual cooking time might depend on:
 - size and freshness of the foods
 - fill level
 - set temperature
 - personal preference
- ▶ Occasionally rearrange the position of the foods being cooked. Beware of the hot surfaces and hot food.
- ▶ Regularly check the cooking progress for the desired cooking results. The required cooking time may be shorter or longer than stated in any given recipe.
- ▶ Always use heat resistant gloves or oven mitts when removing hot containers or hot food from the appliance.

1.2 PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY



⚠ CAUTION Risk of microwave energy exposure!

Do not operate the appliance with the door open or if the door is damaged. Exposure to microwave energy can result in burns or damage to tissues.

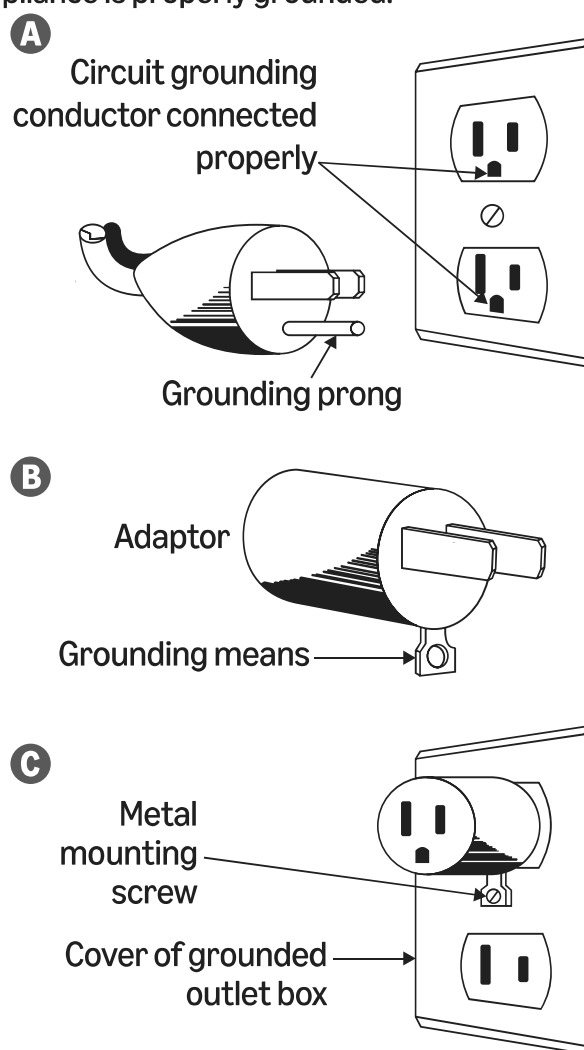
- ▶ Do not attempt to operate this appliance with the door open since open-door operation can result in harmful exposure to microwave energy. It is important not to defeat or tamper with the safety interlocks.
- ▶ Do not place any object between the appliance front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.

- Do not operate the appliance if it is damaged. It is particularly important that the appliance door close 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.
- The appliance should not be adjusted or repaired by anyone except properly qualified service personnel.

1.3 GROUNDING INSTRUCTIONS

⚠ DANGER Risk of electric shock!

- Touching some of the internal components can cause serious personal injury or death. Do not disassemble this appliance.
 - Improper use of the grounding can result in electric shock. Do not plug into a socket outlet until appliance is properly installed and grounded.
- This appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.
 - Consult a qualified electrician or serviceman if the grounding instructions are not completely understood, or if doubt exists as to whether the appliance is properly grounded.
 - If it is necessary to use an extension cord, use only a 3-wire extension cord that has a 3-blade grounding plug, and a 3-slot receptacle that will accept the plug on the appliance. The marked rating of the extension cord shall be equal to or greater than the electrical rating of the appliance.
 - This appliance must be grounded while in use to protect the operator from electrical shock. The appliance is equipped with a 3-conductor cord and a 3-prong grounding-type plug to fit the proper grounding-type receptacle. The appliance has a plug that looks like sketch A in the figure below. An adaptor, sketch B, should be used for connecting sketch-A plugs to two-prong receptacles. The grounding tab which extends from the adaptor must be connected to a permanent ground such as a properly grounded outlet box as shown in sketch C using a metal screw.



