

Microwave Oven/ micro-ondes

INSTRUCTION MANUAL

Model/ Modèle:



BEFORE USE, PLEASE READ AND FOLLOW ALL
SAFETY RULES AND OPERATING INSTRUCTIONS AS
SHOWN IN THIS MANUAL.

Write Serial Number here:



PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

- (a) Do not attempt to operate this oven with the door open since an open-door operation can result in harmful exposure to microwave energy. It is important to not tamper with the safety interlocks.
- (b) Do not place any object between the oven front face and the door or allows 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.

Specifications

Model	
Rated Voltage	120VAC,60Hz
Microwave Input	1500W
Microwave Output	1000W

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:

- 1) Read all instructions before using the appliance.
- 2) Read and follow the specific instructions: " PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY" found on page 2.
- 3) This appliance must be grounded. Connect only to a properly grounded outlet. See " GROUNDING INSTRUCTIONS" found on page 4 for more information.
- 4) Install or locate this appliance only in accordance with the provided installation instructions.
- 5) Some products such as whole eggs and sealed containers - for example, closed glass jars - can explode and should not be heated in this oven.
- 6) Use this appliance only for its intended use as described in the manual. Do not use corrosive chemicals or vapors in this appliance. This type of oven is specifically designed to heat, cook, or dry food. It is not designed for industrial or laboratory use.
- 7) **HOT CONTENTS CAN CAUSE SEVERE BURNS. DO NOT ALLOW CHILDREN TO USE THE MICROWAVE.** Use caution when removing hot items.
- 8) 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.
- 9) This appliance should be serviced only by qualified service personnel. Contact the nearest authorized service facility for examination, repair, or adjustment.
- 10) Do not cover or block any openings on the appliance.
- 11) Do not store this appliance outdoors. Do not use this product near water - for example, near a kitchen sink, in a wet basement, near a swimming pool, or a similar location.
- 12) Do not immerse the cord or plug in water.
- 13) Keep the cord away from the heated surface.
- 14) Do not let the cord hang over the edge of the table or counter.
- 15) When cleaning surfaces of door and oven that comes together on closing the door, use only mild, nonabrasive soaps, or detergent applied with a sponge or soft cloth.
- 16) To reduce the risk of fire in the oven cavity:
 - a) Do not overcook food. Carefully attend to the 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 the bag in the oven.
 - c) If material inside of the oven ignites, keep the oven door closed, the 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.
- 17) Liquids, such as water, coffee, or tea can 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 LIQUID SUDDENLY BOILING OVER WHEN THE CONTAINER IS DISTURBED OR A UTENSIL IS INSERTED INTO THE LIQUID.

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.

- 18) Do not operate any heating or cooking appliance beneath the appliance.
- 19) Do not mount the unit over or near any other heating appliance or cooking appliance.
- 20) Do not mount over a sink.
- 21) Do not store anything directly on top of the appliance surface when the appliance is in operation.

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.

WARNING - Improper use of the grounding can result in a risk of electric shock.

Consult a qualified electrician or service personnel 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. Do not plug into an outlet until the appliance is properly installed and grounded

A short power-supply cord is provided to reduce the risks of entangling or tripping over a longer cord. Longer cord sets or extension cords are available and may be used if care is exercised in their use.

If a long cord 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 longer 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.

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:
 - 1) Clean the door and the seal surface of the oven
 - 2) Reorient the receiving antenna of radio or television.
 - 3) Relocate the microwave oven with respect to the receiver.
 - 4) Move the microwave oven away from the receiver.

Plug the microwave oven into a different outlet so that the microwave oven and receiver are on different branch circuits.

This device complies with part 18 of the FCC Rules.

UTENSILS

CAUTION - Personal Injury Hazard

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

See the instructions on "Materials you can use in microwave oven or be avoided in a microwave oven."

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 minute.
3. Carefully feel the utensil. If the empty utensil is warm, do not use it for microwave cooking.
4. Do not exceed 1 minute of cooking time.

Materials you can use in a microwave oven

Utensils	Notes
Browning dish	Follow manufacturer* instructions. The bottom of the browning dish must be at least 3/16 inch (5mm) above the turntable. Incorrect usage may cause the turntable to break.
Dinnerware	Microwave-safe only. Follow manufacturer's instructions. Do not use cracked or chipped dishes.
Glass jars	Always remove lid. Use only to heat food until just warm. Most glass jars are not heat resistant and may break.
Glassware	Heat-resistant oven glassware only. Make sure there is no metallic trim. Do not use cracked or chipped dishes.
Oven cooking bags	Follow manufacturer* instructions. Do not close with a metal tie. Make slits to allow steam to escape.
Paper plates and cups	Use for short-term cooking/warming only. Do not leave the oven unattended while cooking.
Paper towels	Use to cover food for reheating and absorbing fat. Use with supervision for short-term cooking only.
Parchment paper	Use as a cover to prevent splattering or a wrap for steaming.

Materials you can use in a microwave oven

Utensils	Notes
Plastic	Microwave-safe only. Follow the manufacturer* instructions. Should be labeled "Microwave Safe". Some plastic containers soften, as the food inside gets hot. "Boiling bags" and tightly closed plastic bags should be slit, pierced, or vented as directed by the package.
Plastic wrap	Microwave-safe only. Use to cover food during cooking to retain moisture. Do not allow plastic wrap to touch food.
Thermometers	Microwave-safe only (meat and candy thermometers).
Wax paper	Use as a cover to prevent splattering and retain moisture.

Materials to be avoided in a microwave oven

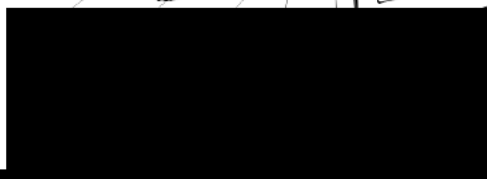
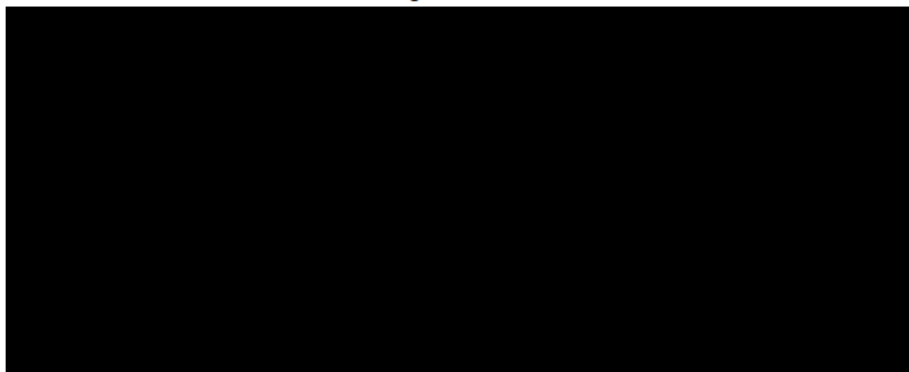
Utensils	Notes
Aluminum tray	May cause arcing. Transfer food into a microwave-safe dish.
Food carton with metal handle	May cause arcing. Transfer food into a microwave-safe dish.
Metal or metal-trimmed utensils	Metal shields the food from microwave energy. Metal trim may cause arcing.
Metal twist ties	May cause arcing and could cause a fire in the oven.
Paper bags	May cause a fire in the oven.
Plastic foam	The plastic foam may melt or contaminate the liquid inside when exposed to high temperatures.
Wood	Wood will dry out when used in the microwave oven and may split or crack.

