



# IMPORTANT SAFETY INSTRUCTIONS

## Your safety and the safety of others are very important.



We have provided important safety messages in this manual and on your appliance. Always read and obey all safety messages.

This is the safety alert symbol. It is used to alert 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 “DANGER”, “WARNING” or “CAUTION”. These words mean:

### **DANGER**

You can be killed or seriously injured if you don't immediately follow instructions.

### **WARNING**

You can be killed or seriously injured if you don't follow instructions.

### **CAUTION**

You can be exposed to a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.



## PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

- (a) **DO NOT** attempt to operate this oven 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.
- (b) **DO NOT** place any object between the oven front face and the door, or allow soil or cleaner residue to accumulate on sealing surfaces.
- (c) **DO NOT** operate the oven if it is damaged. It is particularly

important that the oven 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.
- (d) The oven should not be adjusted or repaired by anyone except properly qualified service personnel.

## Thank you for purchasing a Panasonic Microwave Oven

Your microwave oven is a cooking appliance and you should use as much care as you use with a stove or any other cooking appliance. When using this electric appliance, basic safety precautions should be followed, including the following:

### **WARNING**

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

1. Read all instructions before using this appliance.
2. Read and follow the specific “**PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY**,” above.
3. This appliance must be grounded. Connect only to a properly grounded outlet. See “**GROUNDING INSTRUCTIONS**” found on page 4.
4. As with any cooking appliance, **DO NOT** leave oven unattended while in use.
5. Locate this appliance only in accordance with the installation instructions found on page 7.
6. **DO NOT** cover or block any openings on this appliance.
7. **DO NOT** store this appliance outdoors. **DO NOT** use this product near water (for example, near a kitchen sink, in a wet basement, or near a swimming pool or similar locations).
8. Use this appliance only for its intended use as described in this manual. **DO NOT** use corrosive chemicals, vapors or non-food products in this appliance. This type of oven is specifically designed to heat or cook food. It is not designed for industrial or laboratory use. The use of corrosive chemicals in heating or cleaning will damage the appliance and may result in radiation leaks.
9. When cleaning surfaces of the door and oven that come together on closing the door, use only mild, non-abrasive soaps or detergents applied with a sponge or soft cloth.

# IMPORTANT SAFETY INSTRUCTIONS (continued)

10. **DO NOT** allow children to use this appliance, unless closely supervised by an adult. **DO NOT** assume that because a child has mastered one cooking skill he/she can cook everything.
11. **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.
12. **DO NOT** immerse cord or plug in water.
13. Keep cord away from heated surfaces.
14. **DO NOT** let cord hang over edge of a table or counter.
15. This appliance should be serviced only by qualified service personnel. Contact the nearest authorized service center for examination, repair or adjustment.
16. Some products such as whole eggs, with or without shell, narrow neck bottles and sealed containers (for example, closed glass jars) may explode and should not be heated in this oven.
17. To reduce the risk of fire in the oven cavity:
  - (a) **DO NOT** overcook food. Carefully attend appliance when paper, plastic, or other combustible materials are placed inside the oven to facilitate cooking.
  - (b) Remove wire twist-ties from paper or plastic bags before placing bag in oven.
  - (c) **If material inside the oven ignites, keep oven door closed, turn oven off, and disconnect the power cord, or shut off power at the fuse or circuit breaker panel.**
  - (d) **DO NOT** use the cavity for storage purposes. **DO NOT** leave **paper products, cooking utensils or food in the cavity when not in use.**
18. **Superheated Liquids:** Liquids, such as water, coffee or tea are able to be overheated beyond the boiling point without showing evidence (or signs) of boiling. Visible bubbling is not always present when the container is removed from the microwave oven. **THIS COULD RESULT IN VERY HOT LIQUIDS SUDDENLY BOILING OVER WHEN THE CONTAINER IS DISTURBED OR A UTENSIL IS INSERTED INTO THE LIQUID.** To reduce the risk of injury to persons:
  - (a) **STIR THE LIQUID BOTH BEFORE AND HALFWAY THROUGH HEATING.**
  - (b) **DO NOT heat water and oil, or fats together. The film of oil will trap steam, and may cause a violent eruption.**
  - (c) **DO NOT** use straight-sided containers with narrow necks.
  - (d) After heating, allow the container to stand in the microwave oven for a short time before removing the container.
19. **DO NOT** cook directly on the turntable. It can crack, and cause injury or damage to the oven.
20. For the oven designed for installation into a wall cabinet:
  - (a) **DO NOT** operate any heating or cooking appliance beneath this appliance.
  - (b) **DO NOT** mount unit over or near any portion of a heating or cooking appliance.
  - (c) **DO NOT** mount over a sink.
  - (d) **DO NOT** store anything directly on the top of the appliance surface when the appliance is in operation.
21. **HOT CONTENTS CAN CAUSE SEVERE BURNS. DO NOT ALLOW CHILDREN TO USE THE MICROWAVE.** Use with caution when removing hot items.