1.4 Radio interference

Operation of the appliance can cause interference to AV, wireless or radio reception. When there is interference, it may be reduced or eliminated by taking the following measures:

- Clean the door and sealing surface.
- Reorient the receiving antenna of any radio, television or AV/wireless equipment.
- Relocate the appliance with respect to the receiver or AV/wireless equipment.
- Move the appliance away from the receiver or AV/wireless equipment.
- Plug the appliance into a different socket outlet so that the appliance and receiver or AV/wireless equipment are on different branch circuits.

2. Intended Use

- This appliance is intended for cooking, warming, heating and defrosting food.
- This appliance is intended for household use only.
- This appliance is intended to be used in dry indoor areas only.
- This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
- The appliance is intended to be used freestanding. Do not block any ventilation openings. Do not install inside cabinets or similar built-in applications.

3. Before First Use

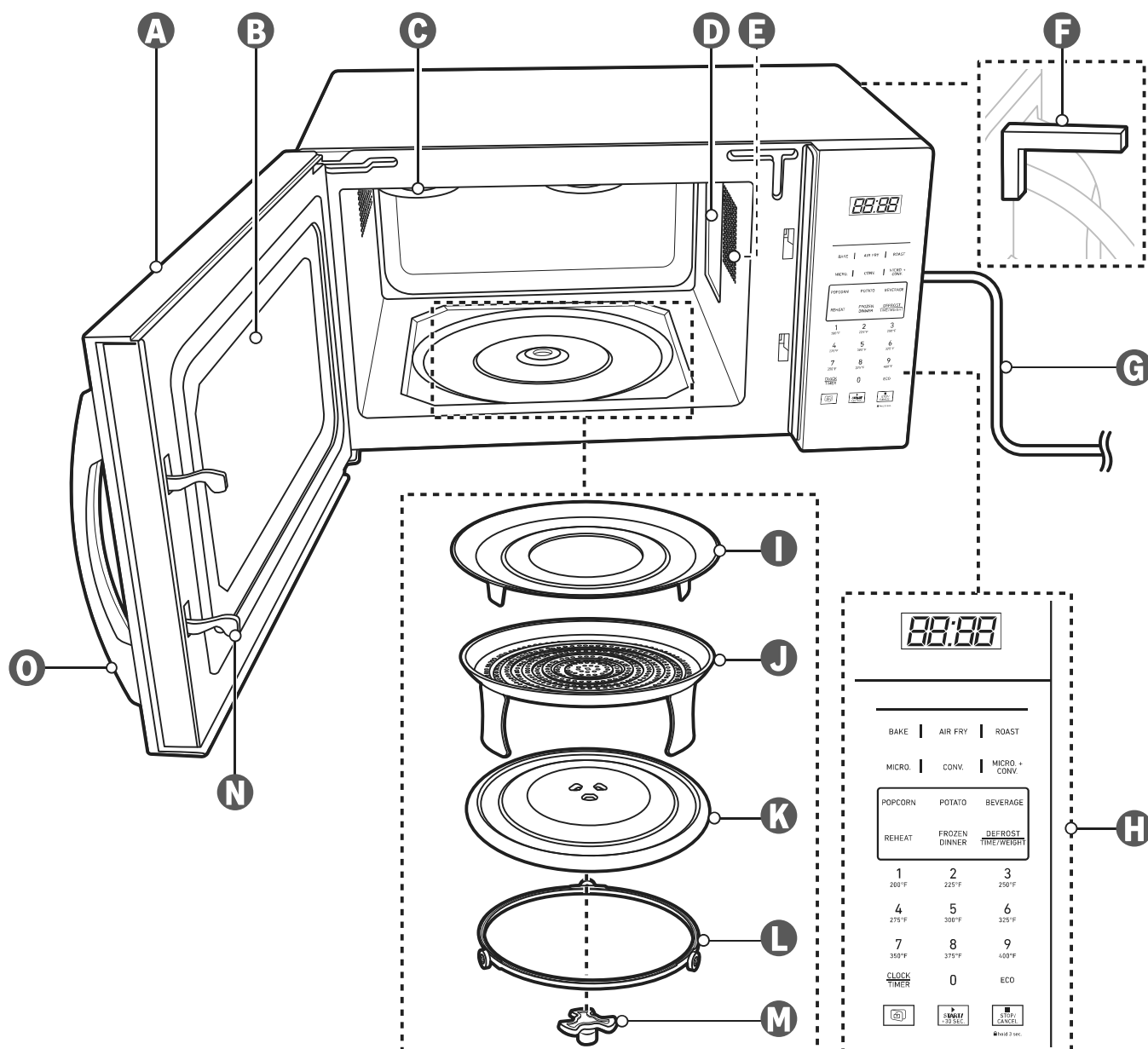


DANGER Risk of suffocation!

Keep any packaging materials away from children and pets.

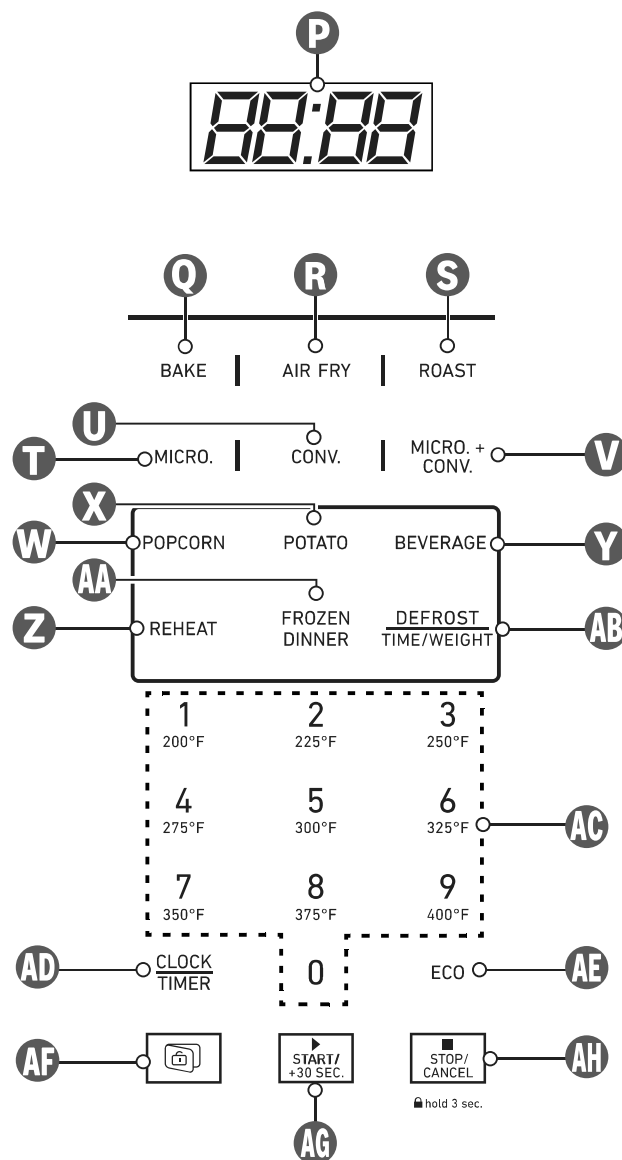
- Remove all the packaging materials.
- Remove and review all components before use.
- Check the appliance for transport damages.
- Clean the appliance before first use.
- Before connecting the appliance to the power supply, check that the power supply voltage and current rating corresponds with the power supply details shown on the appliance rating label.
- The appliance may emit a slight smell or smoke when it is first used. This is entirely safe and harmless. Ensure there is adequate ventilation in the room.