SETTING UP YOUR OVEN

Names of Oven Parts and Accessories

Remove the oven and all materials from the carton and oven cavity.

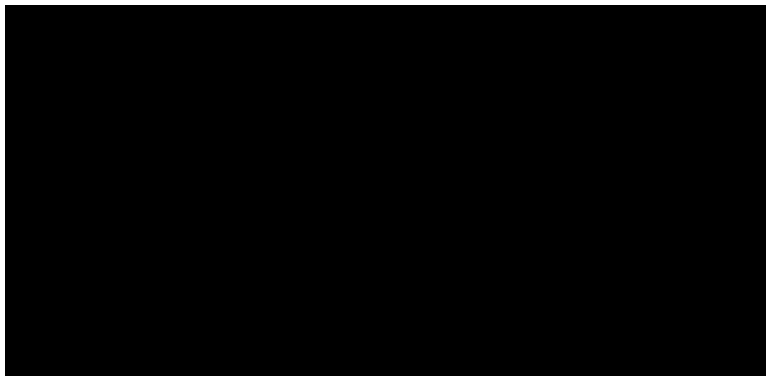
Your oven comes with the following accessories:



- A) Control Patch
- B) Control Box
- C) Right Mounting Plate
- D) Cavity
- E) Handle
- F) Windows
- G) Door Frame
- H) Automatic putter
- I) Drawer
- J) Hinge Joint Board
- K) Left Mounting Plate

Defrosting Rack (Only be used in defrosting function
and do not use for cooking. Do not use without food)

Drawer Installation



1. Place the drawer adjacent to the wall or cabinet opening. Plug the power supply cord into the electrical outlet.
2. Carefully guide the drawer into the prepared opening. Avoid pinching the cord between the oven and the wall.
3. Slide the drawer all the way until the mounting flange is flush with the face of the cabinet. See Figure 5.
4. Open the drawer. Using the 4 holes on the drawer as a template, predrill the cabinet using a 1/16" bit. See Figure 5.
5. Secure the drawer with the 4 screws supplied. See Figure 6.

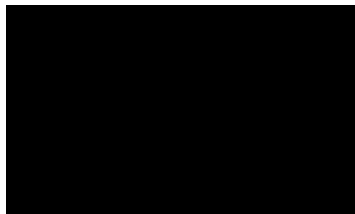


Figure 6

Microwave Drawer INSTALLATION

SPECIAL WARNING

INSTALLATION AND SERVICE MUST BE PERFORMED BY A QUALIFIED INSTALLER.

IMPORTANT: SAVE THIS INSTALLATION MANUAL FOR LOCAL ELECTRICAL INSPECTOR'S USE. READ AND SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

CLEARANCES AND DIMENSIONS

For SAFETY CONSIDERATIONS do not install drawer in any combustible cabinetry, which is not in accord with the stated clearances and dimensions on pages 2 and 3. See Figure 1.

UNPACKING YOUR MICROWAVE DRAWER

- *Remove all packing materials from inside the Microwave Drawer. DO NOT REMOVE THE WAVEGUIDE COVER, which is located on the top of the Microwave Drawer.
- *Remove the feature sticker if there is one. Check the drawer for any damage, such as a misaligned or bent drawer, damaged drawer seals and sealing surfaces, broken or loose Microwave Drawer guides, and dents inside the cavity or on the front side of the drawer. If there is any damage, do not operate the Microwave Drawer and contact your dealer or AN AUTHORIZED SERVICER.

IMPORTANT NOTES TO THE INSTALLER

- *Read all of the Installation Manual before installing the Microwave Drawer.
- *Remove all packing material before connecting the electrical supply.
- *Observe all governing codes and ordinances.
- *Be sure to leave these instructions with the consumer.

IMPORTANT NOTES TO THE CONSUMER

Keep this manual with your Operation Manual for future reference.

- *When using any microwave oven that is generating heat, there are certain safety precautions you should follow. These are listed in the Operation Manual. Read all and follow carefully.

- *Be sure your Microwave Drawer is installed and grounded properly by a qualified installer or service technician.

IMPORTANT SAFETY INSTRUCTIONS

WARNING If the information in this manual is not followed exactly, a fire or electrical shock may result that could cause property damage, personal injury, or death.

WARNING To reduce the risk of tipping, the Microwave Drawer must be secured by a properly installed Anti-Tip block.

- *This Microwave Drawer must be electrically grounded in accordance with local codes.

- *Make sure the wall coverings and the cabinets around the Microwave Drawer can withstand the heat generated by the Microwave Drawer.

WARNING Never leave children alone or unattended in the area where a Microwave Drawer is in use. Never leave the drawer open when the microwave is unattended.

WARNING Stepping, leaning, or sitting on the drawer may result in serious injuries and can also cause damage to the Microwave Drawer.

- *Do not use the Microwave Drawer as a storage space. This creates a potentially hazardous situation.
- *Check that the time of day is on the display. If not, touch Stop/Clear to prevent unintended use.

Clearances and Dimensions

Dimensions that are shown in Figure 1 must be used. Given dimensions provide minimum clearance. Locate the electrical outlet in the shaded area in the upper left-hand corner of the cutout. See Figure 3.

Contact surface must be solid and level. Pay special attention to the floor on which the Microwave Drawer will sit. The floor of the opening should be constructed of plywood strong enough to support the weight of the oven (~100 pounds).

Check the location where the Microwave Drawer will be installed for proper electrical supply

Your oven can be built into a cabinet or wall by itself or under a gas or electric wall oven.

Be sure that the clearance of the floor between the wall oven and the microwave drawer is a minimum of 2-inches.

The microwave interior will easily accommodate a 9" x 13" oblong dish or a bag of microwave popcorn.