## SAVE THESE INSTRUCTIONS HOUSEHOLD USE ONLY (NOT FOR COMMERCIAL USE)

### WARNING

#### TO AVOID THE RISK OF SHOCK:

**DO NOT** remove outer panel from oven. Repairs must be done only by a qualified service person.



#### TO REDUCE THE RISK OF EXPOSURE TO MICROWAVE ENERGY:

**DO NOT** tamper with, or make any adjustments or repairs to Door, Control Panel Frame, Safety Interlock Switches, or any other part of the oven. Microwave leakage may result.

### Safety Precautions

#### TO AVOID THE RISK OF FIRE:

1. **DO NOT** operate the microwave oven empty or use metal containers. When using the microwave oven without water or food, microwave energy cannot be absorbed and will continuously reflect throughout the cavity. This will cause arcing and damage the oven cavity, door or other components, which can lead to a fire hazard.
2. **DO NOT** store flammable materials next to, on top of, or in the oven.



# IMPORTANT SAFETY INSTRUCTIONS (continued)

3. **DO NOT** dry clothes, newspapers or other materials in the oven, or use newspaper or paper bags for cooking.
4. **DO NOT** hit or strike Control Panel. Damage to controls may occur.
5. **DO NOT** use recycled paper products unless the paper product is labeled as safe for microwave oven use. Recycled paper products may contain impurities, which may cause sparking.



## TO AVOID THE RISK OF SCALDING:

POT HOLDERS should always be used when removing items from the oven. Heat is transferred from the HOT food to the cooking container and from the container to the Glass Tray. The Glass Tray can also be very HOT after removing the cooking container from the oven.



## Glass Tray

1. **DO NOT** operate the oven without the Roller Ring and the Glass Tray in place.

For proper use of your oven, read remaining safety cautions and operating instructions.

2. **DO NOT** operate the oven without the Glass Tray fully engaged on the drive hub. Improper cooking or damage to the oven could result. Verify that the Glass Tray is properly engaged and rotating by observing its rotation when you press **Start**.

Note: The Glass Tray can turn in either direction.

3. Use only the Glass Tray specifically designed for this oven. **DO NOT** substitute any other glass tray.
4. If the Glass Tray is hot, allow to cool before cleaning or placing in water.
5. **DO NOT** cook directly on the Glass Tray. Always place food in a microwave safe dish, or on a rack set in a microwave safe dish.
6. If food or utensil on the Glass Tray touches oven walls, causing the tray to stop moving, the tray will automatically rotate in the opposite direction.

## Roller Ring

1. The Roller Ring and oven floor should be cleaned frequently to prevent excessive noise.
2. Always replace the Roller Ring and the Glass Tray in their proper positions.
3. The Roller Ring must always be used for cooking along with the Glass Tray.



## UTENSILS

### CAUTION

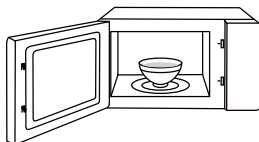
#### Personal Injury Hazard:

Tightly-closed utensils could explode. Closed containers should be opened and plastic pouches should be pierced before cooking.