4. Appliance Description



- | | |
|--------------------------------|----------------------------------|
| A Door | I Baking tray |
| B Viewing window | J Air fry tray |
| C Heating element | K Glass tray |
| D Waveguide cover | L Turntable ring |
| E Light | M Turntable shaft |
| F Spacer | N Safety interlock system |
| G Supply cord with plug | O Handle |
| H Control panel | |

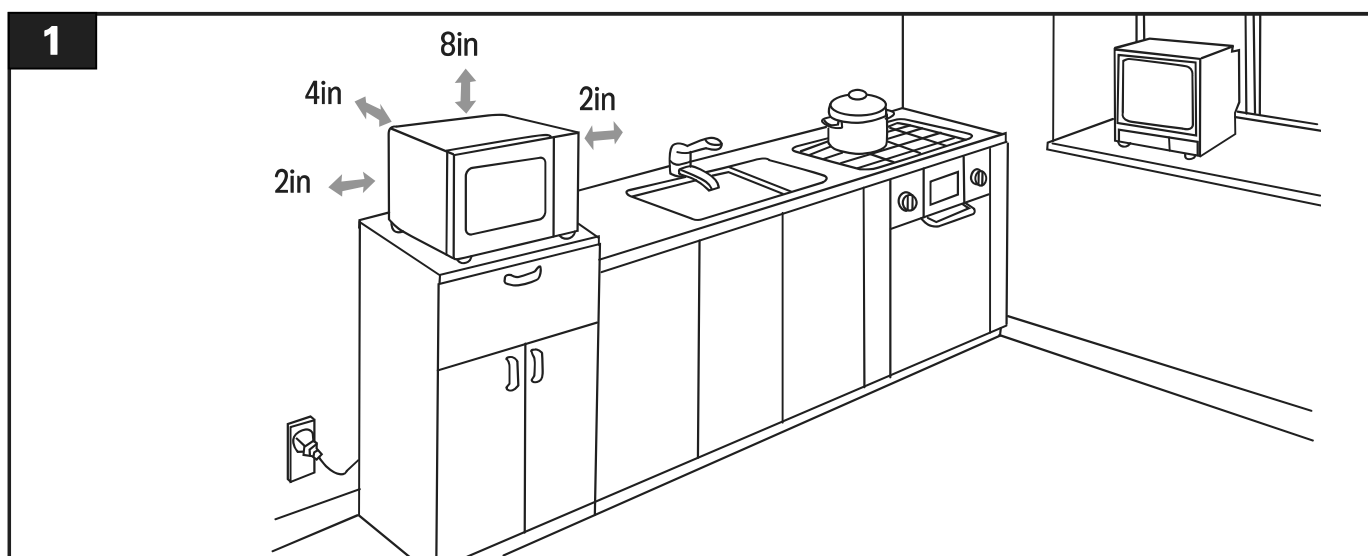
5. Control Panel Description



- | | |
|---|--|
| P Display | Z REHEAT button |
| Q BAKE button | AA FROZEN DINNER button |
| R AIR FRY button | AB DEFROST TIME/WEIGHT (Defrost and Time/Weight button) |
| S ROAST button | AC Number pad with temperature control |
| T MICRO. (Microwave) button | AD CLOCK TIMER (Clock and Timer button) |
| U CONV. (Convection) button | AE ECO button |
| V MICRO.+CONV. (Microwave and Convection) button | AF button |
| W POPCORN button | AG START/+30 SEC. button |
| X POTATO button | AH STOP/CANCEL button |
| Y BEVERAGE button | |

6. Appliance Placement

- ▶ Select a location that prevents children from reaching hot surfaces.
- ▶ Select a flat, horizontal, and heat-resistant surface that is stable enough to withstand the weight of the appliance and the heaviest foods that might be cooked in the appliance. There should be enough open space for the intake and/or outlet ventilation openings.
- ▶ If necessary, place a protective mat beneath the appliance to protect the countertop.
- ▶ Place the appliance near a suitable socket outlet.
- ▶ Do not remove the legs from the bottom of the appliance.
- ▶ Do not forcibly remove the spacer (F) from the appliance. This ensures enough space for the bend of the supply cord (G).
- ▶ Ensure sufficient ventilation when setting up the appliance. Keep a minimum distance of 8in to the top, 4in to the back, and 2in on both sides of the appliance. The back of the appliance should be placed against a wall (Fig. 1).



- ▶ Operation of the appliance can cause interference to the radio, TV, or similar equipment. Place the appliance as far as possible away from such devices to prevent reception interference.

