

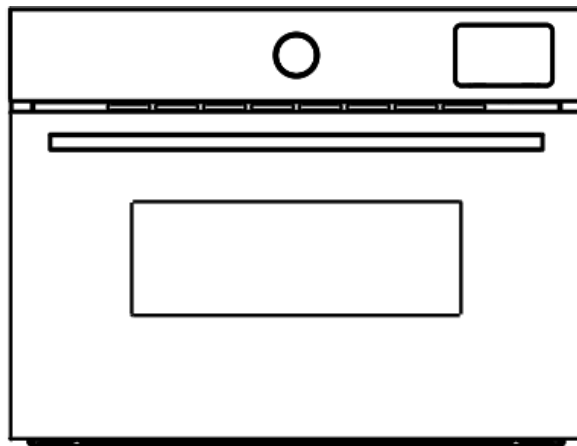
嵌入式三合一微蒸烤焗爐

Built-in 3-in-1 Combination Oven with MW, Steam & Grill

使用說明書

User Instructions

型號 Model



MSMG500B

User Manual

Built-in 3-in-1 Combination Oven with MW, Steam & Grill

MSMG500B

Dear Customer

Thank you for choosing Mia Cucina products. These meticulously designed products, manufactured with the highest quality materials, have been carefully tested to satisfy all your needs. Please read and follow the following instructions that ensure correct operation and optimal performance.

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Please read these instructions carefully before installing and operating the oven.

Precautions To Avoid Possible Exposure to Excessive Microwave Energy

1. 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.
2. Do not place any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.
3. Do not operate the oven if it is damaged. It is very important that the oven door close properly and that there is no damage to the
 - a. Door (including any bent),
 - b. Hinges and latches (broken or loosened),
 - c. Door seals and sealing surfaces.
4. The oven should not be adjusted or repaired by anyone except qualified service personnel.

Important Safety Instructions

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

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

1. Read all instructions before using the appliance and keep for future reference.
2. 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.
3. Do not operate the oven when empty.
4. 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. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
5. **WARNING!--**Only allow children to use the oven without supervision when adequate instructions have been given so that the child is able to use the oven in a safe way and understands the hazards of improper use.
6. **WARNING!--**When the appliance is operated in the combination mode, children should only use the oven under adult supervision due to the temperatures generated.
7. To reduce the risk of fire in the oven cavity:
 - a. When heating food in plastic or paper container, keep an eye on the oven due to the possibility of ignition.
 - b. Remove wire twist-ties from paper or plastic bags before placing bag in oven.
 - c. If smoke is observed, switch off or unplug the appliance and keep the door closed in order to stifle any flames.
 - 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.
 - e. The microwave oven is intended for heating food and beverages. Drying of clothing and

Important Safety Instructions

heating of warming pads, slippers, sponges, damp cloth and similar may lead to risk of injury, ignition or fire.

8. **WARNING!**--Liquid or other food must not be heated in sealed containers since they are liable to explode.
9. Microwave heating of beverage can result in delayed eruptive boiling, therefore care has to be taken when handle the container.
10. Do not fry food in the oven. Hot oil can damage oven parts and utensils and even result in skin burns.
11. Eggs in their shell and whole hard-boiled eggs should not be heated in microwave ovens since they may explode even after microwave heating has ended.
12. Pierce foods with heavy skins such as potatoes, whole squashes, apples and chestnuts before cooking.
13. The contents of feeding bottles and baby jars should be stirred or shaken and the temperature should be checked before serving in order to avoid burns.
14. Cooking utensils may become hot because of heat transferred from the heated food. Pot holders may be needed to handle the utensil. Use gloves if you remove any heated food.
15. Utensils should be checked to ensure that they are suitable for use in microwave oven.
16. **WARNING!**--It is hazardous for anyone other than a trained person to carry out any service or repair operation which involves the removal of any cover which gives protection against exposure to microwave energy.
17. This Microwave complies with EN 55011/CISPR 11, in this standard it belong to Class B Group 2 classification. Group 2 equipment: group 2 contains all ISM RF equipment in which radio-frequency energy in the frequency range 9 kHz to 400 GHz is intentionally generated and used or only used locally, in the form of electromagnetic radiation, inductive and/or capacitive coupling, for the treatment of material, for inspection/analysis purposes, or for transfer of electromagnetic energy. Class B equipment is equipment suitable for use in locations in residential environments and in establishments directly connected to a low voltage power supply network which supplies buildings used for domestic purposes.
18. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Appliance is not to be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
19. Children should be supervised to ensure that they do not play with the appliance.
20. The microwave oven is only used in cabinet.
21. **WARNING!**--Do not install oven over a range cook top or other heat-producing appliance. if installed could be damaged and the warranty would be avoid .
22. The microwave oven should not be placed in the cabinet other than designated by the manufacturer.
23. The door or the outer surface may get hot when the appliance is operating.
24. **WARNING!**--Accessible parts may become hot during use. Young children should be kept away. The temperature of accessible surfaces may be high when the appliance is operating.
25. During use the appliances becomes hot. Care should be taken to avoid pressing heating elements inside

Important Safety Instructions

the oven, for cooking ranged and ovens.

26. **WARNING!**--If the door or door seals are damaged, the oven must not be operated until it has been repaired by a competent person.
27. The appliances are not intended to be operated by means of an external timer or separate remote-control system.
28. The microwave oven is for household use only and not for commercial use.
29. Never remove the distance holder in the back or on the sides, as it ensures a minimum distance from the wall for air circulation.
30. Please secure the turntable before you move the appliance to avoid damages.
31. **CAUTION!**--It is dangerous to repair or maintain the appliance by no other than a specialist because under these circumstances the cover have to be removed which assures protection against microwave radiation. This applies to changing the power cord or the lighting as well. Send the appliance in these cases to our service centre.
32. The microwave oven is intended for defrosting, cooking and steaming of food only.
33. **CAUTION!**--Steam will escape, when opening lids or wrapping foil.
34. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are aged from 8 years and above and supervised.
35. If smoke is emitted, switch off or unplug the appliance and keep the door closed in order to stifle any flames.

Grounding Instructions

This appliance must be grounded. This oven is equipped with a cord having a grounding wire with a grounding plug. It must be plugged into a wall receptacle that is properly installed and grounded. In the event of an electrical short circuit, grounding reduces risk of electric shock by providing an escape wire for the electric current. It is recommended that a separate circuit serving only the oven be provided. Using a high voltage is dangerous and may result in a fire or other accident causing oven damage.

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

Note:

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

Neither the manufacturer nor the dealer can accept any liability for damage to the oven or personal injury resulting from failure to observe the electrical connection procedures.

The wires in this cable main are colored in accordance with the following code:

Green and Yellow = EARTH

Blue = NEUTRAL

Brown = LIVE

Radio Interference

Operation of the microwave oven can cause interference to your radio, TV, or similar equipment. When there is interference, it may be reduced or eliminated by taking the following measures:

1. Clean door and sealing 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.
5. Plug the microwave oven into a different outlet so that microwave oven and receiver are on different branch circuits.

Before Calling For Service

Before asking for service, please check each item below:

1. Check to ensure the oven is plugged in securely. If not, remove the plug from the outlet, wait 10 seconds, and plug it in again securely.
2. Check for a blown circuit fuse or a tripped main circuit breaker. If these seem to be operating properly, test the outlet with another appliance.
3. Check to ensure the control panel is programmed correctly and the timer is set.
4. Check to ensure the door is securely closed, engaging the door lock system. If the door is not properly closed, the microwave energy will not flow inside.

IF NONE OF THE ABOVE RECTIFIES THE SITUATION, THEN CONTACT A QUALIFIED TECHNICIAN. DO NOT TRY TO ADJUST OR REPAIR THE OVEN YOURSELF.

Installation Guide

1. Make sure that all the packing materials are removed from the inside of the door.
2. **WARNING!**--Check the oven for any damage, such as misaligned or bent door, damaged door seals and sealing surface, broken or loose door hinges and latches and dents inside the cavity or on the door. If there is any damage, do not operate the oven and contact qualified service personnel.
3. Install the unit in the specified location in the kitchen (either under the countertop or inside a freestanding cabinet).
4. Use screws through the holes in the mounting frame to secure the unit in position. (Fig. 1)
5. To determine the position of the fixing holes, open the unit door and inspect it. To ensure adequate ventilation, secure the unit according to the measurements and clearances shown in the diagram below. (Fig. 2)

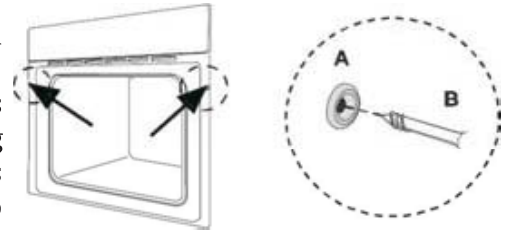


Fig. 1

Note:

1. This microwave oven must be placed on a flat, stable surface to hold its weight and the heaviest food likely to be cooked in the oven.
2. Do not place the oven where heat, moisture, or high humidity are generated, or near combustible materials.
3. Make sure that the power supply cord is undamaged and does not run under the oven or over any hot or sharp surface.
4. The socket must be readily accessible so that it can be easily unplugged in an emergency.
5. Do not use the oven outdoors.
6. The interior of the installed cabinet must be able to withstand high temperatures of up to 90 °C, and the panels of adjacent cabinets must be able to withstand temperatures of 70 °C.
7. Do not install the machine behind a decorative panel, as this may cause a risk of overheating.
8. All protective components must be securely fastened to ensure that they cannot be removed without special tools.
9. There must be a minimum clearance of 30 mm between the rear panel of the machine and the back