There may be certain non-metallic utensils that are not safe to use for microwaving. If in doubt, you can test the utensil in question following the procedure below.

#### Utensil Test:

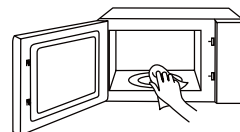
1. Fill a microwave-safe container with 1 cup of cold water (250ml) along with the utensil in question.



2. Cook on maximum power for 1 min.
3. Carefully feel the utensil. If the empty utensil is warm, do not use it for microwave cooking.
4. **DO NOT** exceed 1 min cooking time.

### CAUTION

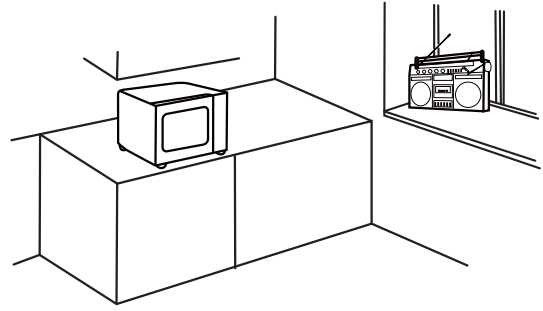
KEEP THE CAVITY CLEAN





## RADIO INTERFERENCE

1. Operation of the microwave oven may cause interference to your radio, TV or similar equipment.
2. When there is interference, it may be reduced or eliminated by taking the following measures:
  - (a) Clean door and sealing surface of the oven.
  - (b) Reorient the receiving antenna of radio or television.
  - (c) Relocate the microwave oven with respect to the receiver.
  - (d) Move the microwave oven away from the receiver.
  - (e) Plug the microwave oven into a different outlet so that microwave oven and receiver are on different branch circuits.



## GROUNDING INSTRUCTIONS

### **WARNING**

Improper use of the grounding can result in a risk of electric shock. 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 grounded plug, and 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.

### **DANGER**

#### **Electric Shock Hazard:**

Touching some of the internal components can cause serious personal injury or death. Do not disassemble this appliance.

### **WARNING**

#### **Electric Shock Hazard:**

Improper use of the grounding can result in electric shock.

1. A short power-supply cord is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
2. Longer cord sets, or extension cords, are not recommended.
3. If a long cord or extension cord is used:
  - (a) The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance.
  - (b) The extension cord must be a grounding-type 3-wire cord.
  - (c) The longer cord should be arranged so that it will not drape over the counter top or tabletop where it can be pulled on by children or tripped over unintentionally.



## Grounding Instructions

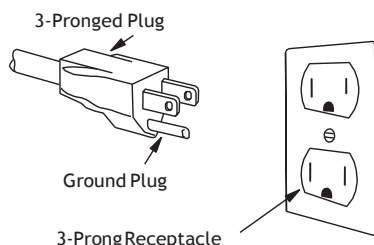
### WARNING: IMPROPER USE OF THE GROUNDING PLUG CAN RESULT IN A RISK OF ELECTRIC SHOCK.

Consult a qualified electrician or service person if the grounding instructions are not completely understood, or if doubt exists as to whether the appliance is properly grounded.

#### Grounding Instructions

##### 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.

- **Plug into properly installed and grounded three-prong outlet.**
- **DO NOT** remove ground prong.
- **DO NOT** use an adapter.

#### Wiring Requirements

1. The oven must be operated on a DEDICATED CIRCUIT. No other appliance should share the circuit with the microwave oven. If it does, the branch circuit fuse may blow or the circuit breaker may trip.
2. The oven must be plugged into at least a 20 A, 120 VAC, 60 Hz GROUNDED OUTLET. Where a standard two-prong outlet is encountered, it is the personal responsibility and obligation of the consumer to have it replaced with a properly grounded three-prong outlet.