7. Tips

7.1 How microwave cooking works

NOTICE In order to avoid long-term operation at a high power level, after some time of operation the appliance automatically reduces the microwave power. Lower power levels do not indicate malfunction.

A magnetron in a microwave produces microwaves which reflect off the metal floor, walls, tray, and ceiling and pass through the appropriate cookware to the food. Microwave beams are attracted to and absorbed by fat, sugar, and water molecules in the food, causing them to move, producing friction and heat which cooks the food.

7.2 Cooking guidelines

Food temperature: Room temperature foods heat faster than refrigerated foods. Refrigerated foods heat faster than frozen foods.

Size: Small pieces of food cook faster than large ones. Pieces similar in size and shape will cook more evenly when cooked together. For more even results, reduce the power levels when cooking large pieces of food.

Natural moisture: Very moist foods cook more evenly because microwave energy heats water molecules efficiently.

Covering: Covering food helps retain moisture, shorten cooking time and reduce spattering. Use a suitable lid intended for microwaves. Alternatively, use baking parchment, paper towels or microwave safe plastic wrap. Plastic wrap should be turned back at one corner to provide a vent for steam. Condensation on the door and compartment surfaces is normal during long cooking times.

Stirring and turning: Stirring and turning redistributes heat evenly to avoid overcooking the outer edges of food. Stir from the outside to the center. If possible, turn food over from bottom to top.

Arranging: If heating irregularly shaped or different sized foods, the thinner parts and smaller sizes should be arranged toward the center. If cooking several items of the same size and shape, place them in a ring pattern, leaving the center of the ring empty.

Piercing: Before heating, use a fork or small knife to pierce or prick foods that have a skin or membrane, such as potatoes, egg yolks, chicken livers, hot dogs and sausage. Prick in several places to allow steam to vent.

Standing time: Food will continue to cook by the natural conduction of heat even after the microwave cycle ends. The length of standing time depends on the volume and density of the food.

Wrapping in paper towels or baking parchment: Wrap sandwiches and other foods containing prebaked bread to prevent them from drying out while heating.

Amount of food: The more food heated at once, the longer the cooking time. Check for doneness and add small increments of time if necessary.

Composition and density: Foods high in fat and sugar will reach a higher temperature and heat faster than other foods. Heavy, dense foods, such as meat and potatoes, require a longer cooking time than the same size of a light, porous food, such as cake.

Defrosting: Check food during the defrosting process. Rearrange or stir the food to prevent overcooking. Place minced meat or small items in a single layer. Shield only the thinnest or fattiest areas of meat with a layer of aluminum foil to prevent overcooking. Let large joints of meat or whole chicken stand for at least 1 hour to thaw completely.

7.3 Appropriate dishes and kitchen utensils

- ▶ If possible, use transparent dishes to let microwave beams pass more easily. This results in food heating evenly.
- ▶ Round and oval dishes are better suited than angular ones, because food in the corners could overheat and boil over.
- ▶ It is recommended to cover sensitive areas with narrow strips of aluminum foil to avoid overheating. Keep a minimum distance of approx. 1" (2.5 cm) between the aluminum foil and the sides of the cooking compartment.
- ▶ Refer to the manufacturer's instructions or markings on the dish or utensil to make sure it is microwave safe.

Non-suitable dishes and kitchen utensils

- ▶ Do not use dishes made of recycled paper as they include low amounts of metal. This combination can cause sparking or damage the appliance.
- ▶ Do not use dishes with gold or silver decoration. This may damage the appliance.
- ▶ Do not use metal containers. This can lead to sparking and damage the appliance. Containers with metal handles, metal wires or metal ornaments are generally not suitable. Remove wires or similar items from containers before putting them into the appliance.
- ▶ Do not use containers with small openings, such as baby bottles.
- ▶ Do not use meat thermometers that are not explicitly marked by the manufacturer as suitable for microwave use.