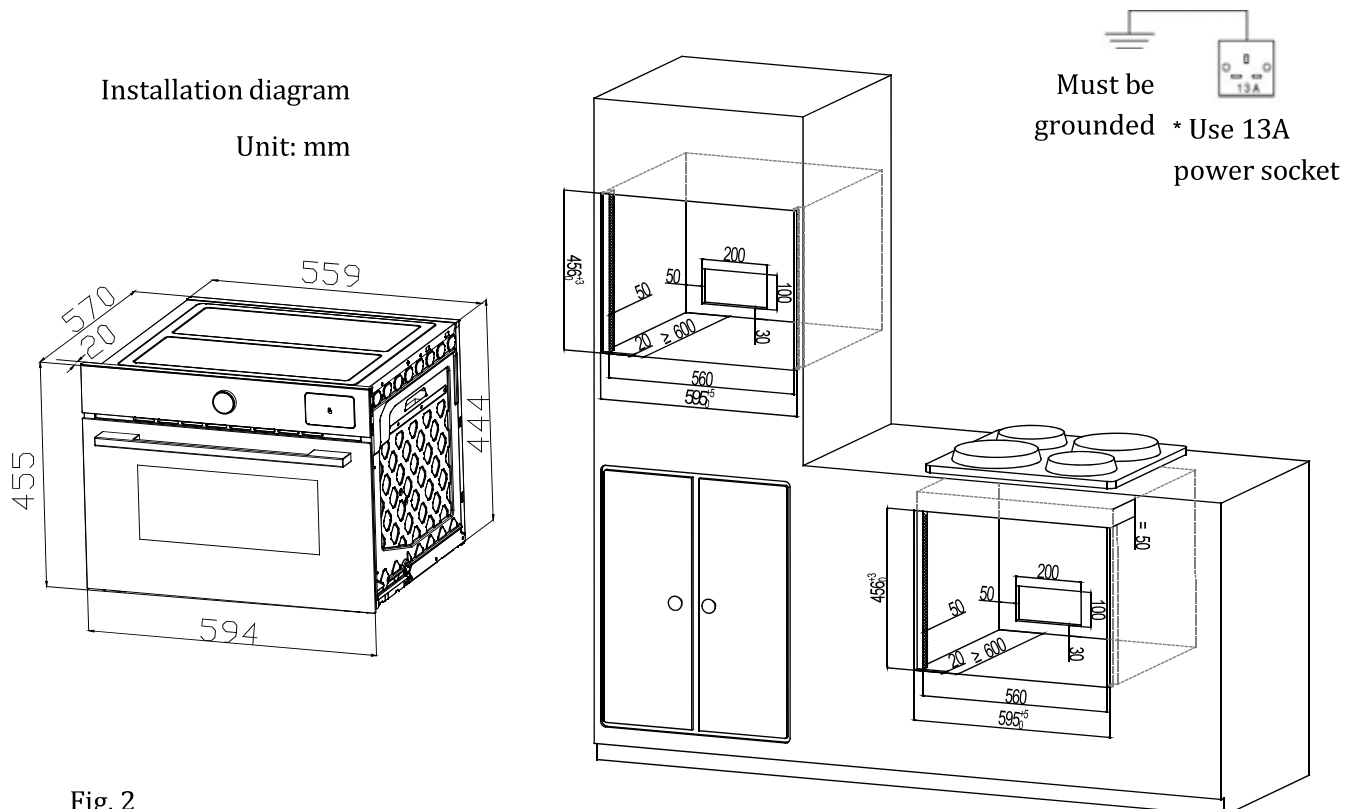


Fig. 2

Cooking Techniques

1. Arrange food carefully. Place thickest areas towards outside of dish.
2. Watch cooking time. Cook for the shortest amount of time indicated and add more as needed. Food severely overcooked can smoke or ignite.
3. Cover foods while cooking. Covers prevent spattering and help foods to cook evenly.
4. Turn foods over once during microwave cooking to speed cooking of such foods as chicken and hamburgers. Large items like roasts must be turned over at least once.
5. Rearrange foods such as meatballs halfway through cooking both from top to bottom and from the center of the dish to the outside.

Cooking Utensils Guide

1. Microwave cannot penetrate metal, so metal utensils or dishes with metallic trim should not be used. Only use utensils that are suitable for use in microwave ovens. Metallic containers for food and beverages are not allowed during microwave cooking. This requirement is not applicable if the manufacturer specifies size and shape of metallic containers suitable for microwave cooking.
2. Do not use recycled paper products when microwave cooking, as they may contain small metal fragments which may cause sparks and/or fires.
3. Round /oval dishes rather than square/oblong ones are recommend, as food in corners tends to overcook.
4. Narrow strips of aluminum foil may be used to prevent overcooking of exposed areas. But be careful don't use too much and keep a distance of 1 inch (2.54cm) between foil and cavity.
5. It is very important to select appropriate cookware according to different cooking methods. Improper selection may not only affect cooking performance, but may also cause damage to the cookware or the microwave steam oven.

The list below is a general guide to help you select the correct utensils.

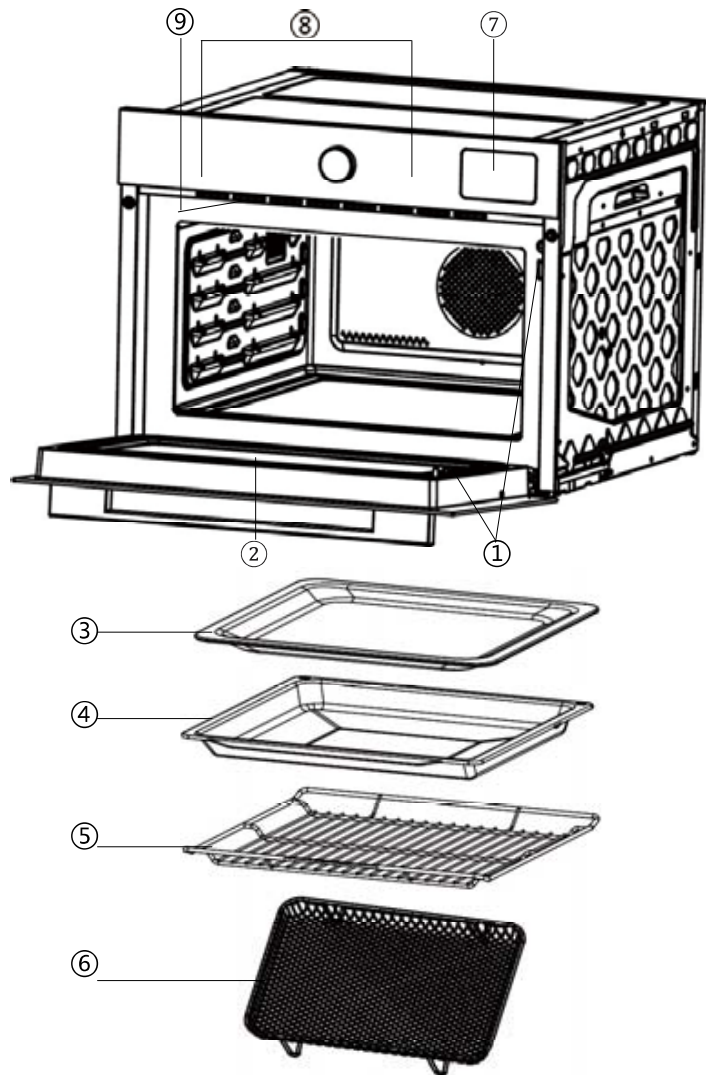
Cookware	Microwave	Grill	Convection	Combination
Heat-Resistant Glass	Yes	Yes	Yes	Yes
Non Heat-Resistant Glass	No	No	No	No
Heat-Resistant Ceramics	Yes	Yes	Yes	Yes
Microwave-Safe Plastic Dish	Yes	No	No	No
Kitchen Paper	Yes	No	No	No
Metal Tray	No	Yes	Yes	No
Metal Rack	No	Yes	Yes	No
Aluminum Foil & Foil Container	No	Yes	Yes	No

Specifications

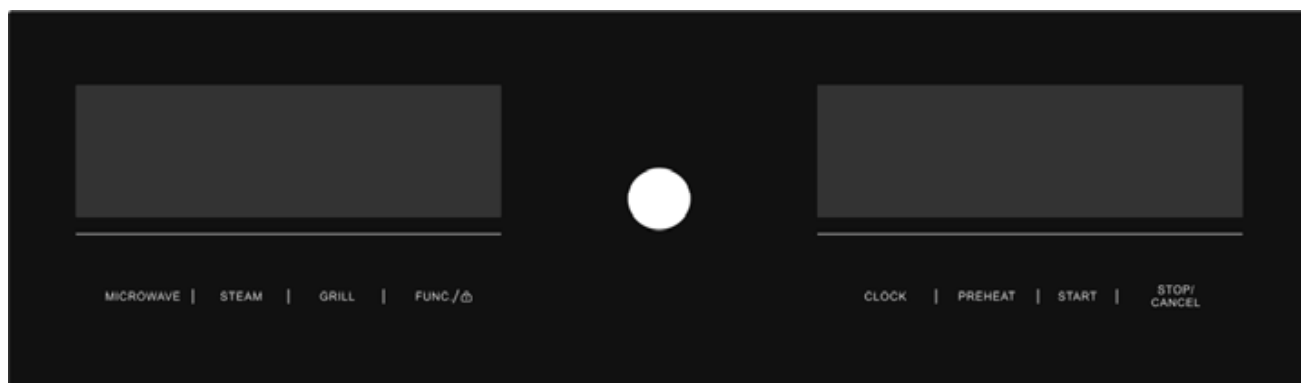
Rated Voltage and Rated Frequency	220-240V, 50Hz
Rated Power Input	1500W(MW), 1900W(Steam), 2100W(Grill), 2500W(Steam+Grill)
Rated Microwave Power Output	900W
Rated Microwave Operation Frequency	2450MHz
Product Dimensions (H×W×D)	455mm×594mm×570mm
Oven Cavity Dimensions (H×W×D)	241mm×467mm×430mm
Oven Capacity	53L
Net Weight	Approx. 39.3kg

Product Diagram

- ① Door Safety Lock System
- ② Oven Window
- ③ Glass Tray
- ④ Bake Tray
- ⑤ Grill Rack
- ⑥ Air Fry Basket
- ⑦ Water Tank
- ⑧ Control Panel
- ⑨ Grill Heater



Control Panel



- **MICROWAVE**

Press to select the cooking mode containing microwave.

