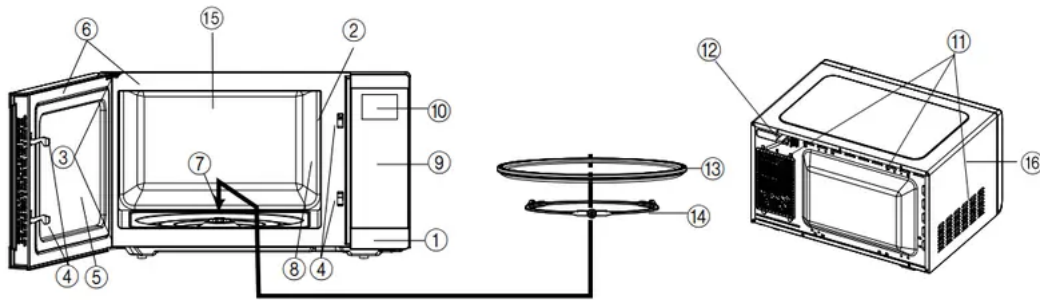


## INSTALLATION INSTRUCTIONS

1. Remove all packing materials from the oven cavity, (do not remove the waveguide cover), and the feature sticker from the outside of the door, if there is one. Check the unit for any damage, such as a misaligned door, damaged door seals around the door or dents inside the oven cavity or on the door. If there is any damage, please do not operate the oven until it has been checked by a SERVICE CENTRE APPROVED BY SHARP and repaired, if necessary.
2. Accessories provided
  1. Turntable
  2. Roller stay
  3. Operation manual and Cook book
3. Place the roller stay in the coupling on the oven floor, then place the turntable on to the roller stay, ensuring it is located firmly. Refer to OVEN DIAGRAM below. NEVER operate the oven without the roller stay and turntable.
4. This oven is designed to be used on a benchtop, on a shelf or built-in(not available in all countries). The appliance must not be placed in a cupboard. It should not be installed in any area where heat and steam are generated, for example, next to a conventional oven unit. The oven should be installed so as not to block ventilation openings. When the oven is mounted on a kitchen benchtop, allow a space of at least 15cm on the top, 10cm on both sides and 5cm at the rear of the oven for adequate air circulation. When installing on a shelf, the minimum dimension of the shelf should be 720mm(W) x 465mm(H) x 460mm(D). Do not build-in the appliance under the benchtop or any other appliances. If the oven is to be positioned near a conventional oven, ensure that adequate space is allowed, and a suitable heat shield is incorporated between the two to prevent damage to the oven . **WARNING:** The electrical outlet must be readily accessible so that the unit can be unplugged easily in an emergency.
5. Neither the manufacturer nor the distributors can accept any liability for damage to the machine or personal injury for failure to observe the correct electrical connecting procedure. The A.C. voltage must be single phase 230 – 240V, 50Hz.
6. This appliance must be earthed.
7. Operate the oven from a general purpose domestic outlet. If a generator is used, do not operate the oven with non-sinusoidal outputs.