7.4 Materials that can be used in microwave mode

Utensils	Remarks
Aluminum foil strips	Narrow strips for shielding only. Small smooth pieces can be used to cover thin parts of meat or poultry to prevent overcooking. Arcing can occur if foil is too close to the interior walls. The foil should be at least 1" (2.5 cm) away from appliance walls.
Browning dish	Follow the manufacturer's instructions. The bottom of the browning dish must be at least 0.2" (0.5 cm) above the turntable. Incorrect usage may cause the turntable to break.
Dinnerware	Microwave safe only. Follow the manufacturer's instructions. Do not use cracked or chipped dishes.
Glass jars	Always remove lids. Use only to heat food until just warm. Most glass jars are not heat-resistant and may break.

Utensils	Remarks
Glassware	Heat-resistant oven glassware only. Make sure there is no metallic trim. Do not use cracked or chipped dishes.
Oven cooking bags	Follow the manufacturer's instructions. Do not close with metal ties. Make slits to allow steam to escape.
Paper plates and cups	Use for short cooking times or warming only. Do not leave the appliance unattended while cooking.
Paper towels	Cover food for reheating and absorbing oil. Use with supervision for short cooking times only.
Baking parchment	Cover food to prevent spattering or wrap food for steaming.
Plastic	Microwave safe only. Follow the manufacturer's instructions. Some plastic containers soften as the food inside gets hot. Boiling bags and tightly closed plastic bags should be slit, pierced or vented as per package directions.
Plastic wrap	Microwave safe only. Cover food to prevent spattering and retain moisture. Do not allow the plastic wrap to touch food.
Thermometers	Microwave safe only (meat and candy thermometers).
Wax paper	Cover food to prevent spattering and retain moisture.

7.5 Materials to avoid in microwave mode

Utensils	Remarks
Aluminum tray	May cause arcing. Transfer food into a microwave safe dish.
Food carton with metal handle	May cause arcing. Transfer food into a microwave safe dish.
Metal or metal trimmed utensils	Metal shields the food from microwave energy. Metal trim may cause arcing.
Metal twist ties	May cause arcing and could cause a fire in the microwave.
Paper bags	May cause a fire in the microwave.
Plastic foam	Plastic foam containers may melt or contaminate the food or liquid inside when exposed to a high temperature.
Wood	Wood dries out and may split or crack.

7.6 Materials for bake mode, air fry mode, roast mode and combination modes

Utensils	Bake mode	Air fry mode	Roast mode	Combination mode
Heat-resistant oven glassware	✓	✓	✓	✓
Non heat-resistant glass	✗	✗	✗	✗
Heat-resistant oven ceramics	✓	✓	✓	✓
Microwave safe plastic dishware	✗	✗	✗	✗
Paper towels	✗	✗	✗	✗
Metal trays and baking tray (I)	✓	✓	✓	✗
Metal rack	✓	✓	✓	✗
Aluminum foil and aluminum containers	✓	✓	✓	✗

8. Operation

8.1 Turntable installation

NOTICE Do not use the appliance without the turntable shaft (M), turntable ring (L) and glass tray (K) installed.

- Do not install the glass tray (K) upside down. Do not restrict the rotation of the glass tray (K).
- Both the glass tray (K) and turntable ring (L) must always be used during cooking.
- Always place all food and containers of food on the glass tray (K) for cooking.
- If the glass tray (K) or turntable ring (L) cracks or breaks, stop using the appliance. Contact a professional repair center.

8.2 Connecting to power

- Connect the power plug (G) to a suitable socket outlet. The appliance emits a beep noise and enters standby mode. The default clock time 12:00 appears on the display (P).
- When finished using the appliance, disconnect the power plug (G) from the socket outlet.

8.3 Operating the safety lock function

8.3.1 Deactivating/activating the safety lock function

NOTICE

- At initial startup, the safety lock function is activated by default.
- The appliance must be in standby mode to deactivate/activate the safety lock function.
- If a power outage occurs, the appliance retains the previously used setting.
- If the appliance is inactive for 10 seconds while changing the safety lock function settings, it returns to the previous setting and enters standby mode.