3. The VOLTAGE used must be the same as specified on this microwave oven (120 VAC, 60 Hz).
4. Using a higher voltage is dangerous and may result in a fire or oven damage. Using a lower voltage will cause slow cooking. Panasonic is NOT responsible for any damages resulting from the use of the oven with any voltage other than specified.

#### TV / RADIO/WIRELESS EQUIPMENT INTERFERENCE

This product has been tested and found to comply with the limits or Microwave Oven, pursuant to Part 18 of the FCC Rules. This product can radiate radio frequency energy, which could cause interference to such products as radio, TV, baby monitor, cordless phone, Bluetooth, wireless router, etc., which can be confirmed by turning this product off and on. If present, the user is encouraged to try to correct by taking one or more of the following countermeasures:

- (1) Increase the spacing distance between the microwave oven and other product receiving the interference.
- (2) If possible, use a properly installed receiver antenna and/or reorient the receiving antenna of the other product receiving the interference.
- (3) Plug the microwave oven into a different outlet from the other product receiving the interference.
- (4) Clean door and sealing surfaces of the oven. (See Care and Cleaning of Your Microwave Oven)



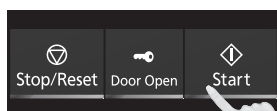
## IMPORTANT – PLEASE READ

### CHILD SAFETY LOCK

The **Child Safety Lock** function allows you to lock and unlock the microwave oven in one simple step so that children cannot accidentally operate it.

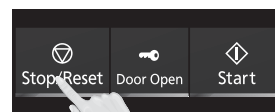
#### To Set Child Safety Lock:

When microwave is not in use and time of day appears in the display, press **Start** three times.



#### To Disable Child Safety Lock:

Press **Stop/Reset** three times; the display will return to the time of day and Child Lock feature will be cancelled.



#### NOTICE

- This feature prevents the electronic operation of the oven until cancelled. It does not lock the door.
- To set or cancel Child Safety Lock, the Start or Stop/Reset pad must be pressed 3 times within 10 seconds



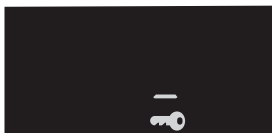
## IMPORTANT – PLEASE READ

# Child-safety Electronic Door Lock Feature

Your microwave oven is equipped with an electronic child-safety function, to be more precise: the door lock function, which enables the oven door to be "locked" so that children or anyone unfamiliar with it cannot operate it accidentally. Distinguishing from that of child safety lock, the door lock does not lock access to the microwave function, it simply prevents burning by opening the door accidentally. Specifically, the electronic child-safety lock is activated or deactivated through specific buttons on the control panel

**When plugged in, the door lock is automatically activated.**

**As soon as cooking finishes the window shows " " to indicate that the oven is locked.**



To unlock the oven during or after cooking:

1. Press the "**Door Open**" pad once, the oven door is now unlocked.
2. Open the door and take out the food with special care.



### NOTES:

1. During the cooking process, or 30 min after cooking, if the "**Door Open**" button is pressed, but the door is not actually opened, the door will lock again after 10 seconds.
2. During the cooking process, if you try to open the door, the cooking will pause and the oven light will come on.

**Simply leave the door lock feature disengaged if you don't need it temporarily, or follow the instruction to reactivate.**

To deactivate:

Press "**Defrost**" - "**Timer**" - "**Popcorn**" in turn, a long beep will be heard, the window shows "OFF" for roughly 2 seconds, the door lock function is now invalid



Display



To Reactivate:

Press "**Defrost**" - "**Timer**" - "**Popcorn**" in turn, a long beep will be heard, the window shows "On" for roughly 2 seconds, or replug the oven, both ways can reactivate the function.



Display



### NOTES:

The operation must be performed with the microwave oven in stand-by mode. If it is in the middle of setting a cook method, or in the cooking process, you need to press "**Stop/Reset**" to clear the function and return the oven to stand-by mode first.