## OVEN DIAGRAM

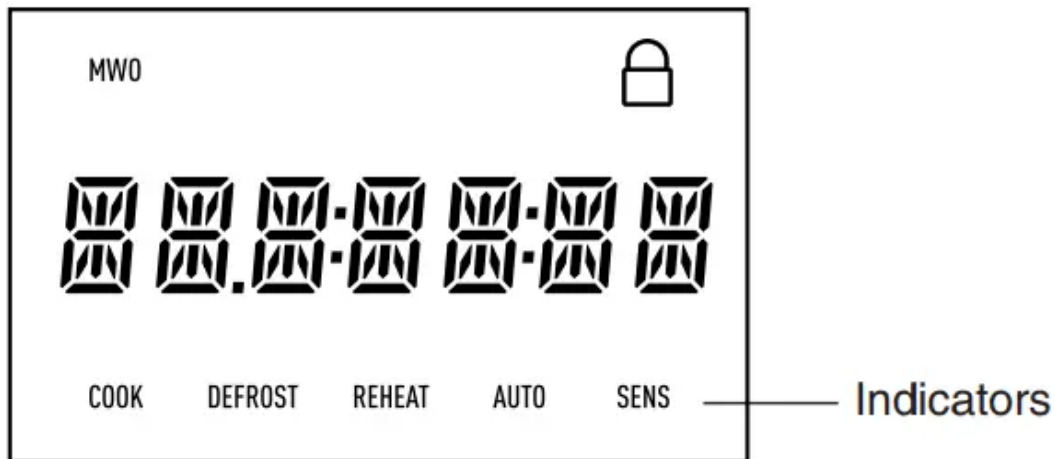


1. Door open button
2. Oven lamp
3. Door hinges
4. Door safety latches
5. See through door
6. Door seals and sealing surfaces
7. Coupling
8. Waveguide cover (Do not remove)
9. Control panel (See page 6)
10. LED Display
11. Ventilation openings
12. Power supply cord
13. Turntable
14. Roller stay
15. Oven Cavity
16. Outer cabinet

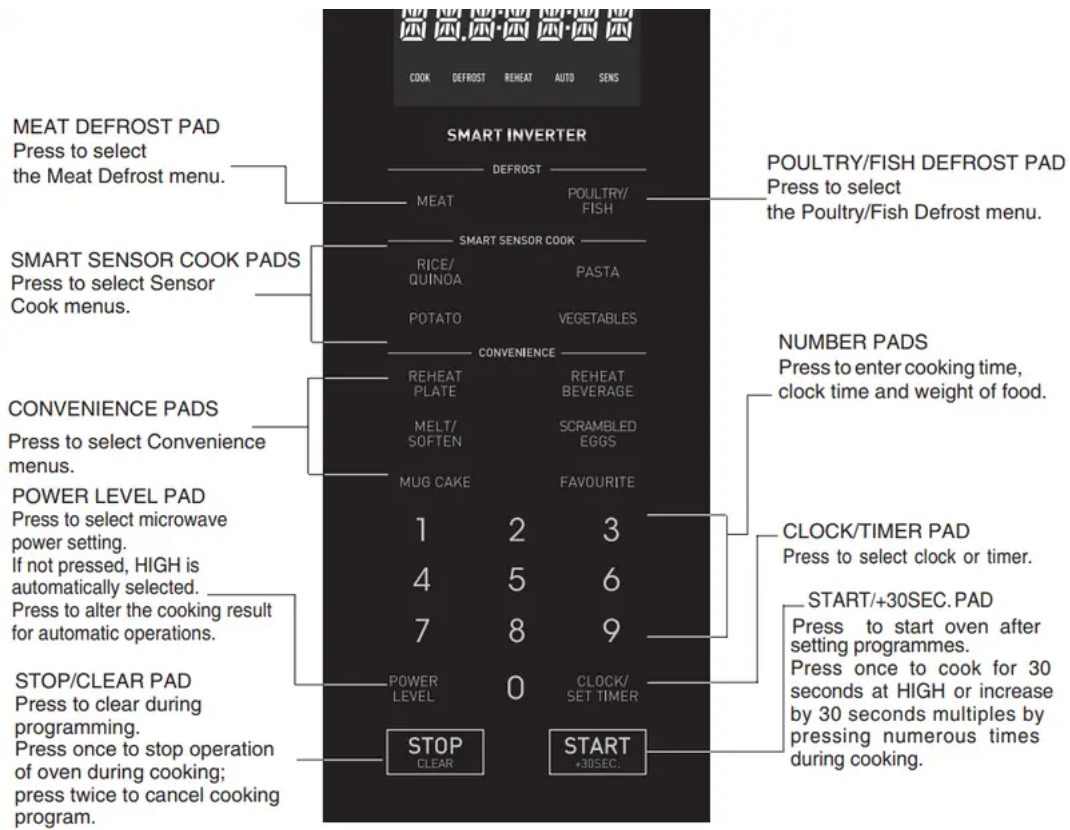
## OPERATION OF TOUCH CONTROL PANEL

The operation of the oven is controlled by pressing the appropriate pads arranged on the surface of the control panel. An entry signal tone should be heard each time you press the control panel to make a correct entry. In addition an audible signal will sound for approximately 2 seconds at the end of the cooking cycle, or 4 times when cooking procedure is required.