Microwave Drawer Measurements

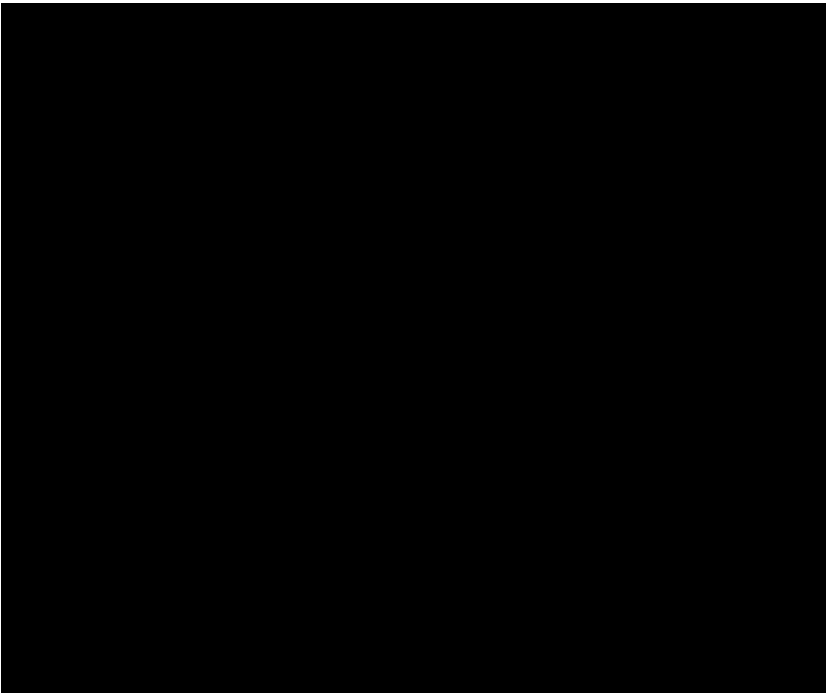


Figure 1

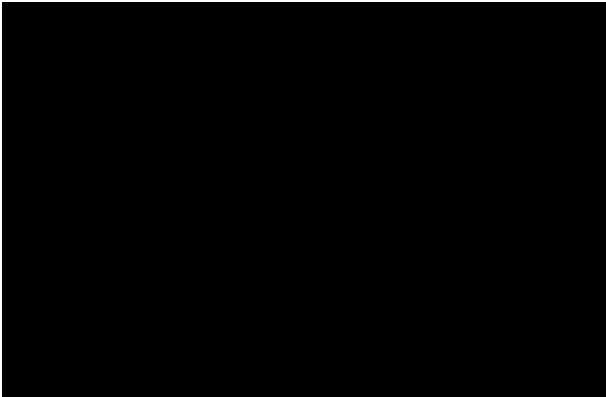


Figure 2

Figures 1 and 2 contain many Microwave Drawer measurements for reference when planning the drawer's location. This Microwave Drawer can be installed below any electric or gas wall oven.

*Can also be installed using an electrical outlet in an adjacent cabinet within the area where the provided electrical cord can reach. The power cord access hole in the cabinet should be a minimum of 1 1/2" in diameter and devoid of all sharp edges.

IMPORTANT Always allow sufficient power cord length to the electrical outlet to prevent tension Always check electrical codes for requirements

Anti-Tip Block

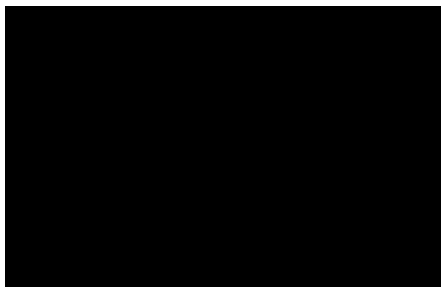


Figure 3

NORMAL INSTALLATION STEPS ANTI-TIP BLOCK INSTALLATION INSTRUCTIONS

To reduce the risk of tipping the drawer, the Anti-Tip block must be properly installed and located 13-16 inches above the floor on which the Microwave Drawer will sit. The 6-inch Anti-Tip block must be provided by the installer. (See Figures 1 and 3.) The Anti-Tip block prevents serious injury that might result from spilled hot liquids.

If the Microwave Drawer is ever moved to a different location, the Anti-Tip block must also be moved and installed, when installed on the wall make sure that the screws completely penetrate the drywall and are secured in wood or metal so that the block is stable. When fastening, be sure that the screws do not penetrate electrical wiring or plumbing.

Electrical Outlet

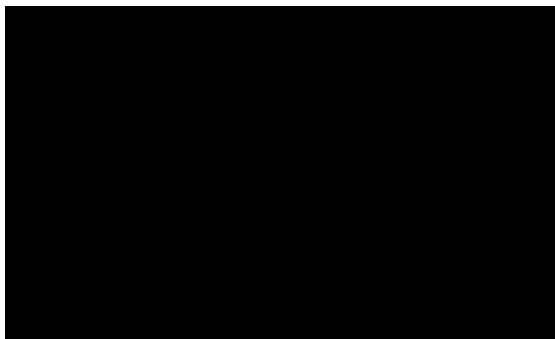


Figure 4

The electrical requirements are a 120VAC, 60Hz, AC only, 15 amp. or more protected electrical supply. It is recommended that a separate circuit serving only this appliance be provided.

The drawer is equipped with a 3-prong grounding plug, it must be plugged into a wall receptacle that is professionally installed and grounded. Should you only have a 2-prong outlet, have a qualified electrician install a correct wall receptacle.

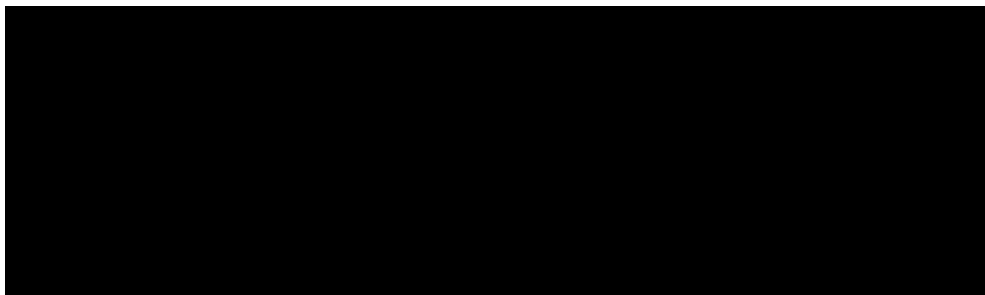
Note: If you have any questions about the grounding or electrical instructions, consult a qualified electrician or service person.

*Can also be installed using an electrical outlet in an adjacent cabinet within the area where the provided electrical cord can reach.

Always check electrical codes for requirements.

OPERATION

Control Panel and Features



- | | |
|-------------------------|---------------------|
| (1) Open | (7) Time Defrost |
| (2) Setup | (8) Number keys |
| (3) Auto Menu | (9) Power |
| (4) Weight Defrost | (10) Start/ +30sec. |
| (5) Close | (11) Time Cook |
| (6) Clock/Kitchen timer | (12) Stop/Cancel |

OPERATION

1. Power On

- (1) When the microwave oven is plugged into an outlet, the buzzer sounds once. The screen will display "WELCOME". Then the oven will enter standby mode. The screen will display "00:00".
- (2) In standby mode, the screen will display the current time if the clock has been set. Otherwise, "00:00" will display.
- (3) Press the "OPEN" button to open the drawer, and the screen displays "OPEN". The screen will display "PLEASE CLOSE" when the drawer is fully opened.
Press the "CLOSE" button to close the drawer, and the screen displays "CLOSE". The screen will display the current time or "00:00" when the drawer is fully closed.
If there are mistakes to open or close the drawer, the buzzer will sound five times, and the screen will display "CLOSE OR OPEN".