In standby mode:

Deactivation

1. Press and hold the  button (AF) for 2 seconds to check the current safety lock function setting. $\bar{L} \square \square$ appears on the display (P).
2. Press the  button (AF). Press the 7 button then the 9 button on the number pad (AC). $\bar{L} \bar{L} \square \square$ appears on the display (P).
3. The appliance enters standby mode after 1 second. The safety lock function is deactivated.
4. When the safety lock function is deactivated, the  button (AF) is disabled. If pressed, the appliance emits a beep noise.

Activation

1. Press and hold the  button (AF) for 2 seconds to check the current safety lock function setting. $\bar{L} \bar{L} \square \square$ appears on the display (P).
2. Press the 7 button then the 9 button on the number pad (AC). $\bar{L} \square \square$ appears on the display (P).
3. The appliance enters standby mode after 1 second. The safety lock function is activated.
4. When the safety lock function is activated and the door (A) is closed, press the  button (AF) to manually lock the door (A).

8.3.2 Standby mode

In standby mode, the door (A) stays unlocked and can be opened and closed.

8.3.3 During a cooking process

- The door (A) locks automatically during a cooking process.
- Press the  button (AF) or **STOP/CANCEL** button (AH) to unlock the door (A) and pause the cooking process. If the door (A) is not opened within 10 seconds, it locks automatically. If the door (A) is not opened after 30 minutes, it unlocks automatically.
- Press the  button (AF) or **STOP/CANCEL** button (AH) to unlock the door (A) and pause the cooking process. Open the door (A) immediately. The door (A) remains unlocked until the next cooking process starts.

8.3.4 After a cooking process ends

- When a cooking process ends, the appliance emits 4 beep noises every 2 minutes until the door (A) is opened. $\bar{E} \square \square$ and $\bar{L} \square \square$ alternate on the display (P) every 5 seconds.
- Press the  button (AF) to unlock the door (A). If the door (A) is not opened within 10 seconds, it locks automatically. If the door (A) is not opened after 30 minutes, it unlocks automatically.
- Press the **STOP/CANCEL** button (AH) to unlock the door (A). The clock time appears on the display (P). If the door (A) is not opened within 10 seconds, it locks automatically and $\bar{L} \square \square$ appears on the display (P). If the door (A) is opened once or within 30 minutes, the clock time appears on the display (P) and the appliance enters standby mode.
- Press the  button (AF) to unlock the door (A). Open the door (A) immediately. The door (A) remains unlocked until the next cooking process starts.
- If the appliance is inactive for 30 seconds while setting a cooking program, the door (A) locks automatically. $\bar{L} \square \square$ appears on the display (P).

8.4 Setting the clock

NOTICE

- If an invalid time is entered upon pressing the $\frac{\text{CLOCK}}{\text{TIMER}}$ button (AD), the appliance emits a beep noise and the display (P) appears blank.
 - To check the clock time during a cooking process, press the $\frac{\text{CLOCK}}{\text{TIMER}}$ button (AD).
1. Press and hold the $\frac{\text{CLOCK}}{\text{TIMER}}$ button (AD) to select the 12 hour or 24 hour display format. $\bar{H} \bar{r} \bar{1} \bar{2}$ appears on the display (P).
 2. Press the $\frac{\text{CLOCK}}{\text{TIMER}}$ button (AD) again to select the 24 hour display format. $\bar{H} \bar{r} \bar{2} \bar{4}$ appears on the display (P).
 3. Input the current time using the buttons on the number pad (AC).
 4. To confirm the time, press the $\frac{\text{CLOCK}}{\text{TIMER}}$ button (AD) or **START/+30 SEC.** button (AG).

8.5 Setting the timer

NOTICE

- ▶ The timer can be set in standby mode or during a cooking process.
- ▶ The maximum countdown time is 99 minutes and 99 seconds.
- ▶ The countdown time disappears from the display (P) after 5 seconds. To check the countdown time during a cooking process, press the  button (AD).

1. Press the  button (AD).
2. Input the desired countdown time using the buttons on the number pad (AC).
3. To confirm the countdown time, press the  button (AD) or the **START/+30 SEC.** button (AG).
4. The timer function automatically ends when the timer reaches . The appliance emits a long beep noise.
5. To manually end the timer function, press the  button (AD), then press the **STOP/CANCEL** button (AH).