## Control Panel Display



## Touch Control Panel Layout



## BEFORE OPERATING

### Getting Started

Step	Procedure	Pad Order	Display
1	Plug the oven into a power point and switch on the power. Ensure the oven door is closed.		MICRO- WAVE OVEN
2	Press the STOP/CLEAR pad.	STOP CLEAR	0

## Clock Setting

\* To enter the present time of day 11:34 (AM or PM).

Step	Procedure	Pad Order	Display
1	Press the CLOCK/SET TIMER pad once.	CLOCK/ SET TIMER x 1	CLOCK PRESS START
2	Press the START/+30SEC. pad.	START +30SEC.	ENTER TIME PRESS START TO SET
3	Enter the correct time of day by pressing the numbers in sequence.	1 1 3 4	11:34 The dots (:) will flash on and off.
4	Press the START/+30SEC. pad.	START +30SEC.	11:34

This is a 12 hour clock. If you attempt to enter an incorrect clock time (eg. 13:45), ENTER TIME PRESS START TO SET will appear in the display. Press the STOP/CLEAR pad and re-enter the time of day (eg. 1:45).

## Stop/Clear

Press the STOP/CLEAR pad once to:

1. Stop the oven temporarily during cooking.
2. Clear if you make a mistake during programming.

# MANUAL OPERATIONS

## Microwave Time Cooking

This is a manual cooking feature, first enter the cooking time then the power level. There are eleven different power levels. You can program up to 99 minutes, 99 seconds. This variable cooking control allows you to select the rate of microwave cooking. After cooking, the fan will continue to operate. COOLING may be displayed when the door is opened or STOP/CLEAR pad is pressed while fan is operating.

Display	Power level		Examples
1200 W	100%	High	Raw meat, Vegetables, Rice or Pasta
1100 W	90%		
1000 W	80%		
900 W	70%	Medium High	Delicate Food such as Eggs or Seafood.
800 W	60%		
700 W	50%	Medium	
500 W	40%		Defrost, Softening butter
400 W	30%	Medium Low	
220 W	20%		
100 W	10%	Low	Keep food warm
0 W	0%		

If a power level is not selected, then 1200W power is automatically used.

\* Suppose you want to cook for 2 minutes 30 seconds on 1200W power

Step	Procedure	Pad Order	Display
1	Enter desired cooking time.	  	
2	Press the START/+30SEC. pad.		 The timer begins to count down.

To lower the power press the POWER LEVEL pad until desired power level is displayed.

\* Suppose you want to cook Fish Fillets for 10 minutes on 700W power.

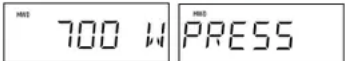


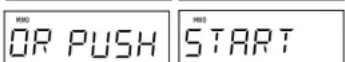











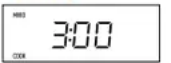
Step	Procedure	Pad Order	Display								
1	Select power level by pressing the POWER LEVEL pad as required (for 700W press six times).	<b>POWER LEVEL</b> x 6	<table border="1"> <tr><td>700 W</td><td>PRESS</td></tr> <tr><td>AGAIN</td><td>TO</td></tr> <tr><td>LOWER</td><td>POWER</td></tr> <tr><td>OR PUSH</td><td>START</td></tr> </table>	700 W	PRESS	AGAIN	TO	LOWER	POWER	OR PUSH	START
700 W	PRESS										
AGAIN	TO										
LOWER	POWER										
OR PUSH	START										
2	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	<table border="1"> <tr><td>ENTER</td><td>TIME</td></tr> <tr><td>PRESS</td><td>START</td></tr> </table>	ENTER	TIME	PRESS	START				
ENTER	TIME										
PRESS	START										
3	Enter desired cooking time.	1 0 0 0	10:00								
4	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	10:00  The timer begins to count down.								

If the door is opened during a cooking process, the cooking time on the display automatically stops. The cooking time starts to count down again when the door is closed and the START/+30SEC. pad is pressed.

## Sequence Cooking

Your oven can be programmed with up to 2 automatic cooking sequences, automatically switching from one variable power setting to the next.