2. Clock Setting

- (1) Press the "CLOCK/KITCHEN TIMER" button once. First, the hour will flash and the other "0" will light up.
- (2) Press the number buttons to enter the correct time. The input time should be between 01:00 and 12:59.
- (3) Press "CLOCK/KITCHEN TIMER" to finish the setting. ":" will flash.

Note: In the process of clock setting, if the "STOP/CANCEL" button is pressed or if there is no operation within 1 minute, the oven will go back to its former setting automatically.

3. Kitchen Timer

- (1) Press the "CLOCK/KITCHEN TIMER" button twice, Screen will display 00:00. "FUNCTION" will light.
- (2) Press the number buttons to enter the time. The maximum cooking time is 99 minutes and 99 seconds.
- (3) Press "START/+30SEC." to confirm the setting. The time begins to count down.
- (4) When the kitchen timer is done, the buzzer will ring 5 times. The oven will enter standby mode. The screen will display the current time if the clock has been set. Otherwise, Screen will display "00:00".

- Note: 1) The kitchen timer is different from the 12-hour system. The kitchen timer is a timer.
- 2) In the process of Kitchen Timer operation, any cooking program cannot be operated.
 - 3) "STOP/CANCEL" can be pressed to cancel the Kitchen Timer.

4. Microwave Cooking Function

11 power levels are available.

Level	10	9	8	7	6	5	4	3	2	1	0
Power	100%	90%	80%	70%	60%	50%	40%	30%	20%	10%	0%
Display	PL100	PL90	PL80	PL70	PL60	PL50	PL40	PL30	PL20	PL10	PL00

- (1) Press "TIME COOK" button, Screen will display "00:00". "FUNCTION" will light.
Press number buttons to input the cooking time. The maximum cooking time is 99 minutes 99 seconds.
- (2) Press the "POWER" button to set the power. The default power level is "PL100". Press number buttons to select different power levels.
- (3) Press "START/+30SEC." to start cooking. The buzzer will sound once. The cooking time begins to count down. When cooking is finished, the buzzer will sound five times, and "FINISH" displays.

Note: If the "STOP/CANCEL" button is pressed or if there is no operation within 1 minute, the oven will go back to the former setting automatically.

5. Fast Cooking

- (1) In standby mode, instant cooking at 100% power level with 30 seconds' cooking time can be started by pressing "START/+30SEC". Each press on the same button will increase cooking time by 30 seconds.
- (2) During microwaving and defrost by time, "START/+30SEC." can be pressed to increase cooking time. Each press will increase by 30 seconds.

Note: "START/+30SEC." cannot be pressed to increase cooking time for defrost by weight and Auto menu cooking.

6. Weight Defrost Function

- (1) Press the "DEFROST WEIGHT" button. The screen will display "WEIGHT DEFROST". And "FUNCTION" will light.
- (2) Press number buttons to input the weight to be defrosted.
The input weight should be between 0.1-6.0 lbs.
- (3) Press "START/+30SEC." to start defrosting. The buzzer will sound once. The defrosting time begins to count down. When cooking is finished, the buzzer will sound five times, and "FINISH" displays.


Note: The buzzer will sound to remind you to turn the food over during defrosting.
If no operation, the oven will continue working.

7. Time Defrost Function

- (1) Press the "DEFROST TIME" button. Screen displays "TIME DEFROST". And "FUNCTION" will light.
- (2) Press number buttons to enter the defrosting time between 00:01-99:99.
- (3) Press "START/+30SEC." to start defrosting. The buzzer will sound once. The defrosting time begins to count down. When cooking is finished, the buzzer will sound five times, and "FINISH" displays.

Note: The defrosting power level is PL30.

8. Auto Menu--Beverage

- (1) Press the "BEVERAGE" button. The screen will display "1". "AUTO MENU" and "  " indicators will light.
- (2) Continue to press the "BEVERAGE" button, "1" or "2" will display in order.
- (3) Press "START/+30SEC." to start cooking. The buzzer will sound once. The cooking time begins to count down. When cooking is finished, the buzzer will sound five times, and "FINISH" displays.

9. Auto Menu--Popcorn

- (1) Press the "POPCORN" button. Screen displays "1.75". "AUTO MENU" and "OZ" indicators will light.
- (2) Continue to press "POPCORN" button, "1.75", "3.0" or "3.5" will display in order.
- (3) Press "START/+30SEC." to start cooking. The buzzer will sound once. "OZ" will go out. The cooking time begins to count down. When cooking is finished, the buzzer will sound five times, and "FINISH" displays.

10. Auto Menu--Melt

- (1) Press the "MELT" button. Screen displays "BUTTER". "AUTO MENU" indicator will light.
- (2) Continue to press the "MELT" button, "BUTTER", "CHOCOLA", "CHEESE" or "MARSHMA" will display in order.
- (3) Press "START/+30SEC." to confirm the selection.
- (4) Press the "MELT" button to select the weight. "OZ" will light except for the butter menu.
- (5) Press "START/+30SEC." to start cooking. The buzzer will sound once. "OZ" will go out. The cooking time begins to count down. When cooking is finished, the buzzer will sound five times, and "FINISH" displays.

Menu	Display	Weight
Butter/Margarine	BUTTER	1(STICH)
		2(STICHS)
		3(STICHS)
Chocolate	CHOCOLA	4
		8
Cheese	CHEESE	8
		16
Marshmallows	MARSHMA	5
		10

11. Auto Menu--Soften

- (1) Press the "SOFTEN" button. Screen displays "BUTTER". "AUTO MENU" indicator will light.
- (2) Continue to press the "SOFTEN" button, "BUTTER", "ICE-CRE" or "CHEESE" will display in order.
- (3) Press "START/+30SEC." to confirm the selection.
- (4) Press the "SOFTEN" button to select the weight. "OZ" will light except for the butter menu.
- (5) Press "START/+30SEC." to start cooking. The buzzer will sound once. "OZ" will go out. The cooking time begins to count down. When cooking is finished, the buzzer will sound five times, and "FINISH" displays.

Menu	Display	Weight
Butter	BUTTER	1(STICH)
		2(STICHS)
		3(STICHS)
Ice cream/ Frozen juice	ICE-CRE	8
		16
		32
Cream Cheese	CHEESE	3
		8

12. Buzzer On/Off

- (1) Press the "SETUP" button. Screen displays "BUZ OFF".
- (2) Press the "START/+30SEC." button. The oven will enter standby mode. The buzzer is turned off. No beep will sound.
- (3) Press the "SETUP" button. Screen displays "BUZ ON".
- (4) Press the "START/+30SEC." button. The oven will enter standby mode. The buzzer is turned on. The buzzer will sound normally.