- **STEAM**

Press to select the cooking mode containing steam.

- **GRILL**

Press to select the cooking mode containing grill or convection.

- **FUNC./🔒**

Press to switch cooking time, power level, temperature and weight.

It is also used to set child lock function.

- **DIAL**

Turn to set time, power level, temperature etc.

- **CLOCK**

Press to set clock time. Press to set preset function.

- **PREHEAT**

Press to set preheat function.

- **START**

Press to start cooking programmes.

- **STOP/CANCEL**

Press once to temporarily stop cooking, or twice to cancel cooking altogether.

Operation Instructions

- When the oven is first plugged in, a beep will sound and the display will show all icons for 2 seconds, then "🕒" and Start running from "12:00" (default 24 hour clock).
- During setting, the system will return to standby mode if there is not any operation within 1 minute.
- During cooking, if press STOP/CANCEL button once or open the oven door, the programme will be paused, close the oven door, then press START button to resume. But if press STOP/CANCEL button twice, the programme will be cancelled.
- If the oven door is not closed, cooking cannot be started and "door" is displayed for 3 seconds, reminding the user to close the oven door before starting cooking.
- After pressing MICROWAVE, STEAM or GRILL button, you can also switch to other modes in that button by turning dial.
- When the door is opened, the oven light lights up and the left screen displays "💡".
- After cooking ends, the display screen will show "End", the oven light will remain on for 1 minute before turning off, and a beep will sound every two minutes. If there is not any operation within 20 minutes, the system will enter power saving mode and the display screen will darken. After pressing STOP/CANCEL button or open the door, the system will return to standby mode.
- Close the oven door, in standby mode, if there is no operation for 1 minute, the system will enter power saving mode and the display screen will darken. Pressing any button once, turning dial, opening or closing the door will exit the power saving mode, and the display screen will return to normal brightness.
- Top fan: When the temperature inside the oven cavity reaches a certain level, the internal fans will continue to run for a period of time after cooking to cool the machine faster and extend its lifespan.
- Microwave fan: During cooking, the microwave fan remains on continuously. If the microwave works continuously for 2 minutes, it will continue to work for 3 minutes before turning off after cooking ends.
- During cooking, press FUNC./🔧 button, and the displayed cooking temperature, power level, cooking time will flash for 5 seconds. Within this 5 seconds, turn dial to adjust the cooking temperature, heat, time.

Note: Defrost and menus P22-P28 cannot adjust cooking temperature, power level, cooking time.

- Water tank:

1. Press the center of the panel of water tank until it reaches the stop position.
2. Water tank will pop out partially when release. Hold the water tank and pull it out.
3. Open the cover of water inlet, fill with purified water or distilled water through the water inlet, do not fill above the maximum water level mark.
4. Then close the cover securely, and reinstall the water tank.

Note:

1. Before cooking, please discard the remaining water in the water tank and refill it with purified water or distilled water.
2. After each use of steam mode, please empty the water tank, use an absorbent sponge to wipe the inner cavity of the oven and bake tray, and dry the cavity at 160°C.
3. Please clean the water tank regularly.

Operation Instructions

Setting the Clock

This is a 24- hour clock.

1. In standby mode, press CLOCK button once.
2. Turn dial until the correct hour (0-23) is displayed.
3. Press START or CLOCK button once to confirm.
4. Turn dial until the correct minute (00-59) is displayed.
5. Press START or CLOCK button once to confirm.

NOTE: During cooking, you can check the clock time 5 seconds by pressing CLOCK button.

Express Cooking

1. In standby mode, turn dial clockwise to set cooking time (5s to 1hr).
2. Press START button to start.

Microwave

1. In standby mode, press MICROWAVE button once.
2. Press FUNC./  button once.
3. Turn dial to select microwave power level (900W, 600W, 360W, 180W, 90W, 0W).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 1hr).
6. Press START button to start.

Microwave + Convection

1. In standby mode, press MICROWAVE button twice.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-230°C).
4. Press FUNC./  button once.
5. Turn dial to select microwave power level (360W, 180W, 90W).
6. Press FUNC./  button once.
7. Turn dial to set cooking time (5s to 1hr).
8. Press START button to start.

Microwave + Grill

1. In standby mode, press MICROWAVE button 3 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-230°C).
4. Press FUNC./  button once.
5. Turn dial to select microwave power level (360W, 180W, 90W).
6. Press FUNC./  button once.
7. Turn dial to set cooking time (5s to 1hr).
8. Press START button to start.

Operation Instructions

Microwave + Steam



1. In standby mode, press MICROWAVE button 4 times.
2. Press FUNC./ button once.
3. Turn dial to select microwave power level (360W, 180W, 90W).
4. Press FUNC./ button once.
5. Turn dial to set cooking time (5s to 1hr).
6. Press START button to start.

Defrost



1. In standby mode, press MICROWAVE button 5 times.
2. Press FUNC./ button once.
3. Turn dial to select defrosting temperature (-1°C, 0°C, 3°C).
4. Press FUNC./ button once.
5. Turn dial to select food weight.
6. Press START button to start.

Mode	Weight
-1°C	100-2000g
0°C	100-1000g
3°C	100-2000g

NOTE: During defrosting, the oven will pause to remind you to turn food over; after that, press START button to resume defrosting.

Steam



1. In standby mode, press STEAM button once.
2. Press FUNC./ button once.
3. Turn dial to select cooking temperature (30-100°C).
4. Press FUNC./ button once.
5. Turn dial to set cooking time (5s to 10hr).
6. Press START button to start.

Steam + Convection



1. In standby mode, press STEAM button twice.
2. Press FUNC./ button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./ button once.
5. Turn dial to select steam level (lowest to highest: 1, 2, 3).
6. Press FUNC./ button once.
7. Turn dial to set cooking time (5s to 24hr).
8. Press START button to start.

Operation Instructions

Steam + Grill

1. In standby mode, press STEAM button 3 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./  button once.
5. Turn dial to select steam level (lowest to highest: 1, 2, 3).
6. Press FUNC./  button once.
7. Turn dial to set cooking time (5s to 24hr).
8. Press START button to start.

Steam + Top Heating + Convection

1. In standby mode, press STEAM button 4 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./  button once.
5. Turn dial to select steam level (lowest to highest: 1, 2, 3).
6. Press FUNC./  button once.
7. Turn dial to set cooking time (5s to 24hr).
8. Press START button to start.

Convection

1. In standby mode, press GRILL button once.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 24hr).
6. Press START button to start.

Grill

1. In standby mode, press GRILL button twice.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 24hr).
6. Press START button to start.

Top Heating + Convection

1. In standby mode, press GRILL button 3 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 24hr).
6. Press START button to start.

Operation Instructions

Bottom Heating + Convection



1. In standby mode, press GRILL button 4 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 24hr).
6. Press START button to start.

Top Heating



1. In standby mode, press GRILL button 5 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-250°C).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 24hr).
6. Press START button to start.

Bottom Heating



1. In standby mode, press GRILL button 6 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (30-150°C).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 24hr).
6. Press START button to start.

Keeping Warm



1. In standby mode, press GRILL button 7 times.
2. Press FUNC./  button once.
3. Turn dial to select cooking temperature (60°C, 70°C, 80°C).
4. Press FUNC./  button once.
5. Turn dial to set cooking time (5s to 24hr).
6. Press START button to start.

Quick preheat



1. Don't put any food in. Select cooking mode, set cooking temperature and cooking time.
2. Press PREHEAT button once.
3. Press START button once to start preheating.
4. When the target temperature is reached, the scrolling box "" will fully display and flash, and beep will sound to remind the user that the preheating is completed.
5. Open the oven door, place food in. Close the oven door, and press START button to start.

NOTE:

1. Preheat function is only for non microwave cooking mode, and cooking temperature above 100°C.
2. When preheating is paused, the flashing display shows "- - -". When preheating is completed, the programme enters the keeping warm stage. If the oven door is not opened, the keeping warm will automatically end after 40 minutes.

Operation Instructions

Preset

Preset function allows the oven to start up in a later time.

1. Select cooking mode, set power or temperature and cooking time.
2. Press CLOCK button once.
3. Turn dial to set hour digit.
4. Press CLOCK button once.
5. Turn dial to set minute digit.
6. Press START button to confirm.

NOTE:

- When the oven stays in preset state, you can check the preset time by pressing CLOCK button once. You can cancel the preset function by pressing STOP/CANCEL button.
- After activating the preheating function, the system does not support setting the preset function. Defrost and menus P22 to P28 also do not support setting the preset function.

Descaling

1. Preparation: Add sufficient water (approximately 500 ml) to the water box, put the descaling agent into the water box, and stir evenly.
2. In standby mode, turn dial anti-clockwise to enter the auto cook menu, select P26, press START button to start the smart descaling, and display "", "25:00"
3. When there are still 5 minutes left in the work, the programme will pause automatically. At this time, the user needs to replace a box of clean water and press START button to continue descaling. Run until completed.

NOTE: If the machine has not been descaling for a long time and the evaporator has been working for more than 10 hours, the standby interface will display a descaling reminder, which corresponds to the time of the reminder. The "" will flash to remind the user that the machine needs to be cleaned, and this reminder will continue until the user starts the intelligent cleaning and completes the programme.

