



MICROWAVE OVEN

Use & Care Guide

For questions about features, operation/performance, parts, accessories or service, call: **1-855-585-1047**, or visit our website at **www.maytag.com**.

Model Number: **MTCMPT16SS11**

Serial Number: _____

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MICROWAVE OVEN SAFETY

Your safety and the safety of others are very important.

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



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 "DANGER" or "WARNING". 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.

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

- 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.
- Do not place any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.
- 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.
- The oven should not be adjusted or repaired by anyone except properly qualified service personnel.

This equipment has been tested and found to comply with Part 18 of the FCC Rules.

IMPORTANT SAFETY INSTRUCTIONS

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

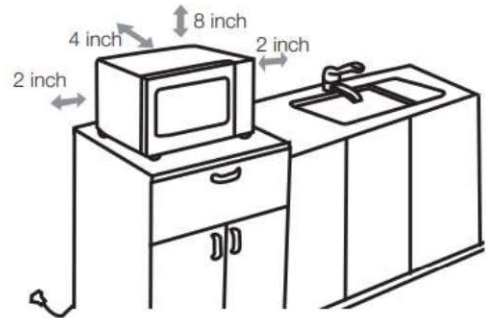
WARNING: To reduce the risk of burns, electric shock, fire, injury to persons, or exposure to excessive microwave energy.

- Read all instructions before using the microwave oven.
- Read and follow the specific "PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY" found in this section.
- The microwave oven must be grounded. Connect only to properly grounded outlet. See "GROUNDING INSTRUCTIONS" found in the "INSTALLATION GUIDE" section.
- Install or locate the microwave oven only in accordance with the provided Installation Instructions.
- Some products such as whole eggs in the shell and sealed containers - for example, closed glass jars - are able to explode and should not be heated in the microwave oven.
- Use the microwave oven only for its intended use as described in the manual. Do not use corrosive chemicals or vapors in the microwave oven. This type of oven is specifically designed to heat, cook, or dry food. It is not designed for industrial or laboratory use.
- As with any appliance, close supervision is necessary when used by children.
- Do not operate the microwave oven if it has a damaged cord or plug, if it is not working properly, or if it has been damaged or dropped.
- The microwave oven should be serviced only by qualified service personnel. Call an authorized service company for examination, repair, or adjustment.
- Do not cover or block any openings on the microwave oven.
- Do not store this microwave oven outdoors. Do not use the microwave oven 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.
- See door surface cleaning instructions in the "Microwave Oven Care" section.
- To reduce the risk of fire in the oven cavity:
 - Do not overcook food. Carefully attend the microwave oven when paper, plastic, or other combustible materials are placed inside the oven to facilitate cooking.
 - Remove wire twist-ties from paper or plastic bags before placing bags in oven.
 - If materials inside the oven ignite, keep oven door closed, turn oven off, and disconnect the power 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.
- To reduce the risk of injury to persons:
 - Do not overheat the liquid.
 - Stir the liquid both before and halfway through heating it.
 - Do not use straight-sided containers with narrow necks.
 - After heating, allow the container to stand in the microwave oven for a short time before removing the container.
 - Use extreme care when inserting a spoon or other utensil into the container.
- 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 microwave oven is not always present. **THIS COULD RESULT IN VERY HOT LIQUIDS SUDDENLY BOILING OVER WHEN THE CONTAINER IS DISTURBED OR A SPOON OR OTHER UTENSIL IS INSERTED INTO THE LIQUID.**

SAVE THESE INSTRUCTIONS

INSTALLATION GUIDE

- Make sure that all the packing materials are removed from the inside of the door and oven.
- This microwave oven must be placed on a flat surface.
- For correct operation, the oven must have sufficient air flow. Allow 20 cm of space above the oven, 10 cm at back and 5 cm at both sides. Do not cover or block any openings on the appliance. Do not remove feet on which oven stands.
- Do not operate the oven without glass turntable, roller ring, and shaft in their proper positions.
- Make sure that the power cord is undamaged and does not run under the oven or over any hot or sharp surface.
- The socket must be readily accessible so the microwave oven can be easily unplugged in an emergency.



WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.
Do not remove ground prong.
Do not use an adapter.
Do not use an extension cord.
Failure to follow these instructions can result in death, fire, or electrical shock.

Grounding Instructions

This appliance must be grounded. In the event of an electrical short circuit, grounding reduces 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.

WARNING: Improper use of the grounding plug 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.

■ Electrical Requirements

The electrical requirements are a 120 volt 60 Hz, AC only, 20 amp. It is recommended that a separate circuit serving only the oven be provided. The oven is equipped with a 3-prong grounding plug. It must be plugged into a wall outlet properly installed and grounded.

■ Power Cord

1. A short power supply cord is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
2. Do not use an extension cord. If the power supply cord is too short, have a qualified electrician or serviceman install an outlet near the microwave oven.

COOKWARE AND DINNERWARE

This section lists the utensils that can be used in this microwave, utensils with limited use for short periods, and utensils that are unable to be used in the microwave oven.

■ RECOMMENDED

Microwave browning dish — Use to brown the exterior of small items such as steaks, chops, or pancakes. Follow the directions provided with your browning dish.

Microwaveable plastic wrap — Use to retain steam. Leave a small opening for some steam to escape and avoid placing it directly on the food.

Paper towels and napkins — Use for short-term heating and covering; these absorb excess moisture and avoid spattering. Do not use recycled paper towels, which may contain metal and could ignite.

Glass and glass-ceramic bowls and dishes — Use for heating or cooking.

Paper plates and cups — Use for short-term heating at low temperatures. Do not use recycled paper, which may contain metal and could ignite.

Wax paper — Use as a cover to avoid spattering.

Thermometers — Use only those labeled “Microwave Safe” and follow all directions. Check the food in several places. Conventional thermometers may be used on microwaved food once the food has been removed from the oven.

■ LIMITED USE

Ceramic, porcelain, and stoneware — Use only those labeled “Microwave Safe”.

Plastic — Use only if labeled “Microwave Safe”. Other plastics can melt.

■ NOT RECOMMENDED

Glass jars and bottles — Regular glass is too thin to be used in a microwave. It can shatter.

Paper bags — Only use popcorn bags that are designed for microwave use.

Polystyrene or other foam plates and cups — These can melt and leave an unhealthy residue on food.

Plastic storage and food containers — Containers such as margarine tubs can melt in the microwave.