13. LOCK FUNCTION FOR CHILDREN

Lock: In standby mode, press "STOP/CANCEL" for 3 seconds, and the oven will enter the children-lock state. The screen will display the current time if the clock has been set. Otherwise, "00:00" will display.

Lock quitting: In a locked state, press "STOP/CANCEL" for 3 seconds to release the lock.

14. INQUIRING FUNCTION

- (1) In the cooking state, press the "CLOCK/KITCHEN TIMER" button to check the clock. The current time will display for 3 seconds.
- (2) In the microwave cooking state, press the "POWER" button to inquire about the microwave power. The current microwave power will display for 3 seconds. In defrosting state and auto menu, the power level cannot be inquired.

15. OTHER SPECIFICATIONS

- (1) In the cooking state, "OPEN" cannot be pressed to open the drawer unless the "STOP/CANCEL" button is pressed to pause the cooking. Press the "CLOSE" button to close the drawer. Then "START/+30SEC." button must be pressed to continue cooking.
- (2) If the cooking program has been set, "START/+30SEC." is not pressed in 1 minute, The current time will be displayed. The setting will be canceled.
- (3) If the oven door is open, the lamp will light until the oven is powered off.

MAINTENANCE

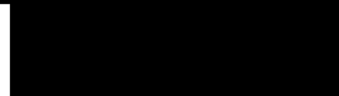
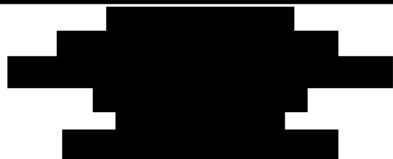
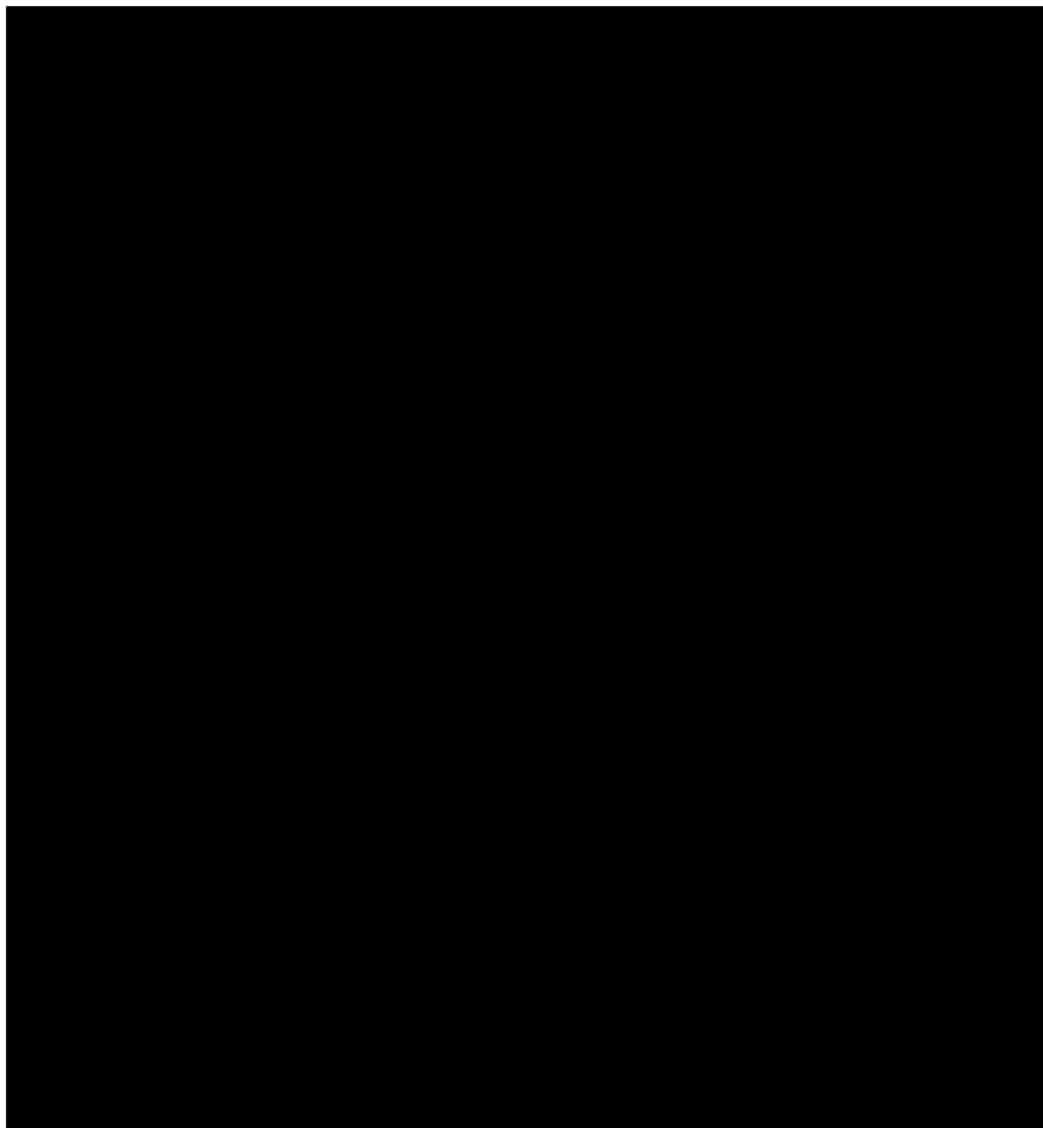
Troubleshooting

Check your problem by using the chart below and try the solutions for each problem. If the microwave oven still does not work properly, contact the nearest authorized service center. If you've checked the table below and find that you still need help with your unit, call our Customer Service facility at [REDACTED] between 9:00AM and 5:00PM ET or contact us any time at [REDACTED]. We will do our best to answer your questions.

TROUBLE	POSSIBLE CAUSE	POSSIBLE REMEDY
The oven will not start	a. Electrical cord for the oven is not plugged in. b. Door is open. c. The wrong operation is set.	a. Plug into the outlet. b. Close the door and try again. c. Check instructions.
Arcing or sparking	a. Materials to be avoided in microwave oven were used. b. The oven is operated when empty. c. Spilled food remains in the cavity.	a. Use microwave-safe cookware only. b. Do not operate with oven empty. c. Clean cavity with wet towel.
Unevenly cooked foods	a. Materials to be avoided in microwave oven were used. b. Food is not defrosted completely. c. Cooking time, power level is not suitable. d. Food is not turned or stirred.	a. Use microwave-safe cookware only. b. Completely defrost food. c. Use correct cooking time, power level. d. Turn or stir food.
Overcooked foods	Cooking time, power level is not suitable.	Use correct cooking time, power level.
Undercooked foods	a. Materials to be avoided in microwave oven were used. b. Food is not defrosted completely. c. Oven ventilation ports are restricted. d. Cooking time, power level is not suitable.	a. Use microwave-safe cookware only. b. Completely defrost food. c. Check to see that oven ventilation ports are not restricted. d. Use correct cooking time, power level.
Improper defrosting	a. Materials to be avoided in microwave oven were used. b. Cooking time, power level is not suitable. c. Food is not turned or stirred.	a. Use microwave-safe cookware only. b. Use correct cooking time, power level. c. Turn or stir food.