Refill Water Tank

- If the water box is not installed properly, all steam related modes cannot be activated and "" will flash.
- If the cooking is running and automatically pauses with "" flashing, it means that the water in the water box is used up. The user needs to add water to the water box and then press START button to continue cooking.

Child Lock

The child lock prevents unsupervised operation by children.

- To set: Press and hold FUNC./  button for 3 seconds, the display will show "". In the lock state, the oven can't be operated.
- To cancel: Press and hold FUNC./  button for 3 seconds, the "" will disappear, the oven can be operated.

Operation Instructions

Automatic Drainage

Steam mode: After cooking, the system will automatically activate the reflux and drainage function in the background.

NOTE: The drainage function is to pump the water from the evaporator back to the water box, and the entire reflux drainage can last for up to 2 minutes. Don't try to power off or operate the machine during this time.

Auto Cook

Cooking time and power are automatically set in auto cook mode based on the selected food type.

1. In standby mode, turn dial anti clockwise once, the display screen show code "P01", and then turn it continuously to select another food code: P01-P28 or AF1-AF6 (air fry menus).
2. Press START button to start.

Note:

1. When setting auto cook menus, some menus allow adjustment of cooking time based on parameter such as portion size and initial food temperature. Press the FUNC./  button once to switch to the time parameter, then turn the dial to modify the cooking time to achieve optimal cooking results. (Cooking time cannot be adjusted for P22-P28.)
2. Menus with preheat function require waiting for preheating to be completed before adding food, and then pressing START button to start cooking.

Auto cook menus:

Steam

Code	Dish	Cooking Time	Cooking Mode	Power/Temp.	Serving Size
P01	Fish	20 minutes	Steam	100°C	400-500g
P02	Rice	35 minutes	Steam	100°C	300g rice+420g water
P03	Pork Ribs	20 minutes	Steam	100°C	500g
P04	Chicken	18 minutes	Steam	100°C	500g
P05	Bun	18 minutes	Steam	100°C	Fully cover the tray
P06	Stuffed Bun	30 minutes	Steam	100°C	200-600g
P07	Egg Custard	14 minutes	Steam	100°C	2 eggs+220g water+2g salt

Grill

P08	Chicken Wings	24 minutes	Convection	220°C	200-1000g
P09	Pork Ribs	27 minutes	Convection	200°C	200-1000g
P10	Fish	40 minutes	Top heating + Convection	180°C	200-1000g
P11	Skewer	22 minutes	Bottom heating + Convection	220°C	200-1000g
P12	Sweet Potato	40 minutes	Convection	230°C	200-1000g
P13	Sausage	12 minutes	Top heating + Convection	200°C	200-1000g
P14	Pizza	20 minutes	Bottom heating + Convection	200°C	8inch

Operation Instructions

Bakery&Dessert

Code	Dish	Cooking Time	Cooking Mode	Power/Temp.	Serving Size
*P15	Chiffon Cake	45 minutes	Convection	160°C	475g
*P16	Egg Tart	27 minutes	Grill	230°C	Fully cover the tray
*P17	Cookies	22 minutes	Grill	160°C	Fully cover the tray
*P18	Bread	15 minutes	Bottom heating + Convection	160°C	12 with 40g/each
P19	Milk Pudding	30 minutes	Steam	100°C	1
P20	Caramel Pudding	20 minutes	Steam	90°C	1
P21	White Fungus soup	60 minutes	Steam	100°C	1

Functions

P22	Bottle Sterilization	2 minutes	Microwave	900W	/
P23	Smart Sterilization	10 minutes	Steam	100°C	/
P24	Smart Deodorization	12 minutes	Steam for 2 min; Grill for 10 min	100°C steam, 200°C grill	/
P25	Smart Cleaning	10 minutes	Steam	100°C	/
P26	Smart Descaling	25 minutes	/	/	/
P27	Yogurt Fermentation	7 hours	Microwave	5min 90W, 1hr stop working 4min 90W, 1.5hr stop working 4min 90W, 1.5hr stop working 4min 90W, 1.5hr stop working 4min 90W, 1hr 9min stop working (Not working, It refers to the magnetron not heating up and the fan not rotating.)	1
P28	Dough Fermentation	45 minutes	Steam	40°C	765g

Air-fry

AF1	Fries	33 minutes	Convection	230°C	500g
AF2	Pork Ribs	25 minutes	Convection	230°C	500g
AF3	Drumsticks	32 minutes	Convection	230°C	800g
AF4	Chicken Wings	24 minutes	Convection	230°C	500g
AF5	Chicken Bites	33 minutes	Convection	230°C	800g
AF6	Steak	20 minutes	Convection	230°C	500g

* Menus with preheat function require waiting for preheating to be completed before adding food, and then pressing START button to start cooking.

Cleaning and Care

1. Turn off the oven and unplug the power cord from the wall when cleaning.
2. Keep the inside of the oven clean. When food splatters or spilled liquids adhere to oven walls, wipe with a damp cloth. Mild detergents may be used if the oven gets very dirty. Avoid using spray or other harsh cleaners. They may stain, streak or dull the door surface.
3. The outside of the oven should be cleaned with a damp cloth. To prevent damage to the operating parts inside the oven, water should not be allowed to seep into the ventilation openings.
4. Wipe the door and window on both sides, the door seals and adjacent parts frequently with a damp cloth to remove any spills or spatters. Do not use abrasive cleaner.
5. A steam cleaner is not be used.
6. Do not allow the control panel to become wet. Clean with a soft, damp cloth. When cleaning the control panel, leave oven door open to prevent oven from accidentally turning on.
7. If steam accumulates inside or around the outside of the oven door, wipe with a soft cloth. This may occur when the microwave oven is operated under high humidity condition. And it is normal.
8. It is occasionally necessary to remove the glass tray for cleaning. Wash the tray in warm sudsy water or in a dishwasher.
9. The roller ring and oven floor should be cleaned regularly to avoid excessive noise. Simply wipe the bottom surface of the oven with mild detergent. The roller ring may be washed in mild, soapy water or in a dishwasher. When removing the roller ring, be sure to replace it in the proper position.
10. Remove odors from your oven by combining a cup of water with the juice and skin of one lemon in a microwaveable bowl. Microwave for 5 minutes. Wipe thoroughly and dry with a soft cloth.
11. If the light bulb burns out, please contact customer service to have it replaced.
12. The oven should be cleaned regularly and any food deposits should be removed. Failure to maintain the oven in a clean condition could lead to deterioration of surface that could adversely affect the life of the unit and could possibly result in a hazardous situation.
13. Please do not dispose of this appliance into the domestic rubbish bin; it should be disposed to the particular disposal center provided by the municipalities.
14. When the microwave oven with grill function is first used, it may produce slight smoke and smell. This is a normal phenomenon, because the oven is made of a steel plate coated with lubricating oil, and the new oven will produce fumes and odor generated by burning the lubricating oil. This phenomenon will disappear after a period of using.

Failure Diagnose

Fault	Cause and Remedy
1. The machine does not heat up or the cooking mode cannot be set	- The machine may not be switched on. Please turn on the machine. - The timer may not be set. Please set the cooking time. - Check whether all required operations have been properly applied. - The household fuse may be blown or the circuit may be disconnected. Replace the fuse or reconnect the power supply. If the problem occurs repeatedly, please contact a qualified electrician for service.
2. Noise heard after the cooking programme ends	After the cooking programme ends, the cooling fan will continue to operate for a period of time.
3. Oven light does not turn on	Please contact a qualified electrician for service.
4. Uneven baking of cakes / biscuits	Uneven results are a common phenomenon. If baking is very uneven, please check whether the correct temperature is set and whether the correct rack position is being used.

If the system frequently experiences the following alarms during use, please press STOP/CANCEL button once to return to standby mode, and then contact after-sales service.

Failures	Possible reasons
An error sign "E-1" display.	Microwave frequency conversion failure.
An error sign "E-3" display.	Cavity sensor high temperature protection.
An error sign "E-4" display.	Cavity sensor low temperature protection.
An error sign "E-5" display.	Cavity sensor open circuit protection.
An error sign "E-6" display.	Cavity sensor short circuit protection.
An error sign "E-7" display.	Evaporator sensor high temperature protection.
An error sign "E-8" display.	Evaporator sensor low temperature protection.
An error sign "E-9" display.	Evaporator sensor open circuit protection.
An error sign "E-10" display.	Evaporator sensor short circuit protection.

Note: If the fault still persists after completing the above checks, please contact the after-sales service. Repairs must be carried out by qualified service personnel, as improper repairs may cause serious injury to the user.