Metal utensils — These can damage your oven. Remove all metal before cooking.

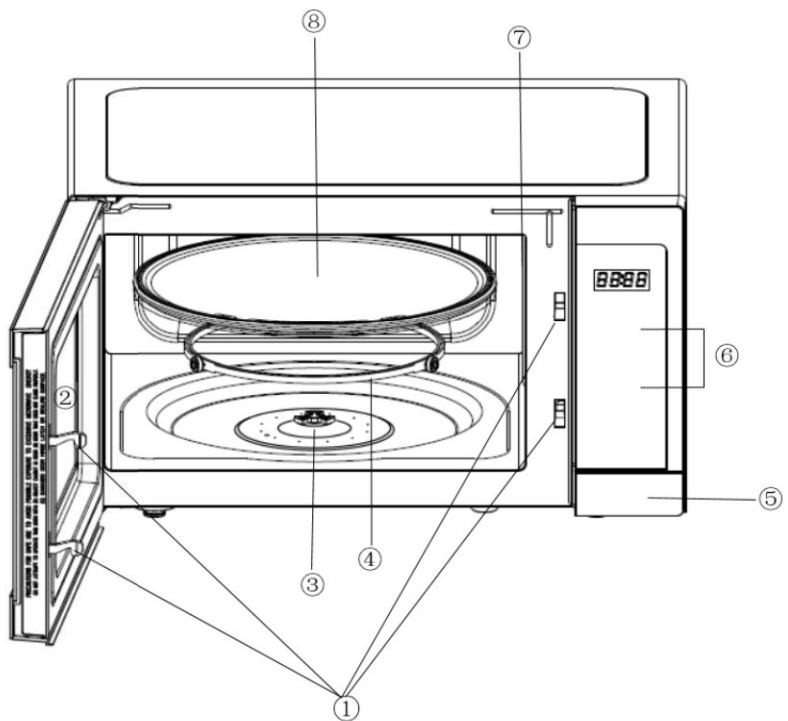
SPECIFICATION AND PRODUCT PARTS

■ Specification

Power Consumption	120V/60Hz, 1500W(microwave)
Output	1100W
Operation Frequency	2450MHz
Outside Dimension (H x W x D)	12.24 x 21.77 x 18.39 in.
Oven Capacity	1.6 cu.ft.
Net Weight	aprox. 37.59 lbs

■ Product Parts

1. Door Lock System
2. Oven Window
3. Shaft
4. Roller Ring
5. Door Release Button
6. Control Panel
7. Wave Guide (Please do not remove the mica plate covering the wave guide)
8. Glass Turntable



MICROWAVE OVEN CONTROL



■ DISPLAY

Time, power and indicators are displayed.

■ PRESET OPTIONS

Pre-programmed settings set the ideal cooking time for common foods.

■ SENSOR COOKING

Reheat and Cook presets use built-in sensors to detect moisture levels, automatically adjusting time and power for perfectly cooked or reheated food—no manual input required.

■ EXPRESS START

Instantly cook at full power for 1–3 minutes by pressing 1, 2, or 3.

■ TIMER

Press to use timer function and set the clock.

■ COOK TIME / POWER

Manually set the cooking time and adjust the power level as needed.

■ NUMBER BUTTONS (0-9)

Press to set time, power level, food categories, and food weight.

■ STOP / UNLOCK

Press to stop microwave oven function during or after cook time.

Use to set 2-step door opening functionality to avoid unintended access.

■ START / + 30 SEC.

Press to start or resume cooking.

Press to begin 30 seconds of instant cooking at full power.

Press again to add 30 seconds at any time.

OPERATION INSTRUCTIONS

Timer / Hold to set Clock

■ Set the timer

1. In standby mode, press Timer button once, default time "00:00" shows on the display.
2. Press number buttons to set desired time (time range from 00:01 to 60:00).
3. Press START/+30 SEC. button once to start the timer, and countdown shows on the display.
4. When countdown ends, oven beeps three times, "End" shows on the display.

NOTE:

- 1) Users can set and initiate other functions during timer countdown.
- 2) During cooking, users can press Timer button once to check the remaining countdown time for 5 seconds. During checking, users can press STOP/UNLOCK button once to cancel timer function.

■ Set the clock

1. When the oven is plugged in, press Timer button once, "12 Hr" ("12" flashing) shows on the display, users can set time in 12-hour clock (range from 1:00-12:59). If users want to set time in 24-hour clock, press Timer button once again to set time in 24-hour clock (range from 00:00-23:59).

NOTE: When oven enters into clock-setting, users need to select time system within 10 seconds, otherwise the system will automatically applies to 12-hour clock.

2. After time system selected, press START/+30 SEC. button once to confirm, "12:00" (12-hour clock selected) or "00:00" (24-hour clock selected) shows on the display.
3. Press number buttons to set the time.
4. Press START/+30 SEC. or Timer button once to confirm, the set time shows on the display.

Or when the oven is in standby mode:

1. Press and hold Timer button for 3 seconds, current time shows on the display; if users never set the time, display shows "00:00".
2. Press number buttons to set the time.
3. Press START/+30 SEC. or Timer button once to confirm, the set time shows on the display.

NOTE:

- 1) When users set time under oven in standby mode, time system remains as same as the one when the oven was plugged in; if users never set time, oven will be in 12-hour time system.
- 2) During clock-setting, if users press STOP/UNLOCK button or no operation for 1 minute, oven returns to standby mode.
- 3) If the clock is not set as the accordingly-selected time system, "00:00" will show on the display to remind the users.
- 4) During cooking, press and hold Timer button for 3 seconds, users can check the current time.

Cook

■ Using the "Cook" preset function, the microwave oven applies sensor cooking after humidity detection, follow the instructions below when oven is in standby mode:

1. Press Cook button once, default code "P01" shows on the display.
2. Repeatedly press Cook button or press number buttons (1-4) to select the food category codes. For example, number button 1 for food code P01; number button 2 for food code P02, and so on.
3. Press START/+30 SEC. button to start cooking.
4. A running segment animation appears on the display and will remain on the display until the sensor determines the remaining cooking time.



NOTE:

1. Food category code P01 for fresh vegetable, P02 for frozen vegetable, P03 for oatmeal and P04 for frozen entree.
2. Before sensor cooking starts, oven will blow 45 seconds for humidity detection on the food. After detection done, the oven will start sensor cooking with the preset power level and time automatically, and the remaining cooking time will show on the display.
3. During sensor cooking, if users press STOP/UNLOCK button or door open, the cooking cycle ends and oven returns to standby mode.
4. See Cooking Guideline section for category codes, portion range and operation.