NOTES

LIMITED WARRANTY



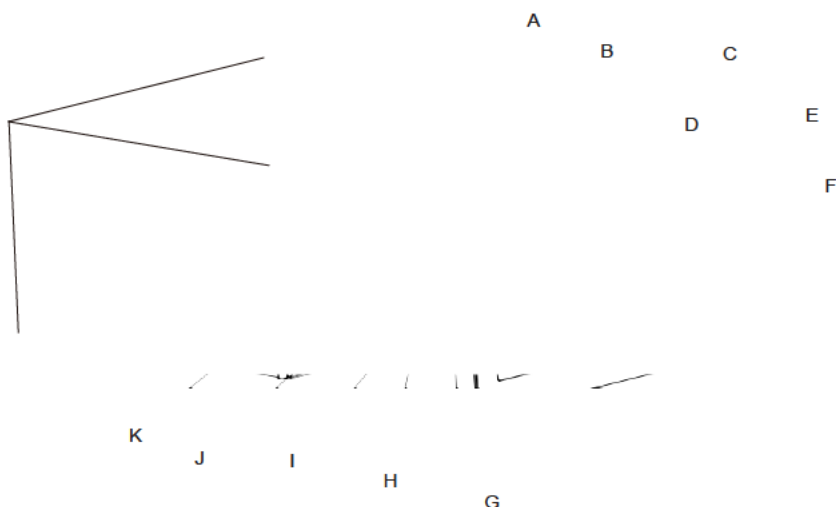
For parts and accessory ordering,
troubleshooting and helpful hints, visit:
www.summitappliance.com/support

INSTALLATION DE VOTRE FOUR

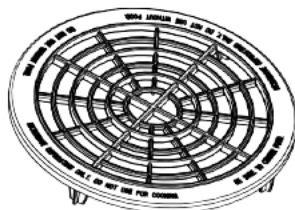
Noms des pièces et accessoires du four

Retirer le four et tous les matériaux du carton et dans le four.

Votre four est fourni avec les accessoires suivants :



- A) Panneau de contrôle
- B) Boîtier de commande
- C) Plaque de montage de droite
- D) Cavité
- E) Poigné
- F) Fenêtres
- G) Cadre de porte
- H) Fermeture en douceur automatique
- I) Tiroir
- J) Plaque de charnière articulée
- K) Plaque de montage de gauche



Grille de décongélation (à utiliser uniquement avec la fonction de décongélation, ne pas utiliser pour la cuisson. Ne pas utiliser sans aliments).

Microonde à tiroir

MANUEL D'INSTALLATION

MISE EN GARDE SPÉCIALE

L'INSTALLATION ET LA MISE EN SERVICE DOIVENT ÊTRE EFFECTUÉES PAR UN INSTALLATEUR QUALIFIÉ. IMPORTANT : CONSERVER CE MANUEL D'INSTALLATION POUR LE METTRE À DISPOSITION DE L'INSPECTEUR ÉLECTRICIEN LOCAL.

LIRE ET CONSERVER CES INSTRUCTIONS POUR UNE RÉFÉRENCE FUTURE.

DIMENSIONS ET ESPACEMENTS

Pour des CONSIDÉRATIONS DE SÉCURITÉ, n'installez pas le microonde à tiroir dans un meuble qui n'est pas à l'épreuve du feu et qui n'est pas conforme aux espacements et dimensions indiqués aux pages 25 et 26. Voir la Figure 1.

DÉBALLAGE DE VOTRE MICROONDE À TIROIR

- Ôtez tous les matériaux d'emballage de l'intérieur du microonde à tiroir. **NE RETIREZ PAS LE CACHE DU GUIDE MICROONDE** situé sur la partie supérieure du four à tiroir.
- Retirez l'étiquette de caractéristique, le cas échéant. Vérifiez si le microonde à tiroir est endommagé, p. ex. un tiroir mal aligné ou tordu, des joints de tiroir et des surfaces d'étanchéité endommagés, des guides du four cassés ou desserrés, ou des bosses à l'intérieur de la cavité ou sur le panneau frontal du tiroir. En cas de dommage, n'utilisez pas le microonde à tiroir et contactez votre revendeur ou **VEUILLEZ CONTACTER LE SERVICE À LA CLIENTÈLE**.

REMARQUES IMPORTANTES POUR L'INSTALLATEUR

- Lisez entièrement le manuel d'installation avant de mettre en place le microonde à tiroir.
- Ôtez tous les matériaux d'emballage avant de connecter le four à l'alimentation électrique.
- Respectez tous les règlements et codes en vigueur.
- Assurez-vous de confier ces instructions à votre client.

REMARQUES IMPORTANTES POUR L'UTILISATEUR

Gardez ce manuel avec le guide d'utilisation pour toute référence future.

- Comme le four à microondes produit de la chaleur, vous devez respecter certaines mesures de sécurité. Elles sont décrites dans le manuel d'utilisation. Lisez attentivement et respectez tous les instructions.

- Assurez-vous que votre microonde à tiroir est correctement installé et mis à la terre en confiant l'installation à un installateur ou à un technicien de service qualifié.

CONSIGNES DE SÉCURITÉ IMPORTANTES

ATTENTION : si vous ne respectez pas scrupuleusement les instructions données par ce manuel, vous risquez de provoquer un incendie ou une électrocution pouvant entraîner des dommages matériels, des blessures corporelles voire la mort.

ATTENTION : pour réduire le risque de renversement, le microonde à tiroir doit être solidement fixé par un bloc anti-renversement correctement installé.

- Le microonde à tiroir doit être relié à la terre conformément aux codes locaux.
- Assurez-vous que les revêtements muraux et les armoires autour du microonde à tiroir puissent résister à la chaleur qu'il produit.

ATTENTION : ne laissez pas les enfants seuls ou sans surveillance dans la pièce où l'appareil est utilisé. Ne laissez jamais le tiroir ouvert si vous le laissez sans surveillance.

ATTENTION : marcher, s'appuyer ou s'asseoir sur le tiroir peut entraîner des blessures graves et endommager le microonde à tiroir.

- N'utilisez pas le microonde à tiroir comme espace de rangement. Une situation potentiellement dangereuse en résulterait.
- Vérifiez que le four affiche l'heure courante. Dans le cas contraire, appuyez sur la touche « Stop/Cancel » pour éviter toute utilisation involontaire.