使用說明書

嵌入式三合一微蒸烤焗爐 MSMG500B

尊敬的客戶

多謝選用Mia Cucina 的產品，本產品經精心設計，採用優質材料生產以及通過嚴謹測試，定能滿足您的烹飪需要。為確保爐具正確使用及維持最佳效能，請細閱及遵循以下說明。

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請在安裝和使用此微波爐前詳細閱讀這本使用手冊，並保存好以備日後參考。

避免微波能量外泄的安全措施

1. 切勿在爐門開啟的情況下操作，以避免有害微波能量外泄。切勿擅自改動或安裝安全鎖裝置。
2. 切勿在爐前或爐門放置任何物件，或讓沙土或洗潔劑殘餘物累積在封條表層。
3. 如果微蒸烤箱已損壞，則不可再使用。尤為重要的是，爐門必須關緊，並確保下列各部分皆無損壞：
 - a. 門（彎曲）；
 - b. 鉸鏈和門門（破裂或松脫）；
 - c. 門封和封條表層。
4. 本微蒸烤箱只可由合格專業服務人員修理或調整。

安全使用要點

使用電器時必須遵守基本安全規則，包括下列事項：

警告：為了降低個人燒傷、觸電、火患、受傷或微波能量外泄，用戶必須：

1. 使用前請詳閱“使用手冊”全部內容。
2. 根據此手冊所述用途使用本微蒸烤箱。不可在本微蒸烤箱內使用腐蝕性化學物質或蒸氣。本微蒸烤箱專為家庭加熱及烹調食物而設計，故不適用於其它工商或實驗室用途。
3. 爐內無食物時，切勿操作本微蒸烤箱，以免空載運行損壞機器。
4. 電線或插座損壞、無法操作正常或已損壞或曾跌落，切勿使用本微蒸烤箱。如果電線已損壞，則必須由廠商、其維修部或類似的專業人員更換，以避免危險。
5. **警告：**只有在已經提供充分的指導，並確保兒童能夠採用安全的方法使用本微蒸烤箱，同時明白不正確的使用方法會造成危險時，才能允許兒童在無人監督的情況下使用微蒸烤箱。
6. **警告：**使用微蒸烤箱的組合烹調模式時會產生高溫，兒童須在成人監督下使用。
7. 為降低爐腔著火的風險：
 - a. 當食物在塑膠、紙或其它可燃材料製成的容器中加熱或烹調時，應時時注意，防止起火。
 - b. 把袋子放入爐內之前，先除去紙袋或塑膠袋的扭線環。
 - c. 烹調中發生冒煙或起火現象時，請不要立刻打開爐門，否則遇空氣會加大火勢，應立即切斷電源。
 - d. 切勿在微蒸烤箱內儲存任何物品。無使用的紙製品、烹調器皿或食物切勿存在爐腔內。
 - e. 微波爐僅適用於加熱食物與飲品。切勿用來烘乾衣物、暖腳墊、拖鞋、海綿或濕布等物品，以避免受傷或引發火災。

安全使用要點

8. **警告：**不要直接加熱裝在密封容器內的液體或其他食物，此情況有可能引致爆炸。
9. 使用微蒸烤箱加熱飲料時，須擱置片刻，以避免液體延遲沸騰而被口傷，因此在處理容器時必須格外小心。
10. 切勿使用微蒸烤箱煎炸食物。因為熱油會損壞微蒸烤箱零件和烹調器皿，甚至口傷皮膚。
11. 切勿使用微蒸烤箱烹煮或加熱帶殼或硬蛋，因為壓力會導致雞蛋爆裂，爆破可能發生在微波加熱完畢後。
12. 皮厚且硬的食物，如馬鈴薯、整個南瓜、蘋果和栗子，烹煮前需刺幾個小孔。
13. 奶瓶和嬰兒食品罐內的食物應經過攪拌或搖動，餵食前應檢查瓶內食物的溫度，以避免口傷。
14. 加熱食品可能將熱量傳送至烹調器皿。因此，從微蒸烤箱內提取食物和器皿時，應使用鍋夾或戴上隔熱手套，以免高溫口傷。
15. 用微蒸烤箱之前，應檢查所用器皿是否適用於微蒸烤箱。
16. **警告：**除了受過訓練的維修人員之外，任何人都不可進行檢查工作，以避免危險，包括拆下防止微波能量洩漏的防護蓋等工作。
17. 本產品符合 EN 55011 / CISPR 11 標準，屬於第二組B級ISM（工業、科學與醫療）設備。第二組涵蓋 9 kHz 至 400 GHz 頻率範圍內的所有工業、科學與醫療設備，其射頻能量主要用於產生和/或以電磁輻射形式作為原料處理以及火花電蝕設備。B級設備則是指適用於國內建設，或直接地接駁於低瓦特電流供應系統，以供國內建築物使用。
18. 本電器並不是為體質、感覺、或智力有障礙人士（包括小孩）、或缺乏經驗及知識者使用而設，除非他們曾經接受負責安全人士的監督或指示。
19. 請小心看管小孩，以確保他們不會把本電器當作玩具。
20. 本微波爐僅限安裝於櫥櫃內使用。
21. **警告：**微蒸烤箱不要安裝在離爐面或其它發熱設備很近的區域，否則可能會損壞電器，保修服務將會失效。
22. 除非為符合製造商設計之櫥櫃，否則微波爐不應放置於櫥櫃內。
23. 本電器工作時爐門或外表面可能會變熱。
24. **警告：**本電器工作時可觸及的表面的溫度可能會高。請勿讓兒童靠近。
25. 微蒸烤箱使用時會變得高溫。請小心避免接觸或按壓烤箱內部的加熱元件。
26. **警告：**如果微蒸烤箱門或閘封已損壞，則不得再使用，直到經有資格的維修人員修好為止。
27. 器具不能再外接計時器或獨立的遙控控制系統的方式下運行。
28. 本微蒸烤箱僅供家庭使用，不適用於商業用途。

安全使用要點

29. 不要減少本電器兩側和背部的空間，因為要確保與牆壁的最小距離，以便空氣流通。
30. 移動本電器時要保護好裡面的玻璃盤，以免摔壞。
31. **警告：**除有資格的維修人員外，其他人來執行檢修操作都是危險的，因為拆下防止微波洩露的防護蓋後會發生微波輻射。如果要更換電源線或爐燈，請將電器送到我們的維修中心。
32. 本微蒸烤箱只能用於解凍、烹調和蒸食物。
33. **警告：**打開器皿的蓋子或食物的包裹物時小心蒸氣會溢出。
34. 只有在已經提供充分的指導，並確保能夠採用安全的方法使用本微蒸烤箱，同時明白不正確的使用方法會造成危險時，才能允許 8 歲以上的兒童和體質、感覺、或智力有障礙人士、或缺乏經驗及知識者使用本微蒸烤箱。微蒸烤箱的清潔及保養工作不應由兒童進行，除非其年滿 8 歲以上，且在成人監督下方可進行。
35. 如果發生冒煙或起火現象時，請立刻切斷電源並拔掉本電器的電源線，不要打開爐門以便火自動熄滅。

接地指示

本電器必須接地。本微蒸烤箱備有一條接地線的接地插頭。它必須插在良好和正確接地的插座上。一旦發生電流短路，接地裝置將為外泄電流提供排電電線，即以減低發出觸電的風險。建議必須為本微蒸烤箱提供各別的電路。使用高電壓是非常危險的事，而且可能導致火患或其他破壞微蒸烤箱的意外。

警告：錯誤使用接地插頭會導致發出觸電的風險。

備註：

若您對接地或電器指示有任何疑問，請諮詢合格的電器技術工或服務人員。

對於因為無遵守電路銜接查詢所造成的微蒸烤箱損壞或個人受傷，廠商或代理無需負任何責任。

本電纜中的電線是以下列顏色區分：

青和黃 = 地線

藍 = 中線/零線

褐 = 火線

無線電干擾

本微蒸烤箱在操作時可能會對您的收音機、電視機及類似的電器造成干擾。

一旦發生干擾情況，可進行下列步驟以減少或消除有關干擾：

1. 清潔爐門和封條表層。
2. 重新調整收音機或電視機的接收天線。
3. 根據接收器重新擺放微蒸烤箱的位置。
4. 將微蒸烤箱搬至遠離接收器之處。
5. 將微蒸烤箱插頭插至不同的插座，以使微蒸烤箱和接收器處於不同的電路線。

尋求援助服務之前應做事項

如果微蒸烤箱無法操作，應檢查：

1. 微蒸烤箱的插頭是否插妥。若未插好，先把插頭拔離插座，待10秒鐘後再穩定插妥。
2. 檢查電路保險絲是否燒毀，或主要電路保險斷路是否有跳制，若這些看起來都操作正常，請用其他電器測試插座。
3. 控制台的程序控制是否正確。
4. 爐門是否關好，並已經鎖上。否則微波能量將無法流入爐內。

若上述所有行動皆無法修正有關情況，則必須聯絡合格專業技術人員。切勿擅自調整或修理。

安裝

1. 請把爐內的包裝物一一取出。
2. 仔細檢查微蒸烤箱是否損壞，如爐門不穩或彎曲、門封或封條表層損壞、鉸鏈和門門破裂或松脫，以及爐腔或爐門不陷。如有損壞，請勿使用並立刻聯絡合格的服務人員。
3. 將機器安裝到廚房內指定的位置（安裝在灶台下面或安裝於直立式的櫥櫃）。

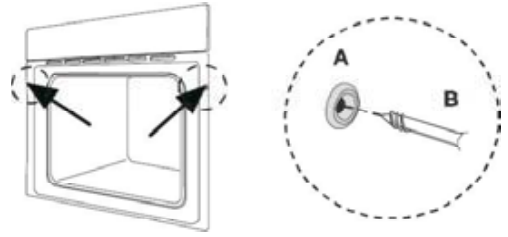


圖 1

4. 通過構架上的孔，用螺絲將機器固定在安裝位置。（圖 1）
5. 要確定固定孔的位置，請打開機器門看裏面。為了充分通風，請按照下圖中的測量和距離來固定機器。（圖 2）

註：

1. 本微蒸烤箱應放置於具有足夠承托其重量及最高食物重量的平穩檯面。
2. 本微蒸烤箱應不可放置於高溫、潮濕或靠近易燃物體之處。
3. 確保電線無損壞，或穿過爐底或任何高溫或尖銳的表面。
4. 插座所在位置必須容易進出，以在緊急時能輕易拔除。
5. 本微蒸烤箱不可在戶外使用。
6. 所安裝的廚櫃內部必須能夠承受高達90°C的高溫，相鄰廚櫃的面板能承受70°C的溫度。
7. 切勿將機器安裝在裝飾面板後面，因為這會造成機器過熱的風險。
8. 所有防護件都必須牢固固定好，確保沒有特殊工具無法拆除。
9. 機器後板距離安裝櫃后面至少要有30mm的距離，以保證機器四周的空氣能充分流通。