Reheat

■ To use the reheat preset, follow the instructions below:

1. When the oven is in standby mode, press Reheat button once, "P01" shows on the display.
2. Repeatedly press Reheat button or number buttons to select food category code or food portion.
3. Press START/+30 SEC. button to start cooking.

■ Reheat dinner plate/pizza:

During the reheat preset, when food category code P01 or P05 is selected, sensor cooking will be initiated, the sensor in the microwave oven detects humidity released from the food, and it heats and adjusts the cook time accordingly:

1. When food category code P01 or P05 is selected, Press START/+30 SEC. button to start cooking.
2. A running segment animation appears on the display and will remain on the display until the sensor determines the remaining cooking time.



3. When the cooking cycle ends, "End" will appear on the display and oven will beep to remind.

NOTE:

1. Food category code P01 for dinner plate, and P05 for reheat pizza.
2. Before sensor cooking starts, oven will blow 45 seconds for humidity detection on the food. After detection done, the oven will start sensor cooking with the preset power level and time automatically, and the remaining cooking time will show on the display.
3. During sensor cooking, if users press STOP/UNLOCK button or door open, the cooking cycle ends and oven returns to standby mode.

■ Reheat sauce, soup, beverage:

1. When the oven is in standby mode, press Reheat button once, "P01" shows on the display.
2. Repeatedly press Reheat button or number buttons 2-4 to select the food category code. For example, number button 2 for food code P02; number button 3 for food code P03, and number button 4 for food code P04.
3. Press START/+30 SEC. button to confirm the food category.
4. Press number buttons to select food portion.
5. Press START/+30 SEC. button to start cooking.

NOTE:

1. Food category code P02 for sauce, P03 for soup and P04 for beverage.
2. See Cooking Guideline section for more information on categories codes, portion range and operation.

Express Start /Add 30 seconds

■ Directly start cooking with certain time when oven is in standby mode.

1. Press the number button 1, 2, or 3 once.
2. The oven will start cooking for 1 minute, 2 minutes, or 3 minutes.

NOTE: number button 1 indicates 1 minute, and 2 indicates 2 minutes and so on. Or when oven is in standby mode, repeatedly press START/+30 SEC. button, oven directly starts cooking with default power level of 100% (maximum time is 90:00).

■ Add cooking time easily when oven is in standby mode.

1. For express start cooking, microwave cooking and defrost by time function, press START/+30 SEC. button or number buttons 1, 2, 3 to add cooking time (maximum time is 90:00).
2. Users can press START/+30 SEC. button to extend cooking time, and the cooking setting and power level remain the same as the current settings.

OPERATION INSTRUCTIONS

Soften

■ This preset function is used to soften food, follow the instructions below when oven is in standby mode:

1. Press Soften button once, default code "P01" shows on the display.
2. Repeatedly press Soften button or press number buttons (1-6) to select food category codes P01/P02/P03/P04/P05/P06.
3. Press START/+30 SEC. button to confirm the code, the default portion shows on the display.
4. Press number buttons to select food portion.
5. Press START/+30 SEC. button to start cooking.

NOTE: See below chart for more information and see Cooking Guideline section for food portion range.

Number Button	Food Category Code	Food Category	Default Portion
1	P01	Butter	0.5 stick
2	P02	Ice cream	16 oz.
3	P03	Cream cheese	3 oz.
4	P04	Brown sugar	3 oz.
5	P05	Frozen juice	8 oz.
6	P06	Caramel dip	8 oz.

Potato

■ To use the potato preset, follow the instructions below:

1. When the oven is in standby mode, press Potato button once, default potato size "L" shows on the display.
2. Press Potato button repeatedly or number button 1 or 2 to select potato size of large or small.
3. Press START/+30 SEC. button to confirm the potato size, then "1" shows on the display as the default quantity.
3. Press number buttons to adjust quantity.
4. Press START/+30 SEC. button to start cooking.

NOTE: "L" indicates large size of potato, "S" indicates small size of potato. See Cooking Guideline section for more information on potato weight range and operation.

Keep warm

■ This function allows you to keep your dishes warm when the oven is in standby mode:

1. Press Keep Warm button, default time "30:00" shows on the display.
2. Repeatedly press Keep Warm button or press number buttons (1-4) to display time of 15 min, 30 min, 45 min or 60 min.

NOTE: for example, number button 1 represents 15 minutes, number button 2 represents 30 minutes and so on.

3. Press START/+30 SEC. button to start.

NOTE: Each 15 minutes of the Keep Warm cycle, the microwave heats for 1.5 min. After that, the cavity lamp and fan turn off, only the countdown time shows on the display.

Mute

■ This function allows the user to turn on or off the beep sound:

1. Press Keep Warm button and hold for 3 seconds, then oven enters into mute mode.
2. Press Keep Warm button again for 3 seconds to turn on the sound.

Popcorn

■ To use the popcorn preset, follow the instructions below:

1. When the oven is in standby mode, press Popcorn button once, default portion "3.5" shows on the display.
2. Repeatedly press Popcorn button or press the number buttons 1 or 2 to select the bag size (3.0 or 3.5 oz.)
3. Press START/+30 SEC. button to start cooking.

Cook Time / Power

■ Set the cooking time and cooking power when the oven is in standby mode.

1. Press Cook Time/Power button once, "00:00" shows on display.
2. Press number buttons to adjust the cooking time. (range: 00:01-90:00).
3. Press Cook Time/Power button or START/+30 SEC. button once to set power level, "100" shows on the display as the default power level.
4. Press number buttons to set the cooking power level.
5. Press START/+30 SEC. button to start cooking.

NOTE: User can press START/+30 SEC. button to start cooking right after step 2, then the oven will work with 100% power level.

■ Or users can set the cooking power at first when the oven is in standby mode as below:

1. Press Cook Time/Power button twice, "100" shows on the display as the default power level.
2. Press number buttons to adjust the cooking power level.
3. Press Cook Time/Power or START/+30 SEC. button once to set the cooking time, then "00:00" will show on the display.
4. Press number buttons to set the cooking time (range from 00:01 to 90:00).
5. Press START/+30 SEC. to confirm, then the set power level will show on the display to remind the set power level.
6. Press START/+30 SEC. to start cooking

NOTE:

1. During cooking, users can press Cook Time/Power button once to check the set power level for 3 seconds.
2. During cooking time setting step, if no operation for 2 seconds, the oven will enter into power level setting automatically.