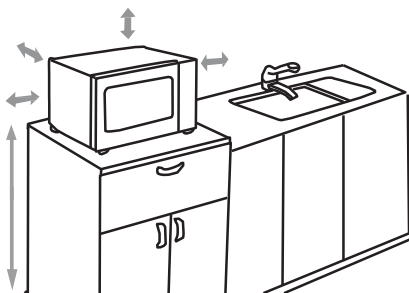
## Installation

### Examine Your Oven

Unpack oven, remove all packing material and examine the oven for any damage such as dents, broken door latches or cracks in the door. Notify dealer immediately if oven is damaged. **DO NOT** install if oven is damaged.

### Placement of Oven

1. The oven must be placed on a flat, stable surface. For proper ventilation, a minimum clearance of 3.0 inches (7.5cm) is required between the oven and any adjacent walls and right side must be open. Leave a minimum clearance of 12 inches (30cm) above the oven. The minimum installation height is 36 inches (91.4cm).



### Installation

1. **DO NOT** block air vents. If they are blocked during operation, the oven may overheat. If the oven overheats, a thermal safety device will turn the oven off. The oven will remain inoperable until it has cooled.

### **WARNING: IMPROPER USE OF THE GROUNDING PLUG CAN RESULT IN A RISK OF ELECTRIC SHOCK.**

Consult a qualified electrician or service person 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 three-wire extension cord that has a three-prong polarized grounding plug, and a three-slot receptacle that will accept the plug of the appliance. The marked rating of the extension cord should be equal to or greater than the electrical rating of the appliance.

- (a) **DO NOT** block air vents. If they are blocked during operation, the oven may overheat and be damaged.
  - (b) **DO NOT** place oven near a hot, damp surface such as a gas or electric range, sink, or dishwasher.
  - (c) **DO NOT** operate oven when room humidity is excessive.
2. This oven is manufactured for household use only. It is not approved or tested for mobile vehicle, marine, or commercial use.

## Food Preparation

Follow these Safety Precautions when cooking in your oven.

### **IMPORTANT**

Proper cooking depends upon the power, the time setting and quantity of food. If you use a smaller portion than recommended but cook at the time for the recommended portion, fire could result.

### **1) HOME CANNING / STERILIZING / DRYING FOODS / SMALL QUANTITIES OF FOODS**

- **DO NOT** use your oven for home canning. Your oven cannot maintain the food at the proper canning temperature. The food may be contaminated and then spoil.
- **DO NOT** use the microwave oven to sterilize objects (baby bottles, etc.). It is difficult to keep the oven at the high temperature needed for sterilization.
- **DO NOT** dry meats, herbs, fruits or vegetables in your oven. Small quantities of food or foods with low moisture content can dry out, scorch or catch on fire if overheated.

### **2) POPCORN**

*Popcorn may be popped in a microwave oven corn popper. Microwave popcorn that pops in its own package is also available. Follow popcorn manufacturers' directions and use a brand suitable for the cooking power of your microwave oven.*

**CAUTION:** When using pre-packaged microwave popcorn, you can follow recommended package instructions or use the Popcorn button (refer to page 13). Otherwise, the popcorn may not pop adequately or may ignite and cause a fire. Never leave the oven unattended when popping popcorn. Allow the popcorn bag to cool before opening, and always open the bag facing away from your face and body to prevent steam burns.



## Food Preparation (continued)

### 3) DEEP FAT FRYING

- **DO NOT** deep fat fry in your microwave oven. Cooking oils may burst into flames and may cause damage to the oven and may result in burns. Microwave utensils may not withstand the temperature of the hot oil, and can shatter or melt.

### 4) FOODS WITH NONPOROUS SKINS

- **DO NOT COOK / REHEAT WHOLE EGGS, WITH OR WITHOUT THE SHELL.**

Steam buildup in whole eggs may cause them to explode, and possibly damage the oven or cause injury. Reheating SLICED hard-boiled eggs and cooking SCRAMBLED eggs is safe.



- **Potatoes, apples, whole squash and sausages** are examples of foods with nonporous skins. These types of foods must be pierced before microwave cooking to prevent them from exploding.