8.6 Using Eco mode

- ▶ In standby mode, press the **ECO** button (AE) to switch the display (P) off when the appliance is not in use. This reduces the energy usage of the appliance. The appliance emits a beep noise. The display (P) goes off. The appliance enters a power saving state.
- ▶ To exit the Eco mode and enter standby mode, open and close the door (A) or press any button. The appliance emits a beep noise. The display (P) lights up and the clock time appears.

8.7 Cooking and heating food

CAUTION Risk of burns!

Food and its containers can become hot during the cooking process. Always wear heat resistant gloves or oven mitts when removing hot food and hot containers from the appliance.

NOTICE

- ▶ The maximum programmable cooking or defrosting time is 99 minutes and 99 seconds.
- ▶ Monitor the progress of the food through the viewing window (B).
- ▶ If the appliance is inactive for 30 seconds while setting a cooking program, the appliance enters standby mode.

8.7.1 Microwave mode - Express cooking

NOTICE

- ▶ The express cooking function uses microwave mode at 100% power. The power level is not adjustable.
- ▶ The **START/+30 SEC.** button (AG) increases the cooking time by 30 seconds.

1. Open the door (A) using the handle (O).
2. Place food inside the appliance.
3. Close the door (A).
4. Press any buttons from 0 to 9 on the number pad (AC) to set the desired cooking time. The corresponding time appears on the display (P).
5. Alternatively, press the **START/+30 SEC.** button (AG) to start the cooking process automatically.
6. If using the number pad (AC), press the **START/+30 SEC.** button (AG) to start the cooking process. The light (E) lights up.
7. To add extra time during the cooking process, press the **START/+30 SEC.** button (AG) as needed.
8. The cooking process automatically ends when the timer reaches . The appliance emits a beep noise.  appears on the display (P).
9. Let the food stand for at least 1-3 minutes to allow heat to distribute evenly throughout the food.

8.7.2 Microwave mode - Custom setting

1. Open the door (A) using the handle (O).
2. Place food inside the appliance.
3. Close the door (A).

- Press the **MICRO.** button (T). The default power level $P100$ appears on the display (P). Press repeatedly until the desired power level appears on the display (P).
- Press any buttons from 0 to 9 on the number pad (AC) to set the desired cooking time. The corresponding time appears on the display (P).
- Press the **START/+30 SEC.** button (AG) to start the cooking process. The light (E) lights up.
- To add extra time during the cooking process, press the **START/+30 SEC.** button (AG) as needed.
- The cooking process automatically ends when the timer reaches $0:00$. The appliance emits a beep noise. $E \rightarrow$ appears on the display (P).
- Let the food stand for at least 1-3 minutes to allow heat to distribute evenly throughout the food.

Cooking power guide

Power selection	Intensity level	Cooking power
P100	100%	1000W
P-90	90%	900W
P-80	80%	800W
P-70	70%	700W
P-60	60%	600W
P-50	50%	500W
P-40	40%	400W
P-30	30%	300W
P-20	20%	200W
P-10	10%	100W
P-00	0%	0W

8.7.3 Convection mode

NOTICE The turntable shaft (M) rotates during convection mode.

Cooking only

- Open the door (A) using the handle (O).
- If desired, place the baking tray (I) inside the appliance.
- Place food inside the appliance.
- Close the door (A).
- Press the **CONV.** button (U). The default cooking temperature $350^{\circ}F$ appears on the display (P).
- Press any button once from 1 to 9 on the number pad (AC) to set the desired cooking temperature. The corresponding temperature appears on the display (P).
- Press any buttons from 0 to 9 on the number pad (AC) to set the desired cooking time. The corresponding time appears on the display (P).
- Press the **START/+30 SEC.** button (AG) to start the cooking process. The light (E) lights up.
- To add extra time during the cooking process, press the **START/+30 SEC.** button (AG) as needed.
- The cooking process automatically ends when the timer reaches $0:00$. The appliance emits a beep noise. $E \rightarrow$ appears on the display (P).