Melt

■ This preset function is used to melt food, follow the instructions below when the oven is in standby mode:

1. Press Melt button once, default code "P01" shows on the display.
2. Repeatedly press Melt button or press number buttons 1-4 to display the food category codes.

NOTE: for example, number button 1 for food code P01, number button 2 for food code P02 and so on.

3. Press START/+30 SEC. button to confirm the code, then the default portion shows on the display.
4. Press number buttons to adjust the portion.
5. Press START/+30 SEC. button to start.

NOTE: See below chart for more information and see Cooking Guideline section for food quantity range and operation.

Number Button	Food Category Code	Food Category	Default portion
1	P01	Butter	0.5 stick
2	P02	Chocolate Chips	4 oz.
3	P03	Cream Cheese	8 oz.
4	P04	Caramel Dip	8 oz.

OPERATION INSTRUCTIONS

Steam Clean

■ The cleaning cycle will help to clean the microwave oven cavity:

1. When the oven is in standby mode, place 1 cup of water (8.8oz / 250mL) inside the oven. Press Steam Clean button, default time "13:00" shows on the display.
2. Press START/+30 SEC. button to start the function.

NOTE: The oven will work for 10 minutes to heat up the water, then the lamp and fan will be off, the countdown time shows on the display. See Cooking Guideline section for more details.

Defrost

■ User can defrost frozen food by time and by weight, follow the instructions below when the oven is in standby mode:

■ Defrost by time

1. Press Defrost button once, default code "P01" shows on the display.
2. Press START/+30 SEC. button to confirm defrost by time, "00:30" shows on display.
3. Press number buttons to set defrost time (time range: 00:01-90:00).
4. Press START/+30 SEC. button to start cooking.

■ Defrost by weight

1. Press Defrost button twice, default code "P02" shows on the display.
2. Repeatedly press Defrost button or press number buttons 1-4 to display the food category codes (P01-P04).

NOTE: for example, number button 1 for food code P01; number button 2 for food code P02, and so on.

3. Press START/+30 SEC. button to confirm the code, and default weight "0.2" shows on the display (default weight is 0.2lbs).
4. Press number buttons to set weight.
5. Press START/+30 SEC. button once to start cooking.

NOTE:

1. During the defrost cycle, the oven will pause and beep, and "turn", "Food" will show on the display to remind the user to turn the food over. The user should press STOP/UNLOCK button once to unlock and open the door, turn the food and close the door. Press START/+30 SEC. button to resume defrosting.
2. See below chart for more information and see Cooking Guideline section for food portion range and operation.

Number Button	Food Category Code	Food Category	Default portion
1	P01	Manual defrost by time	/
2	P02	Poultry	0.2 lbs.
3	P03	Meat	0.2 lbs.
4	P04	Fish	0.2 lbs.

STOP / UNLOCK

■ The STOP/UNLOCK button stops any microwave oven function except for the clock.

The microwave oven will also turn off when the door is opened. When the door is opened, the element(s) will turn off, but the microwave oven light will remain on. Close the door and touch the START/+30 SEC. button to resume the previous cycle.

■ This microwave comes with the added feature of a 2-step door opening functionality to avoid unintended access.

- When the microwave is powered on and in standby mode, the user can open and close the door directly.

- When cooking starts, the door will be locked automatically, and the user cannot open it directly. To open the microwave, the user needs to follow steps below:

1. Press STOP/UNLOCK button once to pause the cooking and unlock at first.
2. The user now can press the door release button to open the door.

- When cooking ends, the door still remains locked to avoid children having access to the hot food. To open the microwave, the user needs to follow steps below:

1. Press STOP/UNLOCK button once to unlock at first.
2. The user now can press the door release button to open the door.

NOTE:

1. If the door is not opened after the first press, the oven will be automatically locked again after 10 seconds and the unlock process to open the door must be repeated.
2. Once the door is opened the first time, it will not relock until next cooking function has started.

■ Users may disable the 2-step function by following the instructions below:

1. When the oven is in standby mode, press and hold STOP/UNLOCK button for 3 seconds, "dl: 0" shows on the display.
2. Press "0" button once, "dl: 1" shows on the display.
3. Press START/+30 SEC. button to confirm, 2-step functionality now is disabled. Users now can open and close the door without 2-step door opening functionality.

NOTE: "dl" indicates Disable, when "dl" shows, users can disable the 2-step door opening functionality.

■ When users want to re-enable the 2-step functionality, users can follow the instructions below:

1. When the oven is in standby mode, press and hold STOP/UNLOCK button for 3 seconds, "EA: 0" shows on the display.
2. Press "0" button once, "EA: 1" shows on the display.
3. Press START/+30 SEC. button to confirm, 2-step door opening functionality now is enabled.

NOTE: "EA" indicates Enable. When "EA" shows, users can reenable the 2-step door opening functionality.

NOTE:

1. When the oven is power-on, 2-step door opening functionality is triggered.
2. Users need to finish the disable or re-enable operation within 10 seconds, otherwise the oven will return to standby mode.
3. If users unplug the microwave oven, the system will maintain the same setting as before unplug.

COOKING GUIDELINES

Cook

■ The microwave oven has been programmed with common microwave foods, their quantities, cook powers, and cook times after humidity detection. Use the following chart as a guide for preset cooking.

ITEM	FOOD CATEGORY	QUANTITY
P01 (Number button 1)	Fresh Vegetables From room temperature. Place in microwave-safe container. Add 2 tablespoons water to 1-2 cups, add 4 tablespoons water to 3-4 cups. Cover the dish loosely allowing for some air ventilation. Stir and let it stand 3 min after cooking.	1-4 cups
P02 (Number button 2)	Frozen Vegetables From frozen temperature. Place in microwave-safe container. Add 2 tablespoons water to 1-2 cups, add 4 tablespoons water to 3-4 cups. Cover the dish loosely allowing for some air ventilation. Stir and let it stand 3 min after cooking.	1-4 cups
P03 (Number button 3)	Oatmeal Place in microwave-safe container, add water according to package directions, cover with plastic wrap and fold back one edge about 1/4" (6 mm) to make a vent. Place container in the center of the oven. After cooking stir it with spoon or whisk until uniform.	1-4 cups
P04 (Number button 4)	Frozen Entrée Remove entrée from package and loosen film covering on 3 sides of the container leaving one of the short sides still attached. Loosely cover with film. Allow the 10 and 20 oz. (297 and 567 g) entrees to stand 3 minutes.	10 oz. / 20 oz., (283 g / 567 g)

Popcorn

3.0 or 3.5 oz bags.