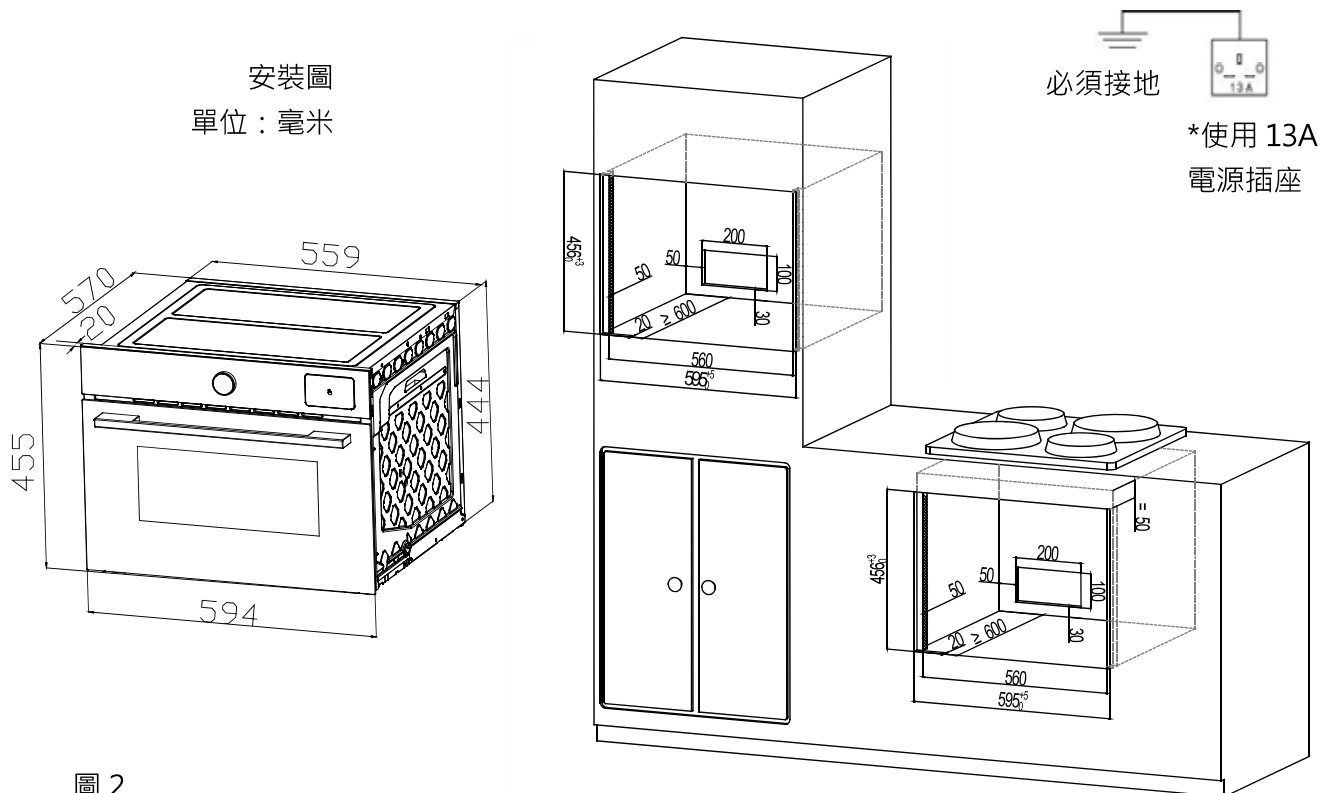


圖 2

微波爐烹調規則

1. 請將食物小心排列，較厚部分應朝盤外擺放。
2. 注意烹調時間。儘量選擇最短的烹調時間，若不足可延長時間。食物嚴重過度烹調會造成冒煙或燃燒等危險。
3. 烹調食物時應蓋著。加蓋可防止食物噴濺，而且食物更均勻熟透。
4. 在進行微波烹調時翻轉食物，能使食物更快煮熟，如雞肉和漢堡包。體積較大的烤肉則須至少翻轉一次。
5. 魚丸等食物在烹調至一半時，宜重新對換位置，如上下對調，中間部分則與旁邊對換。

器皿指南

1. 微波無法穿透金屬，因此不宜使用金屬器皿或金屬飾邊的餐具。微波烹調時不宜使用金屬製的食品或飲料容器。除非製造商已明確規定適用於微波烹調之金屬容器的尺寸及形狀。最理想的微蒸烤箱器皿必須能透射微波，使能量穿透容器，加熱容器中的食物。
2. 切勿使用再迴圈紙製品進行微波烹調，因為它們含細微的金屬碎片，可能引致火花和/或著火燃燒。
3. 比起四方形/長方形，圓形/橢圓形餐具更適合微蒸烤箱使用，因為在角落的食物通常會過熟。
4. 可用寬度較小的鋁箔鋪蓋食物，以防止外露的食物過熟。但必須注意，不可使用過量，同時在鋁箔和爐腔之間保持至少1寸 (2.54厘米) 的距離。
5. 根據不同的烹調方式，選用合適的器皿十分重要。如果選擇不當，不僅會影響烹調效果，而且還會造成損害器皿或微蒸烤箱的後果。

選擇適當器皿的普通指南：

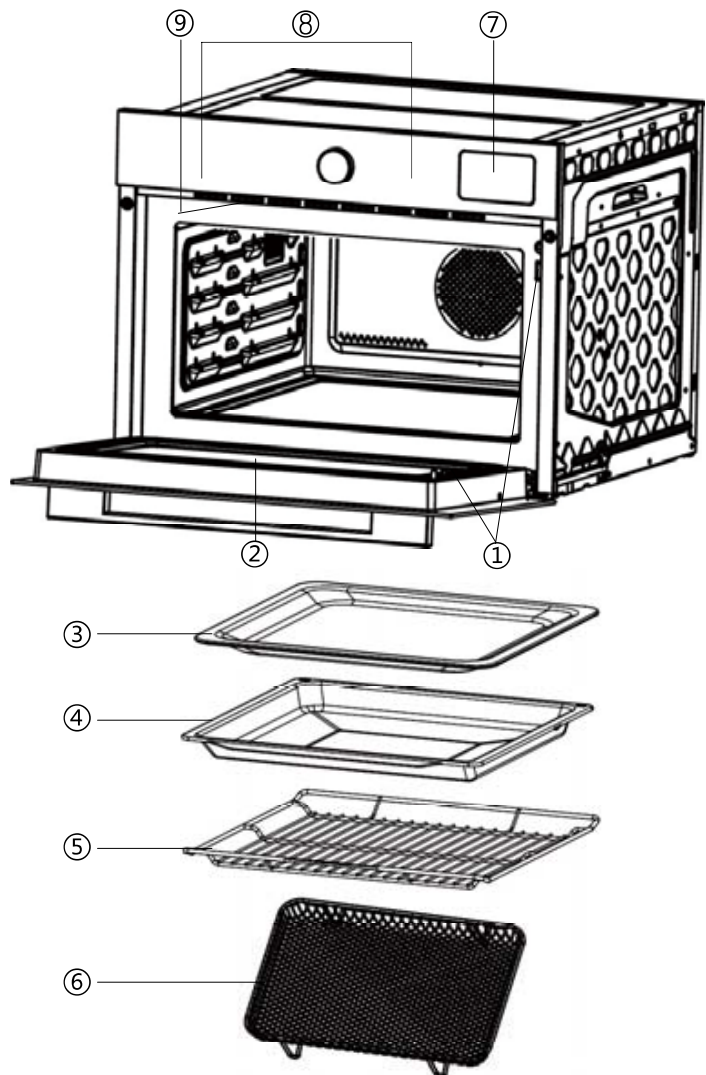
器皿	微波烹調	燒烤	熱風	組合烹調
耐熱玻璃	可	可	可	可
不耐熱玻璃	不可	不可	不可	不可
耐熱陶瓷器	可	可	可	可
微蒸烤箱安全使用塑膠餐具	可	不可	不可	不可
廚房紙	可	不可	不可	不可
金屬烤盤	不可	可	可	不可
金屬架子	不可	可	可	不可
鋁箔及箔紙容器	不可	可	可	不可

規格

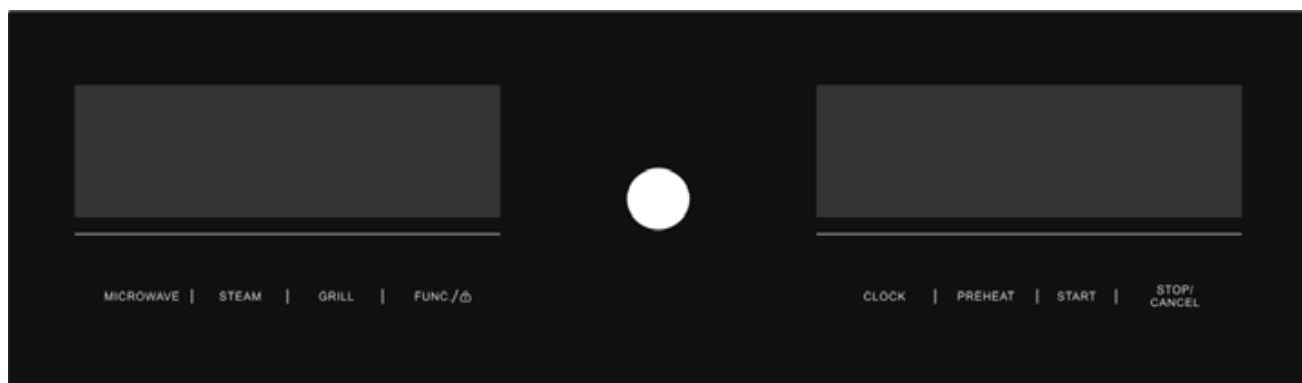
額定電壓及額定頻率	220-240V, 50Hz
額定輸入功率	1500W(微波), 1900W(蒸氣), 2100W(燒烤), 2500W(蒸氣+燒烤)
額定微波輸出功率	900W
額定微波頻率	2450MHz
產品尺寸 (高×寬×深)	455mm×594mm×570mm
內腔尺寸 (高×寬×深)	241mm×467mm×430mm
內腔容量	53L
淨重	約 39.3kg