**CAUTION:** *Cooking dry or old potatoes can cause fire.*



### 5) GLASS TRAY / COOKING CONTAINERS / FOIL

- Cooking containers get hot during microwaving. Heat is transferred from the HOT food to the container and the Glass Tray. Use pot holders when removing containers from the oven or when removing lids or plastic wrap covers from cooking containers, to avoid burns.
- The Glass Tray will get hot during cooking. It should be allowed to cool before handling or before paper products, such as paper plates or microwave popcorn bags, are placed in the oven for microwave cooking.
- When using foil in the oven, allow at least 1-inch (2.5 cm) of space between foil and interior oven walls or door.
- Dishes with metallic trim should not be used, as arcing may occur.

### 6) PAPER TOWELS / CLOTHS

- **DO NOT** use paper towels or cloths that contain a synthetic fiber woven into them. The synthetic fiber may cause the towel to ignite. Use paper toweling under supervision.

### 7) BROWNING DISHES / OVEN COOKING BAGS

- Only use browning dishes that are designed for microwave cooking. Check browning dish information for instructions/heating chart.  
**DO NOT** preheat browning dish more than six minutes.
- If an oven cooking bag is used for microwave cooking, prepare according to package directions. **DO NOT** use a wire twist-tie to close bag. Instead use plastic ties, cotton string or a strip cut from the open end of the bag.



### 8) THERMOMETERS

- **DO NOT** use a conventional meat thermometer in your oven. Arcing may occur. Microwave safe thermometers are available for both meat and candy.



### 9) BABY FORMULA / BABY FOOD

- **DO NOT** heat baby formula or baby food in the microwave oven. The glass jar or surface of the food may appear warm while the interior can be so hot as to burn the infant's mouth and esophagus.



### 10) REHEATING PASTRY PRODUCTS

- When reheating pastry products, check temperatures of any fillings before eating. Some foods have fillings, which heat faster and can be extremely hot, while the surface remains warm to the touch (for example, jelly donuts).

### 11) GENERAL OVEN USAGE GUIDELINES

- **DO NOT** use the oven for any purpose other than the preparation of food.



# Cookware Guide

This section answers the question, “Can I use in the Microwave?”

## Aluminum Foil

It is not recommended to use. Arcing can occur if foil is too close to oven wall or door and cause damage to your oven.



## Browning Dish

Yes. Only use browning dishes that are designed for microwave cooking. Check browning dish information for instructions/heating chart. Do not preheat for more than six minutes.

## Brown Paper Bags

No. They may cause a fire in the oven.



## Microwave Safe

Yes. If labeled Microwave Safe, check manufacturers' directions for use in microwave heating. Some dinnerware may state on the back of the dish, “Oven-MicrowaveSafe”.



## Dinnerware

If unlabeled, use **CONTAINER TEST** below.

## Disposable Polyester Paperboard Dishes

Yes. Some frozen foods are packaged in these dishes. Also can be purchased in some grocery stores.



## Fast Food Cartons with Metal Handle

No. Metal handle may cause arcing.



## Frozen Dinner Trays

If made for the microwave, then yes. If it contains metal, then no.



## Glass Jars

No. Most glass jars are not heat resistant.



## Heat Resistant Oven Glassware/Ceramic

Yes, but only ones for microwave cooking and browning. (See **CONTAINER TEST** below.)



## Metal Bakeware

No. Metal can cause arcing and damage to your oven.



## Metal Twist-Ties

No. May cause arcing which could cause a fire in the oven.



## Oven Cooking Bag

Yes. Follow manufacturers' directions. Close bag with the nylon tie provided, a strip cut from the end of the bag, or a piece of cotton string. Do not close with metal twist-tie. Make six 1/2-inch slits near the closure.



## Paper Plates/Cups

Yes. Use to warm cooked foods, and to cook foods that require short cooking time, such as hot dogs. **Do not microwave paper cups; they may overheat and ignite.**



## Towels & Napkins

Yes, only paper napkins/towels. Use to warm rolls and sandwiches, only if labeled safe for microwave use. Do NOT use recycled paper towels.