- Do not use regular paper bags or glassware.
- Pop only one package of popcorn at a time.
- Follow manufacturer's instructions when using a microwave popcorn popper.
- Listen for popping to slow to one pop every 1 or 2 seconds, and then stop the cycle.
- Do not reppop unpopped kernels.
- For best results, use fresh bags of popcorn.
- Cooking results may vary by brand and fat content.

NOTE: Follow the instructions provided by the microwave popcorn manufacture.

Potato

ITEM	COOKING GUIDELINES	QUANTITY
L-Large Potato	Enter 1-4 pieces, 8-12 oz. (227-340 g) each. Pierce each potato several times with a fork. Place on paper towel on turntable center. Let it stand 5 min after cooking.	1-4 pieces, 8-12 oz. (226-340 g) per piece
S-Small Potato	Enter 1-16 pieces, 3-5 oz. (85-142g) each. Pierce each potato several times with a fork. Placed on paper towel on turntable. Let it stand 5 min after cooking.	1-16 pieces, 3-5 oz. (85-141 g) per piece

Reheat

■ Times and cooking powers have been preset for different food types. Use the following chart as a guide. When food category code P01 or P05 is selected, sensor cooking will be initiated, the sensor in the microwave oven detects humidity released from the food, and it heats and adjusts the cook time accordingly.

ITEM	FOOD CATEGORY	QUANTITY
P01 (Number button 1)	Dinner plate (Sensor Cooking) Place food on plate. Cover with plastic wrap and vent. Let it stand 2-3 minutes after reheating.	10-15 oz. (283-425 g)
P02 (Number button 2)	Sauce Place in microwave-safe container. Cover with plastic wrap and vent. Stir and let it stand 2-3 minutes after reheating.	1-4 cups
P03 (Number button 3)	Soup Place in microwave-safe container. Cover with plastic wrap and vent. Stir and let it stand 2-3 minutes after reheating.	1-4 cups
P04 (Number button 4)	Beverage Do not cover.	1-4 cups
P05 (Number button 5)	Reheat Pizza (Sensor Cooking) Place on paper towel lined microwave-safe plate.	1-3 slices, 4 oz. (113 g) per slice

Melt

■ Melt function may be used to melt certain foods. Times and cooking powers have been preset for a number of food types. Use the following chart as a guide.

ITEM	FOOD CATEGORY	QUANTITY	NOTE
P01 (Number button 1)	Butter Unwrap and place in microwave-safe container.	0.5-2.0 sticks (2, 4, 6, 8 oz.) (56-226 g)	Number button 1 for 0.5 stick, 2 for 1.0 stick, 3 for 1.5 sticks, 4 for 2.0 sticks
P02 (Number button 2)	Chocolate Chips Place in microwave-safe container.	4-12 oz. (113-340 g)	Number button 1 for 4 oz., 2 for 8 oz., 3 for 12 oz.
P03 (Number button 3)	Cream Cheese Unwrap and place in microwave-safe container.	8-16 oz. (226-453 g)	Number button 1 for 8 oz., 2 for 16 oz.
P04 (Number button 4)	Caramel Dip Unwrap and place in microwave-safe container.	8-16 oz. (226-453 g)	Number button 1 for 8 oz., 2 for 16 oz.

COOKING GUIDELINES

Steam Clean

■ This automatic cleaning cycle will help you to clean the microwave oven cavity and to remove unpleasant odors.

Before starting the cycle:

1. Put 8.8 oz. (250 ml) water into a container, (see our recommendations in the below section "Tips and suggestions").
2. Place the container directly on the turntable.

To Start The Cycle:

1. Press the Steam Clean button, the cleaning cycle duration will be visible on the display.
2. Press the START/+30 SEC. button to start the function.

When The Cycle Is Finished:

1. Open the door.
2. Remove the container.
3. Use a soft cloth or a paper towel with mild detergent to clean the interior surfaces.

Tips and suggestions:

For best results, it is recommended to use a shallow light weight plastic container with a wide opening container with around 2.5" (6.35 cm) tall and 7" (17.78 cm) diameter. As the container will be hot after the cleaning cycle is completed, it is recommended to use a heat resistant glove when removing the container from the microwave. For a better cleaning effect and removal of unpleasant odors, add some lemon juice or vinegar to the water.

Soften

■ Soften function is used to soften food. Times and cooking powers have been preset. Use the following chart as a guide.

ITEM	FOOD CATEGORY	QUANTITY	NOTE
P01 (Number button 1)	Butter Unwrap and place in microwave-safe container.	0.5-2.0 sticks (2, 4, 6, 8 oz.) (56-226 g)	Number button 1 for 0.5 stick, 2 for 1.0 stick, 3 for 1.5 sticks, 4 for 2.0 sticks.
P02 (Number button 2)	Ice Cream Place ice-cream container on turntable.	16-64 oz. (453-1814 g)	Number button 1 for 16 oz., 2 for 32 oz., 3 for 48 oz., 4 for 64 oz.
P03 (Number button 3)	Cream Cheese Unwrap and place in microwave-safe container.	3-8 oz. (85-226 g)	Number button 1 for 3 oz., 2 for 8 oz.
P04 (Number button 4)	Brown Sugar Place in microwave-safe container.	3-8 oz. (85-226 g)	Number button 1 for 3 oz., 2 for 8 oz.
P05 (Number button 5)	Frozen Juice Remove lid.	8-12 oz. (226-340 g)	Number button 1 for 8 oz., 2 for 12 oz.
P06 (Number button 6)	Caramel Dip Remove lid from caramel dip and place in center of microwave oven.	8-16 oz. (226-453 g)	Number button 1 for 8 oz., 2 for 16 oz.

Defrost

■ Times and cooking powers have been preset for defrosting a number of food types.

■ Press number button 1- 4 to display food category codes, then press START/+30 SEC. to confirm, then press number buttons to enter the food weight within the range shown in the table below.

ITEM	FOOD CATEGORY	WEIGHT RANGE
P01 (Number button 1)	Manual Defrost	-----
P02 (Number button 2)	Poultry	0.2-6.6 lbs.
P03 (Number button 3)	Meat	0.2-6.6 lbs.
P04 (Number button 4)	Fish	0.2-6.6 lbs.