組件名稱

- ① 爐門安全聯鎖系統
- ② 爐窗
- ③ 玻璃托盤
- ④ 烤盤
- ⑤ 燒烤架
- ⑥ 空氣炸籃
- ⑦ 水箱
- ⑧ 控制面板
- ⑨ 燒烤發熱管



控制面板



- **MICROWAVE**

用於選擇含微波的烹調程式。

- **STEAM**

用於選擇含蒸氣的烹調程式。

- **GRILL**

用於選擇含燒烤或熱風對流的烹調程式。

- **FUNC./**

用於時間、火力、溫度及重量等參數切換。

用於設置兒童鎖功能。

- **旋鈕**

旋轉設置時間、火力、溫度等。

- **CLOCK**

用於設置時鐘時間。用於設置預約功能。

- **PREHEAT**

用於設置預熱功能。

- **START**

用於啟動烹調程式。

- **STOP/CANCEL**

按一次可暫停，或按兩次取消烹調程式。

操作方法

- 電腦板通電後蜂鳴器發出一聲提示音，螢幕所有圖標點亮 2 秒；2 秒後顯示時鐘圖標 " " 且時鐘從 "12:00" 開始運行（默認 24 小時制）。
- 操作設置中斷 1 分鐘，則系統自動返回待機界面。
- 烹調運行時，按【STOP/CANCEL】鍵一次或打開爐門，烹調會暫停；關上爐門，接著按【START】鍵一次，烹調繼續。烹調運行時，連續按【STOP/CANCEL】鍵兩次，即可取消烹調返回待機狀態。
- 若爐門未關閉，將無法烹調，螢幕會顯示 "door" 持續 3 秒，提醒使用者在開始烹調前先關閉爐門。
- 按【MICROWAVE】或【STEAM】或【GRILL】鍵後，再轉動旋鈕，也可以切換該鍵所含的其它模式。
- 開門時，爐燈點亮，左屏顯示 " "。
- 烹調完成，顯示 "End" 時，爐燈會持續點亮 1 分鐘才熄滅，且發出提示音，每隔 2 分鐘響一次。若 20 分鐘內無操作，則進入省電模式，螢幕變暗。若按【STOP/CANCEL】鍵一次或打開爐門，則返回待機界面。
- 關上門，在待機下，1 分鐘無任何操作，系統會進入省電模式，螢幕變暗。按任意鍵一次、或轉動旋鈕、或開關門均會退出省電模式，螢幕恢復正常亮度。
- 上方風扇：當烤箱爐腔內部達到一定溫度時，在烹調結束後，內部風扇會持續運行一段時間，以便更快冷卻機器達到延長機器壽命。
- 微波風扇：烹調運行時，微波風扇會一直開啟。若連續運作達 2 分鐘，烹調結束後，微波風扇將再持續工作 3 分鐘後才關閉。
- 烹調運行中，按【FUNC./】鍵，顯示的烹調溫度/火力/時間會閃爍 5 秒，在此 5 秒內轉動旋鈕，可以修改烹調溫度、火力、時間。

註：解凍和自動菜單 P22-P28，不能修改烹調溫度、火力、時間。

- 水箱：
 1. 輕按水箱面板的中心，直至到達停止位置。
 2. 將手鬆開，水箱會自動彈出一部分。用手捉住水箱並向外取出。
 3. 打開水箱蓋，向注水口注入純淨水或蒸餾水，注水深度不得超過最大水位標記。
 4. 將注水口蓋緊，並將水箱重新裝回。

註：

1. 烹調前請先倒掉水箱中的殘留水，並重新加入純淨水或蒸餾水。
2. 每次使用蒸氣模式後，請清空水箱，並使用吸水海綿擦乾爐腔內壁及烤板上的積水，然後以 160°C 烘乾爐腔。
3. 請定期清洗水箱。

操作方法

時鐘設置

本系統時鐘為 24 小時制。

1. 在待機下，按【CLOCK】鍵一次，時鐘小時位閃爍。
2. 轉動旋鈕，設置小時 (0-23)。
3. 按【CLOCK】鍵或【START】鍵一次確認。
4. 轉動旋鈕，設置分鐘 (00-59)。
5. 按【CLOCK】或【START】鍵一次確認。

註：烹調過程中，按【CLOCK】鍵一次，可顯示當前時間 5 秒。

快速烹調

1. 在待機下，順時針轉動旋鈕，設置烹調時間 (5 秒至 1 小時)。
2. 按【START】鍵一次，烹調開始。

微波烹調

1. 在待機下，按【MICROWAVE】鍵一次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇微波火力 (900W、600W、360W、180W、90W、0W)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 1 小時)。
6. 按【START】鍵啟動。

微波+熱風對流

1. 在待機下，按【MICROWAVE】鍵兩次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-230°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，選擇微波火力 (360W、180W、90W)。
6. 按【FUNC./】鍵一次。
7. 轉動旋鈕，設置烹調時間 (5 秒至 1 小時)。
8. 按【START】鍵啟動。

操作方法

微波+燒烤

1. 在待機下，按【MICROWAVE】鍵三次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-230°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，選擇微波火力 (360W、180W、90W)。
6. 按【FUNC./】鍵一次。
7. 轉動旋鈕，設置烹調時間 (5 秒至 1 小時)。
8. 按【START】鍵啟動。

微波+蒸氣

1. 在待機下，按【MICROWAVE】鍵四次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇微波火力 (360W、180W、90W)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 1 小時)。
6. 按【START】鍵啟動。

解凍

1. 在待機下，按【MICROWAVE】鍵五次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇解凍溫度 (-1°C、0°C、3°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，選擇解凍重量。
6. 按【START】鍵啟動。

模式	重量
-1°C	100-2000g
0°C	100-1000g
3°C	100-2000g

註：解凍過程中，烤箱會暫停運作以提醒您將食物翻面；完成後，請按下【START】鍵以繼續解凍。

操作方法

蒸氣

1. 在待機下，按【STEAM】鍵一次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-100°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 10 小時)。
6. 按【START】鍵啟動。

蒸氣+熱風對流

1. 在待機下，按【STEAM】鍵兩次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，選擇蒸氣量 (弱至強：1、2、3)。
6. 按【FUNC./】鍵一次。
7. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
8. 按【START】鍵啟動。

蒸氣+燒烤

1. 在待機下，按【STEAM】鍵三次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，選擇蒸氣量 (弱至強：1、2、3)。
6. 按【FUNC./】鍵一次。
7. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
8. 按【START】鍵啟動。

蒸氣+熱風上烤

1. 在待機下，按【STEAM】鍵四次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，選擇蒸氣量 (弱至強：1、2、3)。
6. 按【FUNC./】鍵一次。
7. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
8. 按【START】鍵啟動。

操作方法

熱風對流

1. 在待機下，按【GRILL】鍵一次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
6. 按【START】鍵啟動。

燒烤

1. 在待機下，按【GRILL】鍵兩次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
6. 按【START】鍵啟動。

熱風上烤

1. 在待機下，按【GRILL】鍵三次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
6. 按【START】鍵啟動。

熱風下烤

1. 在待機下，按【GRILL】鍵四次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
6. 按【START】鍵啟動。

操作方法

上燒烤

1. 在待機下，按【GRILL】鍵五次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-250°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
6. 按【START】鍵啟動。

下燒烤

1. 在待機下，按【GRILL】鍵六次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (30-150°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
6. 按【START】鍵啟動。

保溫

1. 在待機下，按【GRILL】鍵七次。
2. 按【FUNC./】鍵一次。
3. 轉動旋鈕，選擇烹調溫度 (60°C、70°C、80°C)。
4. 按【FUNC./】鍵一次。
5. 轉動旋鈕，設置烹調時間 (5 秒至 24 小時)。
6. 按【START】鍵啟動。

快速預熱

1. 先不放入食物，選擇烹調模式，設置溫度和烹調時間。
2. 按【PREHEAT】鍵一次。
3. 按【START】鍵一次，預熱啟動。
4. 當目標溫度到達時，跑馬框  全顯並閃爍，且發出提示音，提醒用戶預熱完成。
5. 用戶開門放入食物，關門後，按【START】鍵啟動。

註：

1. 預熱功能只適用於非微波類烹調模式及烹調溫度為 100°C 以上。
2. 當預熱暫停時，閃爍顯示 “----”；當預熱完成，程式進入保溫階段，如果不打開爐門，則保溫 40 分鐘後自動結束。

操作方法

預約設置

預約設置可設定烤箱在稍後的預定時間開始運作。

1. 選擇烹調模式，設置火力或溫度和烹調時間。
2. 按【CLOCK】鍵一次。
3. 轉動旋鈕，設置小時 (0-23)。
4. 按【CLOCK】鍵一次。
5. 轉動旋鈕，設置分鐘 (00-59)。
6. 按【START】鍵一次確認。

註：

1. 在預約等待界面，若按【CLOCK】鍵一次，可查詢預約時間 5 秒，5 秒後自動返回預約等待界面，當
2. 預約時間到達，烹調會自動啟動。若按【STOP/CANCEL】鍵一次，可取消當前預約。