DIMENSIONS ET ESPACEMENTS

- Utilisez les dimensions illustrées à la figure 1. Les dimensions indiquées fournissent l'espacement minimal. Repérez la prise électrique dans la zone hachurée et dans le coin supérieur gauche de la découpe. Voir la Figure 3.
- La surface de contact doit être solide et plane. Prêtez une attention particulière au sol sur lequel le tiroir à micro-ondes reposera. Le plancher de l'ouverture doit être construit en contreplaqué suffisamment solide pour soutenir le poids du four (environ 45 kg).
- Vérifiez que l'endroit où le micro-onde à tiroir sera installé est bien alimenté en électricité.
- Votre four peut être intégré dans une armoire ou un mur, seul ou sous un four encastré à gaz ou électrique.
- Assurez-vous que l'espacement du plancher entre le four encastré et le tiroir à micro-ondes est d'au moins 5 cm.
- L'intérieur du micro-onde peut facilement accueillir un plat oblong de 22 x 33 cm ou un sac de pop-corn pour micro-onde.

DIMENSIONS DU TIROIR À MICRO-ONDES

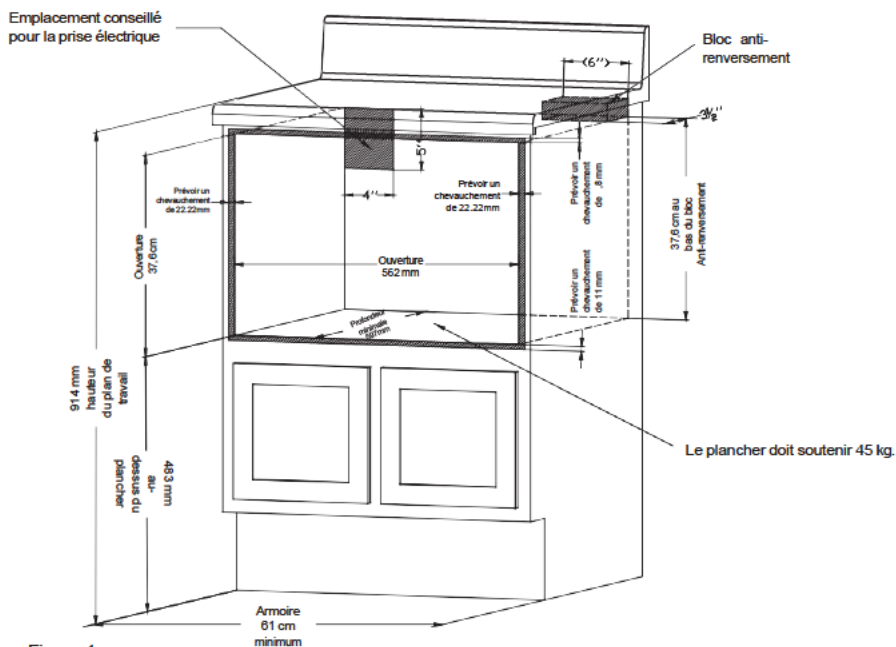


Figure 1

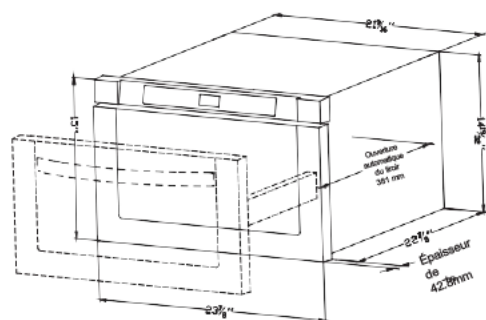


Figure 2

Les figures 1 et 2 fournissent de nombreuses mesures du micro-ondes à tiroir données à titre de référence pour choisir l'emplacement d'installation du tiroir. Ce micro-ondes à tiroir peut être installé sous un four électrique ou à gaz.

Vous pouvez également l'installer en utilisant une prise électrique dans une armoire adjacente accessible à l'aide du cordon électrique fourni. Le trou d'accès au cordon d'alimentation dans l'armoire doit avoir un diamètre minimal de 38 mm et être dépourvu de toute arête vive.

IMPORTANT prévoyez toujours une longueur suffisante de cordon électrique jusqu'à la prise de courant pour éviter toute contrainte. Vérifiez toujours les codes électriques pour connaître les dispositions.

BLOC ANTI-RENVERSEMENT

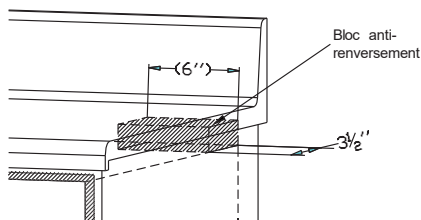


Figure 3

PROCÉDURE D'INSTALLATION NORMALE INSTRUCTIONS D'INSTALLATION DU BLOC ANTI-RENVERSEMENT

Pour réduire le risque de renversement du four à tiroir, installez correctement le bloc anti-renversement à environ 37,6 cm au-dessus du plancher sur lequel le micro-onde à tiroir reposera. L'installateur doit pourvoir le bloc anti-renversement de 15 cm.

Voir les figures 1 et 3. Le bloc anti-renversement empêche les blessures graves qui pourraient résulter de la projection de liquides chauds.

Si vous déplacez le micro-onde à tiroir à un autre endroit, vous devrez également déplacer et installer le bloc anti-renversement. Dans le cas d'une installation au mur, assurez-vous que les vis pénètrent complètement dans le mur sec et sont fixées solidement dans le matériau en bois ou en métal de la paroi afin que le bloc soit totalement stable. Au moment du serrage des vis, assurez-vous qu'elles n'entrent pas en contact avec un câble électrique ou un élément de tuyauterie.

PRISE ÉLECTRIQUE

Emplacement
conseillé pour la
prise électrique

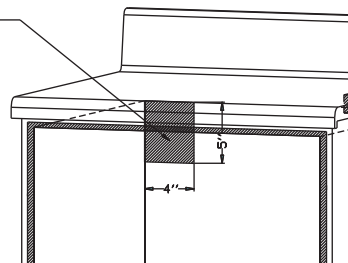


Figure 4

Les besoins en électricité sont de seulement 120VAC, 60Hz 15A ou exigent une alimentation électrique plus protégée. Nous vous recommandons de brancher l'appareil sur un circuit séparé. Le four à tiroir est équipé d'une fiche à 3 broches dont une de mise à la terre. Elle doit être branchée à une prise murale correctement installée et reliée à la terre. Si vous ne disposez que d'une prise à 2 broches, demandez à un électricien qualifié d'installer une prise murale correcte.

Remarque : Si vous avez des questions concernant la mise à la terre ou les instructions électriques, consultez un électricien ou un technicien qualifié.

* Vous pouvez également l'installer en utilisant une prise électrique dans une armoire adjacente accessible à l'aide du cordon électrique fourni. Vérifiez toujours les codes électriques pour les dispositions.