NOTE: User can only set defrost weight within the weight range, otherwise the oven will not start defrost.

■ Use the following chart as a guide when defrosting poultry, meat or fish.

FOOD CATEGORY	SUBCATEGORY	PREPARATION
Poultry	Chicken: whole and cut up Cornish hens Turkey: breast	Place in a microwave safe Container. Remove giblets from whole chicken.
Meat	Beef: ground, steaks, roast, stew Lamb: stew and chops Pork: chops, ribs, roasts, sausage	The narrow or fatty areas of irregular-shaped cuts should be shielded with foil before defrosting. Do not defrost less than 0.25 lb. (113 g/4 oz.) Place all meats in a microwave-safe container.
Fish	Fish: fillets, steaks, whole Shellfish	Place in a microwave-safe container.

MICROWAVE OVEN CARE

General Cleaning

IMPORTANT: Before cleaning, make sure all controls are off and the microwave oven is cool. Always follow label instructions on cleaning products. Soap, water, and a soft cloth or sponge are suggested unless otherwise noted.

MICROWAVE OVEN CAVITY

To avoid damage to the microwave oven cavity, do not use soap-filled scouring pads, abrasive cleaners, steel-wool pads, gritty washcloths, or some recycled paper towels.

To avoid damage to stainless steel models, rub in direction of grain. The area where the microwave oven door and frame touch when closed should be kept clean.

Average soil

- Mild, nonabrasive soaps and detergents: wipe with clean water and dry with soft, lint-free cloth.

Heavy soil

- Mild, nonabrasive soaps and detergents: Heat 1 cup (250 ml) of water for 2 to 5 minutes in microwave oven. Steam will soften soil. Wipe with clean water and dry with soft, lint-free cloth.

Odors

- Heat 1 cup of water (8.8 oz. / 250 ml) with 1 tbsp of either lemon juice or vinegar (0.53 oz. / 15 ml) for 2 to 5 minutes in microwave oven.

Wave Guide

To avoid arcing and microwave oven damage, the wave guide (see the "SPECIFICATION AND PRODUCT PARTS" section) should be kept clean.

- Wipe with wet cloth.

MICROWAVE OVEN DOOR AND EXTERIOR

The area where the microwave oven door and frame touch when closed should be kept clean.

- Mild, nonabrasive soaps and detergents: Wipe with clean water and dry with soft, lint-free cloth.
- Glass cleaner and paper towels or nonabrasive plastic scrubbing pad: Apply glass cleaner to towel, not directly to surface.

Stainless Steel (on some models)

To avoid damage to microwave oven door and exterior, do not use soap-filled scouring pads, abrasive cleaners, steel-wool pads, gritty washcloths, or some paper towels. Rub in direction of grain.

- Stainless steel cleaner (not included)
- All-purpose cleaner: Wipe with clean water and dry with soft, lint-free cloth.
- Vinegar for hard water spots.

CONTROL PANEL

- Sponge or soft cloth and water: Dampen sponge with water and wipe panel. Dry with soft cloth.
- To avoid damage to the control panel, do not use chemical or abrasive cleansers.

TURNTABLE

Replace turntable immediately after cleaning. Do not operate the microwave oven without the turntable in place.

- Mild cleanser and scouring pad.
- Dishwasher

TROUBLESHOOTING

First try the solutions suggested here. If you need further assistance or for more recommendations that may help you avoid a service call, please visit <http://www.maytag.com>.

Contact us by calling the number below with any questions or concerns:
1-855-585-1047

Nothing will operate

- **Has a household fuse blown, or has a circuit breaker tripped?**

Replace the fuse or reset the circuit breaker. If the problem continues, call an electrician.

Microwave oven will not operate

- **Is the magnetron working properly?**

Try to heat 1 cup of cold water (8.8 oz. / 250 ml) for 2 minutes at 100% cooking power. If water does not heat, try the steps in the bullets below. If microwave oven still does not operate, call for service. See "Assistance or Service" section.

- **Is the door completely closed?**

Firmly close door.

- **Is a packaging spacer (on some models) attached to the inside of the door?**

Remove packaging spacer, then firmly close door.

- **Is the electronic microwave oven control set correctly?**

See "Microwave Oven Control" section.

- **Does "DOOR" appear in the display?**

Open and close the microwave oven door, and then touch START/+30SEC.

Microwave oven makes humming noise

- This is normal and occurs when the power supply in the magnetron cycles on.

Microwave oven door looks wavy

- This is normal and will not affect performance.

Turntable will not operate

- **Is the turntable properly in place?**

Make sure turntable is correct side up and is sitting securely on the roller ring.

- **Is the turntable support operating properly?**

Remove turntable. Remove and clean turntable hub, and roller ring. Replace hub, roller ring, and turntable. Place 1 cup of water (8.8 oz. / 250 ml) on the turntable, then restart microwave oven. If it still is not working, call for service. See "Assistance or Service" section.

Do not operate the microwave oven without turntable and roller ring working properly.

Display shows messages

- **Is the display showing "·"?**

There has been a power failure, or the Clock time has been turned off. See "Timer" section to reset or turn on Clock.

Display shows time countdown, but the microwave oven is not operating

- **Is the Timer in use?**

See "Timer" section.

Cooking times seem too long

- **Is the cooking power set properly?**

See "Cook time/Power" section.

- **Are large amounts of food being heated?**

Larger amounts of food need longer cooking times.

- **Is the incoming voltage less than that specified in**

"Electrical Requirements?"

Have a qualified electrician check the electrical system in the home.

Interference with radio, TV, cordless phone, etc.

- **Is the microwave oven plugged into the same outlet?**

Try a different outlet for the electronic device.

- **Is the radio or TV receiver near the microwave oven?**

Move the receiver away from the microwave oven, or adjust the radio or TV antenna.

- **Are the microwave oven door and sealing surfaces clean?**

Make sure these areas are clean.

- **Is the cordless phone frequency 2.4 GHz?**

Some 2.4 GHz-based cordless phones and home wireless networks may experience static or noise while the microwave oven is on. Use a corded phone or a different frequency cordless phone, or avoid using these items during microwave oven operation.

ASSISTANCE OR SERVICE

Before calling for assistance or service, please check the "Troubleshooting" instruction first. If you still need assistance, please follow the instructions below.