## Parchment Paper

Yes. Use as a cover to prevent splattering.



## Plastic Cookware

Yes, with caution. Should be labeled, “Suitable for Microwave Heating.”



Check Microwave Safe manufacturers' directions for recommended uses. Some microwave safe plastic containers are not suitable for cooking foods with high fat or sugar content. The heat from hot food may cause warping.

## Plastic, Melamine

No. This material absorbs microwave energy. Dishes get HOT!

## Plastic Foam Cups

Yes, with caution. Plastic foam will melt if foods reach a high temperature. Use short term only to reheat foods to a low serving temperature. **Do not microwave paper cups; they may overheat and ignite.**



## Plastic Wrap

Yes. Use to cover food during cooking to retain moisture and prevent splattering. Should be labeled “Suitable for Microwave Heating”. Check package directions.



## Straw, Wicker, Wood

Yes, short term only. Use only for short term reheating and to bring food to a low serving temperature. Wood may dry out, split or crack.



## Thermometers

Only microwave safe thermometers can be used, NOT conventional thermometers.



## Wax Paper

Yes. Use as a cover to prevent splattering and to retain moisture.

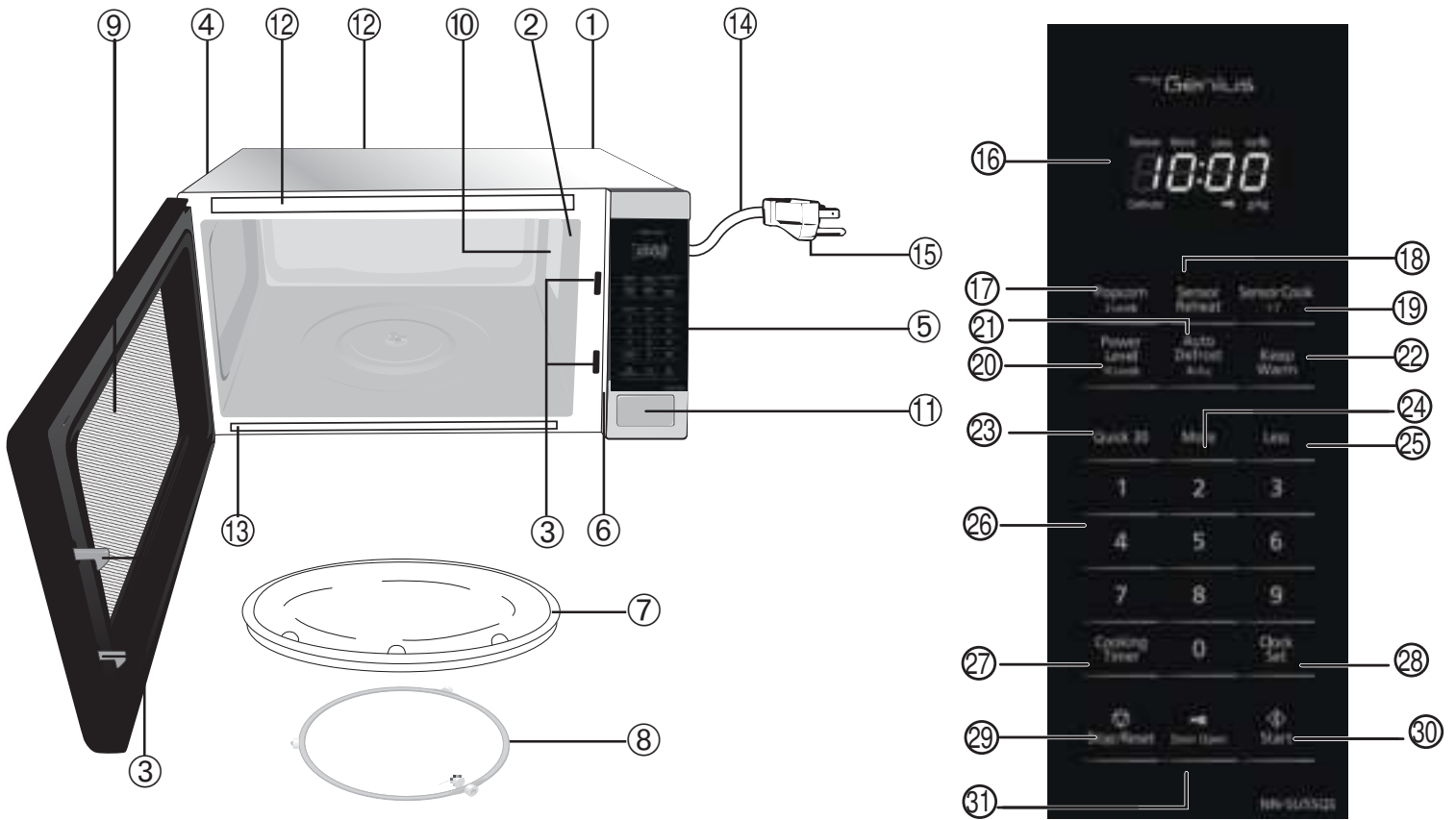


## CONTAINER TEST

**TO TEST A CONTAINER FOR SAFE MICROWAVE OVEN USE:** Fill a microwave safe cup with cool water and place it in the microwave oven along side the empty container to be tested; **heat one (1) minute at PL 10 (HIGH)**. If the container is microwave oven safe (transparent to microwave energy), the empty container should remain comfortably cool and the water should be hot. If the container is hot, it has absorbed some microwave energy and should NOT be used. This test cannot be used for plastic containers.



## Location of Controls



- |    |   |    |  |
|----|---|----|--|
| 1  | External Air Vent                                 | 21 | Auto Defrost Pad<br>(See page 14)  |
| 2  | Internal Air Vent                                 | 22 | Keep Warm Pad (See page 13)  |
| 3  | Door Safety Lock System                           | 23 | Quick 30 Pad (See page 13)   |