MAINTENANCE

Dépannage

Vérifiez votre problème en utilisant le tableau ci-dessous et essayez les solutions pour chaque problème. Si le four à micro-ondes ne fonctionne toujours pas correctement, contactez le centre de service agréé le plus proche. Si vous avez vérifié le tableau ci-dessous et constatez que vous avez toujours besoin d'aide avec votre appareil, appelez notre service client au **800-932-4267** entre **9h00** et **17h00** HE ou contactez-nous à tout moment sur summitappliance.com/support.

PROBLÈME	CAUSES POSSIBLES	SOLUTIONS POSSIBLES
Le four ne démarre pas	<ul style="list-style-type: none"> a. Le cordon électrique du four n'est pas branché. b. La porte est ouverte. c. Mauvaise opération choisie. 	<ul style="list-style-type: none"> a. Branchez l'appareil à une prise électrique. b. Fermez la porte et réessayez. c. Consultez le guide d'utilisation.
Arc ou étincelle	<ul style="list-style-type: none"> a. Vous avez introduit des matériaux qu'il faut éviter d'utiliser dans un four à micro-ondes. b. Le four est utilisé à vide. c. La cavité contient de la nourriture renversée. 	<ul style="list-style-type: none"> a. Utilisez uniquement des plats allant au four à micro-ondes. b. N'utilisez pas le four à vide. c. Nettoyez la cavité avec une serviette humide.
Aliments mal cuits	<ul style="list-style-type: none"> a. Vous avez introduit des matériaux qu'il faut éviter d'utiliser dans un four à micro-ondes. b. Les aliments ne sont pas entièrement décongelés. c. Temps de cuisson ou niveau de puissance inapproprié. d. Les aliments ne sont ni retournés ni remués. 	<ul style="list-style-type: none"> a. Utilisez uniquement des plats allant au four à micro-ondes. b. Décongelez entièrement les aliments. c. Utilisez un temps de cuisson ou un niveau de puissance approprié. d. Retournez ou remuez les aliments.
Aliments trop cuits	Temps de cuisson ou niveau de puissance inapproprié.	Utilisez un temps de cuisson ou un niveau de puissance approprié.
Aliments insuffisamment cuits	<ul style="list-style-type: none"> a. Vous avez introduit des matériaux qu'il faut éviter d'utiliser dans un four à micro-ondes. b. Les aliments ne sont pas entièrement décongelés. c. Les orifices de ventilation du four sont obstrués. d. Temps de cuisson ou niveau de puissance inapproprié. 	<ul style="list-style-type: none"> a. Utilisez uniquement des plats allant au four à micro-ondes. b. Décongelez entièrement les aliments. c. Vérifiez que les orifices de ventilation du four ne sont pas obstrués. d. Utilisez un temps de cuisson ou un niveau de puissance approprié.
Décongélation incorrecte	<ul style="list-style-type: none"> a. Vous avez introduit des matériaux qu'il faut éviter d'utiliser dans un four à micro-ondes. b. Temps de cuisson ou niveau de puissance inapproprié. c. Les aliments ne sont ni retournés ni remués. 	<ul style="list-style-type: none"> a. Utilisez uniquement des plats allant au four à micro-ondes. b. Utilisez un temps de cuisson ou un niveau de puissance approprié. c. Retournez ou remuez les aliments.

NOTES

GARANTIE LIMITÉE

GARANTIE LIMITÉE DE UNE ANS

Dans les 48 États américains contigus, pendant une ans à compter de la date d'achat, lorsque cet appareil est utilisé et entretenu conformément aux instructions jointes au produit ou fournies avec celui-ci, le garant paiera pour l'usine... pièces spécifiées et main-d'œuvre de réparation pour corriger les défauts dans les matériaux ou la fabrication. Le service doit être fourni par une entreprise de service désignée. En dehors des 48 états, toutes les pièces sont garanties pendant une ans à partir des défauts de fabrication. Il est garanti que les pièces, les étagères et les armoires en plastique sont fabriquées conformément aux normes commerciales acceptables et ne sont pas couvertes contre les dommages pendant la manutention ou la rupture.

LA GARANTIE DES ARTICLES NE PAIERA PAS :

1. Appels de service pour corriger l'installation de votre appareil, pour vous indiquer comment utiliser votre appareil, pour remplacer ou réparer les fusibles ou pour corriger le câblage ou la plomberie.
2. Appels de service pour réparer ou remplacer des ampoules ou des étagères brisées. Les pièces consommables (comme les filtres) ne sont pas couvertes par la garantie.
3. Dommages résultant d'un accident, d'une altération, d'un mauvais usage, d'un abus, d'un incendie, d'une inondation, d'une mauvaise installation, d'une installation non conforme aux codes d'électricité ou de plomberie, ou de l'utilisation de produits non approuvés par le garant.
4. Pièces de rechange ou coûts de main-d'œuvre de réparation pour les unités exploitées à l'extérieur des États-Unis.
5. Réparations de pièces ou de systèmes résultant de modifications non autorisées apportées à l'appareil.
6. Le retrait et la réinstallation de votre appareil s'il est installé dans un endroit inaccessible ou n'est pas installé conformément aux instructions d'installation publiées.

EXCLUSION DE GARANTIE IMPLICITE ; LIMITATION DES RECOURS

LE SEUL ET EXCLUSIF RECOURS DU CLIENT EN VERTU DE CETTE GARANTIE LIMITÉE SERA LA RÉPARATION DU PRODUIT CONFORMÉMENT AUX PRÉSENTES. LES GARANTIES IMPLICITES, Y COMPRIS LES GARANTIES DE QUALITÉ MARCHANDE OU D'ADÉQUATION À UN USAGE PARTICULIER, SONT LIMITÉES À UNE ANS. LE GARANT NE SERA PAS RESPONSABLE DES DOMMAGES ACCESSOIRES OU CONSÉCUTIFS. CERTAINS ÉTATS N'AUTORISENT PAS L'EXCLUSION OU LA LIMITATION DE DOMMAGES ACCESSOIRES OU CONSÉCUTIFS, OU LES LIMITES DE LA DURÉE DES GARANTIES IMPLICITES DE QUALITÉ MARCHANDE OU D'ADAPTATION, DE SORTE QUE CES EXCLUSIONS OU LIMITATIONS PEUVENT NE PAS S'APPLIQUER À VOUS. CETTE GARANTIE VOUS CONFÈRE DES DROITS JURIDIQUES SPÉCIFIQUES ET VOUS POUVEZ AVOIR D'AUTRES DROITS QUI VARIENT D'UN ÉTAT À L'AUTRE.



AVERTISSEMENT : ce produit peut vous exposer à des produits chimiques, y compris le nickel (métallique) qui est connu dans l'État de Californie pour provoquer le cancer.

Pour plus d'informations, rendez-vous sur www.65Warnings.ca.gov

Remarque : le nickel est un composant de tout l'acier inoxydable et de certaines autres compositions métalliques

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SUMMIT
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www.summitappliance.com/support

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