開啟預熱功能後，系統不支持設置預約功能。解凍和自動菜單P22 至 P28 也不支援設置預約功能。

除垢

1. 準備工作：水箱中加上足量的水（大約 500ml），把除垢劑放入水箱，攪拌均勻。
2. 在待機下，逆時針轉動旋鈕，進入自動菜單表，選擇P26，按【START】鍵，啟動智能除垢，顯示""、“25:00”；
3. 工作到還剩餘 5 分鐘，程式會自動暫停。使用者需要更換一盒清水，再按【START】鍵，除垢繼續運行直到完成。

註：若機器長時間未進行除垢，當蒸發器累計工作超 10 小時，待機界面會有除垢提醒，提醒時對應的""圖標會閃爍顯示，提醒使用者機器需要除垢，直到用戶啟動智能除垢並完成程式為止。

加水提醒

1. 若水箱未安裝好，則無法啟動蒸氣類的所有模式，且""閃爍顯示。
2. 若烹調運行中，自動暫停且出現""閃爍顯示，表示水箱中的水使用完畢，需要使用者給水箱加水後，再按【START】鍵，繼續烹調。

兒童鎖

用來防止兒童在沒有成人指導的情況下使用烤箱。

1. 開啟兒童鎖：長按【FUNC./】鍵 3 秒，圖標 " " 點亮。兒童鎖啟動下，各按鍵操作均無效；
2. 解除兒童鎖：長按【FUNC./】鍵 3 秒，圖標 " " 消失，各按鍵恢復正常操作。

操作方法

自動排水

蒸氣類模式：在烹調結束後，系統會在後臺自動啟動回流排水功能。

註：排水功能是把蒸發器的水抽回至水箱，整個回流排水最多持續 2 分鐘，用戶在此時間儘量不要斷電或操作機器。

自動菜單

對食物或以下烹調模式，無需輸入烹調時間和火力。程式可以根據你輸入食物的類別自行設置烹調時間和火力。

1. 在待機下，逆時針轉動旋鈕。顯示“P01”閃爍，繼續轉動旋鈕，可選擇菜單P01-P28 或AF1-AF6（空氣炸菜單）。
2. 按【START】鍵一次，烹調啟動。

註：

1. 菜單設置時，部分菜單可以根據份量大小、初始溫度等條件，按【FUNC./🔒】鍵一次，切到時間參數，然後轉動旋鈕修改烹調時間，以獲得最佳烹調效果。（P22-P28 均不可修改烹調時間）。
2. 自帶預熱功能的菜單，需要等待預熱完成後，再放入食物，然後按【START】鍵開始烹調。

自動菜單表：

蒸氣

序號	菜單	烹調時間	烹調模式	火力 / 溫度	份量
P01	蒸魚	20 分鐘	蒸氣	100°C	400-500 克
P02	蒸飯	35 分鐘	蒸氣	100°C	300 克米+420 克水
P03	豉汁排骨	20 分鐘	蒸氣	100°C	500 克
P04	香菇蒸雞	18 分鐘	蒸氣	100°C	500 克
P05	蒸饅頭	18 分鐘	蒸氣	100°C	鋪滿
P06	蒸肉餡包	30 分鐘	蒸氣	100°C	200-600 克
P07	蒸水蛋	14 分鐘	蒸氣	100°C	2 隻雞蛋+220 克水 +2 克鹽

燒烤

P08	烤雞翼	24 分鐘	熱風對流	220°C	200-1000 克
P09	烤排骨	27 分鐘	熱風對流	200°C	200-1000 克
P10	烤魚	40 分鐘	熱風上烤	180°C	200-1000 克
P11	烤串燒	22 分鐘	熱風下烤	220°C	200-1000 克
P12	烤蕃薯	40 分鐘	熱風對流	230°C	200-1000 克
P13	烤香腸	12 分鐘	熱風上烤	200°C	200-1000 克
P14	披薩	20 分鐘	熱風下烤	200°C	8 寸

操作方法

烘焙及甜品

序號	菜單	烹調時間	烹調模式	火力 / 溫度	份量
*P15	戚風蛋糕	45 分鐘	熱風對流	160°C	475 克
*P16	蛋撻	27 分鐘	燒烤	230°C	鋪滿
*P17	曲奇	22 分鐘	燒烤	160°C	鋪滿
*P18	麵包	15 分鐘	熱風下烤	160°C	12 個, 40 克/個
P19	雙皮奶	30 分鐘	蒸氣	100°C	1 份
P20	焦糖布丁	20 分鐘	蒸氣	90°C	1 份
P21	雪耳糖水	60 分鐘	蒸氣	100°C	1 份

功能

P22	奶瓶消毒	2 分鐘	微波	900W	/
P23	智能殺菌	10 分鐘	蒸氣	100°C	/
P24	智能除味	12 分鐘	2 分鐘蒸氣; 10 分鐘燒烤	100°C 蒸氣, 200°C 燒烤	/
P25	智能清潔	10 分鐘	蒸氣	100°C	/
P26	智能除垢	25 分鐘	/	/	/
P27	乳酪發酵	7 小時	微波	5 分鐘 90W, 1 小時 不工作, 4 分鐘 90W, 1.5 小時 不工作, 4 分鐘 90W, 1.5 小時 不工作, 4 分鐘 90W, 1.5 小時 不工作, 4 分鐘 90W, 1 小時 9 分鐘 不工作 (不工作, 是指磁控管 不加熱, 風扇不轉)	1 份
P28	麵團發酵	45 分鐘	蒸氣	40°C	765 克

氣炸

AF1	炸薯條	33 分鐘	熱風對流	230°C	500 克
AF2	炸排骨	25 分鐘	熱風對流	230°C	500 克
AF3	炸雞下腿	32 分鐘	熱風對流	230°C	800 克
AF4	炸雞中翼	24 分鐘	熱風對流	230°C	500 克
AF5	炸雞球	33 分鐘	熱風對流	230°C	800 克
AF6	炸牛排	20 分鐘	熱風對流	230°C	500 克

*自帶預熱功能的菜單，需要等待預熱完成後，再放入食物，然後按【START】鍵開始烹調。

清潔與保養

1. 清洗爐腔之前，須關閉微蒸烤箱，並從插座上拔去電源線插頭。
2. 經常保持爐腔清潔。當食物或湯水濺到爐內壁時，可用濕布擦去。如爐內壁很骯髒則可使用軟性洗潔劑擦洗。切勿使用粗糙、磨損性的洗潔劑，它可能導致爐門表層被染色、刮花或變得無光澤。
3. 微蒸烤箱外表面應用濕布拭擦。注意不要讓水滲入爐縫或通風口，以免損壞爐內零件。
4. 爐門和爐窗內外兩側、門封和附件部分必須經常使用濕布拭擦乾淨，不可用腐蝕性洗潔劑。
5. 請勿使用蒸氣清潔器。
6. 切勿弄濕控制台。若控制板被弄濕，可用軟的幹布抹擦。在擦控制台時，請將爐門打開，以免意外啟動微蒸烤箱。
7. 爐內外如有蒸氣凝聚成的水滴，可用軟布擦淨。這是因為微蒸烤箱在高溫潮濕的情況下操作所致，屬正常情況。
8. 應定期取出玻璃轉盤進行清潔。請使用溫熱的肥皂水清洗轉盤，或可放入洗碗機清洗。
9. 應定期清潔轉盤滾輪環及爐腔底部，以避免產生過大的噪音。只需使用溫和的清潔劑擦拭爐腔底部表面即可。轉盤滾輪環可使用溫和的肥皂水清洗，亦可放入洗碗機清洗。取下轉盤滾輪環後，請務必按正確位置重新安裝。
10. 爐內如有異味，可用一杯水加一粒檸檬汁和皮煮 5 分鐘即可消除。過後需用軟布抹乾。
11. 若必須更換爐燈，務必諮詢本廠代理以進行更換。
12. 微蒸烤箱必須經常保持乾淨，去除任何食物殘餘。若無良好保持乾淨，其表層易變壞，進而縮短其壽命，甚至造成危險。
13. 請勿將此電器隨意丟置在垃圾桶，應將之丟棄在有關當局指定的垃圾處理中心。
14. 帶燒烤模式的微蒸烤箱在第一次使用時可能會產生輕微的煙霧並且有異味。因為微蒸烤箱在製造時，使用的鋼板上面塗有潤滑用油，所以新微蒸烤箱在剛使用時會產生油煙和潤滑油因燒烤產生的異味，這屬於正常現象，使用一段時間後這一現象就會消失。

故障排除

故障	可能原因和解決方法
1. 機器不製熱或烹調模式無法設定	- 機器可能沒有開，請開啟機器。 - 可能沒有定時，設定時間。 - 檢查是否必須的操作都應用於。 - 家裡的保險絲可能燒壞，或者斷路了。替換保險絲或者重新連接電源。 如果這些重複發生，請找專業的電工來處理。
2. 烹調程式結束後聽到噪音	烹調程式結束後，冷卻風扇將繼續開啟一段時間。
3. 爐燈不亮	請找專業的電工處理。
4. 蛋糕 / 餅乾烘烤不均	不均勻是常有的現象，若烘烤非常不均勻，請檢查是否設定正確的溫度以及是否使用正確的烤架層。

使用中，如果頻繁出現以下警報提示，請按【STOP/CANCEL】鍵一次，返回待機狀態，然後聯繫售後即可。

故障碼	原因
E-1	微波變頻故障警報。
E-3	腔體高溫警報。
E-4	腔體低溫警報。
E-5	腔體傳感器開路警報。
E-6	腔體傳感器短路警報。
E-7	蒸發器高溫警報。
E-8	蒸發器低溫警報。
E-9	蒸發器傳感器開路警報。
E-10	蒸發器傳感器短路警報。

註：如果經上述檢查排除後故障仍然存在，請與售後服務部門聯繫。只可由合格專業服務人員維修，因為不正確的維修可能會對用戶造成嚴重傷害。