| 4  | Exhaust Air Vent                                  | 24 | More Pad (See page 13)   |
| 5  | Control Panel                                     | 25 | Less Pad (See page 13)   |
| 6  | Identification Plate                              | 26 | Number Pads  |
| 7  | Glass Tray  | 27 | Timer Pad<br>(See page 16)   |
| 8  | Roller Ring                                       | 28 | Clock Pad (See page 11)  |
| 9  | Heat/Vapor Barrier Film<br><b>(do not remove)</b> | 29 | Stop/Reset Pad<br>Before cooking: One tap clears<br>all your instructions. During<br>cooking: one tap temporarily<br>stops the cooking process.<br>Another tap cancels all your<br>instructions, and time of day<br>or colon appears in the display<br>window. |
| 10 | Waveguide Cover<br><b>(do not remove)</b>         | 30 | Start Pad<br>After cooking program setting,<br>one tap allows oven to begin<br>functioning. If door is opened or   |
| 11 | Door Release Button                               |    |  |
| 12 | Warning label                                     |    |  |
| 13 | Menu label  |    |  |
| 14 | Power Supply Cord                                 |    |  |
| 15 | Power Supply Plug                                 |    |  |
| 16 | Display Window                                    |    |  |
| 17 | Popcorn Pad (See page 13)                         |    |  |
| 18 | Sensor Reheat Pad<br>(See page 15)                |    |  |
| 19 | Sensor Cook Pad (See page 15)                     |    |  |
| 20 | Power level Pad (See page 11)                     |    |  |

Stop/Reset Pad is pressed once during oven operation, Start Pad must be pressed again to restart oven.

31 Door Open Pad (See page 6)

### Beep Sound:

When a pad is pressed correctly, a beep will be heard. If a pad is pressed and no beep is heard, the unit did not or cannot accept the instruction. When operating, the oven will beep twice between programmed stages. At the end of any complete program, the oven will beep 5 times.

### NOTE:

If no operation after cooking program setting, 6 minutes later, the oven will automatically cancel the cooking program. The display will return to clock or colon display.