When calling, please have the date of purchase, model number and serial number of your model ready. This information will help us to better respond to your inquiry.

Replacement parts

If you need to order replacement parts, we recommend that you use only manufacturer specified authentic parts, because they are made with the same precision used to build every new MAYTAG® microwave oven.

To identify the correct part number, please contact the following customer assistance telephone number:

Toll free: 1-855-585-1047

Replacement Parts

Glass Turntable

Part Number TBD

Roller Ring

Part Number TBD



HORNO MICROONDAS

Manual de uso y cuidado

Para preguntas sobre funciones, operación / rendimiento, piezas, accesorios o servicios, llame al: **1-855-585-1047** o visite nuestro sitio web **www.maytag.com**.

Número de modelo: **MTCMPT16SS11**

Número de serie _____

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SEGURIDAD DEL MICROONDAS

Tu seguridad y la seguridad de los demás son muy importantes.

Proporcionamos mucha información de seguridad importante en este manual y en su dispositivo. Siempre lea y cumpla con toda la información de Seguridad.



Esta es una señal de advertencia de Seguridad.

Este símbolo le recuerda los peligros potenciales que pueden matarlo o dañarlo a usted y a los demás.

Toda la información de Seguridad seguirá el símbolo de advertencia de Seguridad y las palabras "peligro" o "advertencia". estas palabras tienen el significado de:



PELIGRO

Si no sigue las instrucciones de inmediato, puede ser asesinado o gravemente herido.



ADVERTENCIA

Si no sigue las instrucciones, puede ser asesinado o gravemente herido.

Toda la información de Seguridad te dice cuáles son los peligros potenciales, cómo reducir las posibilidades de lesiones y qué pasa si no se cumplen las instrucciones.

PRECAUCIONES PARA EVITAR UNA POSIBLE EXPOSICIÓN A UNA ENERGÍA EXCESIVA DE MICROONDAS

- No intente operar este horno con la puerta abierta, ya que la operación de apertura puede causar una exposición dañina a la energía de microondas. es importante no destruir ni manipular el dispositivo de bloqueo de Seguridad.
- No coloque ningún objeto entre la parte delantera y la puerta del horno, ni permita que la tierra o los residuos de detergente se acumulen en la superficie sellada.
- No opere si el horno está dañado. Es especialmente importante que la puerta del horno se cierre correctamente y no se dañe:
 - (1) Puerta (doblada).
 - (2) Bisagras y cerraduras (rotas o sueltas).
 - (3) Sello de puerta y superficie de sellado.
- Nadie puede ajustar o reparar el horno, excepto el personal de servicio calificado.

Este equipo ha sido probado y cumple con la Parte 18 de las Reglas de la FCC.

INSTRUCCIONES DE SEGURIDAD IMPORTANTES

Al usar electrodomésticos, se deben seguir las precauciones básicas de seguridad, incluyendo lo siguiente:

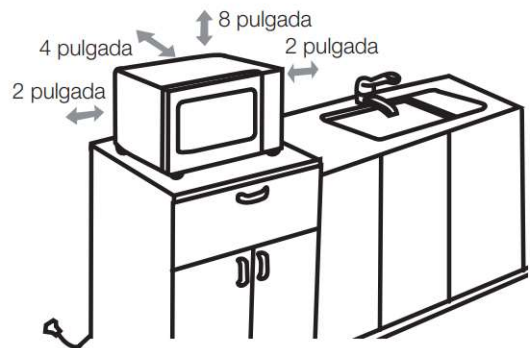
AVISO: Para reducir el riesgo de quemaduras, descargas eléctricas, incendios, lesiones personales o exposición a energía excesiva de microondas:

- Lea todas las instrucciones antes de usar el microondas.
- Lea y siga las "MEDIDAS PREVENTIVAS PARA EVITAR LA EXPOSICIÓN AL EXCESO DE ENERGÍA DE MICROONDAS" específicas en esta sección.
- El microondas debe estar conectado a tierra. Solo se conecta a un enchufe correctamente conectado a tierra. Consulte "instrucciones de puesta a tierra" en la sección "instrucciones de instalación".
- Solo se puede instalar o localizar el microondas siguiendo las instrucciones de instalación proporcionadas.
- Algunos productos, como huevos completos con cáscara y envases sellados, como latas de vidrio cerradas, explotan y no deben calentarse en microondas.
- El microondas solo se utiliza para el uso previsto descrito en el manual. No use productos químicos corrosivos ni vapor en el microondas. Este horno está especialmente diseñado para calentar, cocinar o secar alimentos. No está diseñado para uso industrial o de laboratorio.
- Al igual que cualquier aparato eléctrico, los niños necesitan una estrecha supervisión al usarlo.
- No opere si el cable de alimentación o el enchufe del microondas están dañados, el funcionamiento no es normal, o si está dañado o caído.
- El microondas solo puede ser reparado por personal de mantenimiento calificado. Llame a la empresa de servicios autorizada para inspeccionar, reparar o ajustar.
- No cubra ni bloquee ninguna apertura en el microondas.
- No almacene este microondas al aire libre. No use microondas cerca del agua, por ejemplo, cerca de fregaderos de cocina, sótanos húmedos, cerca de piscinas o similares.
- No sumerja cables o enchufes en agua.
- Mantenga los cables alejados de la superficie calentada.
- No deje que la cuerda cuelgue en el borde de la Mesa o el mostrador.
- Consulte las instrucciones de limpieza de la superficie de la puerta en la sección "cuidado del microondas".
- Para reducir el riesgo de incendio en la cavidad del horno:
 - No cocine demasiado la comida. Tenga cuidado al colocar papel, plástico u otros materiales combustibles en el microondas para facilitar la cocción.
 - Antes de poner la bolsa en el horno, retire la correa de alambre de la bolsa de papel o la bolsa de plástico.
 - Si el material dentro del horno se incendia, mantenga la puerta del horno cerrada, cierre el horno, desconecte el cable de alimentación o Corte la fuente de alimentación del fusible o del panel del disyuntor.
 - No use la cavidad con fines de almacenamiento. Cuando no se utilice, no deje productos de papel, utensilios de cocina o alimentos en la cavidad.
- Para reducir el riesgo de lesiones de las personas: – No sobrecaliente el líquido.
 - Revuelva el líquido antes de calentarlo y a mitad de camino.
 - No use envases de cuello estrecho y borde recto.
 - Después del calentamiento, deje que el recipiente permanezca reposado en el microondas durante un período de tiempo antes de sacarlo.
 - Tenga especial cuidado al insertar cucharas u otros utensilios en el recipiente.
- Los líquidos, como el agua, el café o el té, pueden sobrecalentarse por encima del punto de ebullición sin parecer hirviendo. Cuando el recipiente se retira del microondas, no siempre aparece ampollas o ebullición visibles. ESTO PUEDE PROVOCAR QUE EL LÍQUIDO MUY CALIENTE HIERVA REPENTINAMENTE CUANDO EL RECIPIENTE ESTA PERTURBADO O CUANDO SE INTRODUCEN CUCHARAS U OTROS UTENSILIOS EN EL LÍQUIDO.

GUARDAR ESTAS INSTRUCCIONES

GUÍA DE INSTALACIÓN

- Asegúrese de retirar todo el material de embalaje del Interior de la puerta.
- Este microondas debe colocarse sobre una superficie plana.
- Para operar correctamente, el horno debe tener suficiente flujo de aire. Deje un espacio de 20 cm por encima del horno, 10 cm por detrás y 5 cm por ambos lados. No cubra ni bloquee ninguna apertura en el equipo. No retire los pies de apoyo del horno.
- No opere el horno sin que la bandeja de vidrio, el soporte del rodillo y el eje estén en su lugar.
- Asegúrese de que el cable de alimentación no esté dañado y no funcione debajo del horno ni en ninguna superficie caliente o afilada.
- Los enchufes deben ser de fácil acceso para poder sacar fácilmente el microondas en caso de emergencia.



⚠ ADVERTENCIA



Peligro de Choque Eléctrico

Conecte a un contacto de pared de conexión a tierra de 3 terminales.
No quite la terminal de conexión a tierra.
No use un adaptador.
No use un cable eléctrico de extensión.
No seguir estas instrucciones puede ocasionar la muerte, incendio o choque eléctrico.

Instrucciones de puesta a tierra

Este aparato debe estar conectado a tierra. En el caso de un cortocircuito eléctrico, la conexión a tierra reduce el riesgo de descarga eléctrica al proporcionar un cable de escape para la corriente eléctrica. Este aparato está equipado con un cable que tiene un cable de conexión a tierra con un enchufe de conexión a tierra. El enchufe debe estar conectado a un tomacorriente que esté correctamente instalado y conectado a tierra.

ADVERTENCIA: El uso inadecuado del enchufe de conexión a tierra puede resultar en un riesgo de descarga eléctrica. Consulte a un electricista o técnico calificado si no comprende completamente las instrucciones de conexión a tierra o si existe duda sobre si el electrodoméstico está correctamente conectado a tierra.

■ Requisitos eléctricos

Los requisitos eléctricos son 120 voltios 60 Hz, CA solamente, 20 amperios. Se recomienda que se proporcione un circuito separado que sirva solo al horno. El horno está equipado con un enchufe de conexión a tierra de 3 clavijas. Debe estar enchufado a un tomacorriente de pared correctamente instalado y conectado a tierra.

■ Cable de alimentación

1. Se proporciona un cable de alimentación corto para reducir los riesgos de enredarse o tropezar con un cable más largo.
2. No utilice un cable de extensión. Si el cable de alimentación es demasiado corto, haga que un electricista o técnico calificado instale un tomacorriente cerca del horno de microondas.

UTENSILIOS DE COCINA Y VAJILLA

Esta sección enumera los utensilios que se pueden usar en este microondas, utensilios de uso limitado por períodos cortos y utensilios que no se pueden usar en el horno de microondas.

■ RECOMENDACIÓN

Plato marrón por microondas — utilizado para convertir el exterior de pequeños artículos como filetes, costillas o panqueques en marrón. Siga las instrucciones proporcionadas por su plato marrón.

Película plástica de microondas — Para mantener el vapor. Deje una pequeña apertura para que el vapor escape y evite colocarlo directamente en la comida.

Toallas de papel y servilletas — Úselo para calefacción y cobertura a corto plazo; Estos absorben el exceso de humedad y evitan las salpicaduras. No use toallas de papel recicladas, que pueden contener metal y podrían incendiarse.

Cuencos y platos de vidrio y vitrocerámica — Para calentar o cocinar.

Bandejas y vasos de papel — Se utiliza para el calentamiento a corto plazo a bajas temperaturas. No use papel reciclado, que puede contener metales y puede incendiarse.

Papel de cera — Úselo como cubierta para evitar salpicaduras.

Termómetro — Use solo aquellos etiquetados como "Aptos para microondas" y siga todas las instrucciones. Revise la comida en varios lugares. Los termómetros convencionales se pueden usar en alimentos cocinados en el microondas una vez que los alimentos se han retirado del horno.

■ USO LIMITADO

Cerámica, porcelana y herramientas de piedra — Úselos si están etiquetados como "Aptos para microondas". Si no están etiquetados, pruébelos para asegurarse de que se pueden utilizar.

Plásticos — Solo se usa si está marcado como "seguridad de microondas". Otros plásticos se pueden derretir.

■ NO RECOMENDADO

Latas y botellas de vidrio — El vidrio normal es demasiado delgado para usarlo en un microondas. Se puede hacer añicos.

Bolsas de papel — Solo use bolsas de palomitas de maíz que estén diseñadas para usar en microondas.

Platos y tazas de espuma de poliestireno — Estos pueden derretirse y dejar un residuo poco saludable en los alimentos.

Almacenamiento de plástico y recipientes de alimentos — Los recipientes como las tarrinas de margarina pueden derretirse en el microondas.

Utensilios metálicos — Estos pueden dañar su horno. Retire todo el metal antes de cocinar.

ESPECIFICACIONES Y PIEZAS DEL PRODUCTO

■ Especificaciones

Consumo de energía	120V/60Hz, 1500W(microonda)
Salida	1100W
Frecuencia de operación	2450MHz
Dimensión exterior (altura x anchura x profundidad)	12.24 x 21.77 x 18.39 pulgada
Capacidad del horno	1.6 pies cúbicos
Peso neto	aprox.37.59 libras

■ Accesorios de producto

1. Sistema de bloqueo de puerta
2. Ventana del horno
3. Eje
4. Anillo de rodillo
5. Botón de liberación de la puerta
6. Panel de control
7. Guía de onda (No retire la placa de mica cubierta sobre la Guía de onda)
8. Mesa giratoria de vidrio