\* Suppose you want to cook for 10 minutes on 700W followed by 3 minutes on 1200W.

Step	Procedure	Pad Order	Display
1	Select desired power level by pressing the POWER LEVEL pad (for 700W press six times).	<b>POWER LEVEL</b> x 6	   
2	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	 
3	Enter desired cooking time.	1 0 0 0	
4	Select desired power level by pressing the POWER LEVEL pad (for 1200W press once).	<b>POWER LEVEL</b> x 1	   
5	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	 
6	For second sequence, enter desired cooking time.	3 0 0	
7	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	 <p>The timer begins to count down to zero. When it reaches zero,</p>  <p>the second sequence will appear and the timer will begin counting down to zero again.</p>

## START/+30SEC.

For your convenience Sharp's Instant Cook allows you to easily cook for 30 seconds on 1200W power.

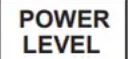




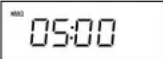




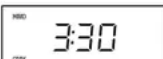
Step	Procedure	Pad Order	Display
1	Press the START/+30SEC. pad.  Within 30 seconds of closing the door, cooking completion or pressing the STOP/CLEAR pad.		  The timer begins to count down.

Press the START/+30SEC. pad until desired time is displayed. Each time the pad is pressed, the cook time is increased by 30 seconds.

## Increasing Time During a Cooking Program

Microwave time can be added during a manual cooking program using the START/+30SEC. pad.

\* Suppose you want to increase the cooking time by 2 minutes during 5 minutes on 700W power cooking. (at the moment the remaining cooking time is 1 min. 30 sec.)

Step	Procedure	Pad Order	Display
1	Select power level by pressing the POWER LEVEL pad as required (for 700W press six times).	 x 6	
2	Press the START/+30SEC. pad.		
3	Enter desired cooking time.		
4	Press the START/+30SEC. pad.		 The timer starts to count down. 
5	Press the START/+30SEC. pad 4 times to increase the cooking time by two minutes.	 x 4	

## Notes for Automatic Operations

1. Wipe off any moisture from the outside of cooking containers and the interior of the oven with a dry cloth or paper towel prior to cooking on any SMART SENSOR COOK menus..

2. After oven is plugged in, wait 2 minutes before using SMART SENSOR COOK menus.
3. When cooking small quantities of food on SMART SENSOR COOK menus, the food may be cooked without displaying any remaining cooking time or requiring any operations during the cooking.
4. When using the automatic features, carefully follow the instructions provided in each MENU GUIDE to achieve the best result. If the instructions are not followed carefully, the food may be overcooked or undercooked. Please follow instructions carefully.
5. Food weighing more or less than the quantity or weight listed in each MENU GUIDE should be cooked
6. The final cooking result will vary according to the foods condition (e.g.initial temperature, shape, quality). Check the food after cooking and if necessary continue cooking .
7. After cooking, the fan will continue to operate. COOLING may be displayed when the door is opened or STOP/CLEAR pad is pressed while fan is operating.




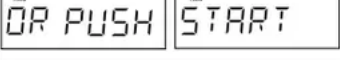


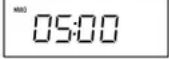
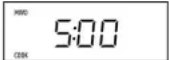
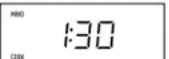
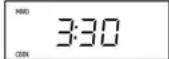
## Set Timer

Use this feature as a general purpose timer. Examples include:

- timing boiled eggs cooked on the stove top.
- timing the recommended standing time of food.

You can enter any time up to 99 minutes, 99 seconds. If you want to cancel the timer during the count down phase simply press STOP/CLEAR.


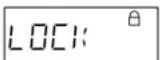
\* Suppose you want to set the timer for 3 minutes to boil an egg on the stove top

Step	Procedure	Pad Order	Display
1	Select power level by pressing the POWER LEVEL pad as required (for 700W press six times).	<b>POWER LEVEL</b> x 6	   
2	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	 
3	Enter desired cooking time.	5 0 0	
4	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	 The timer starts to count down. 
5	Press the START/+30SEC. pad 4 times to increase the cooking time by two minutes.	<b>START</b> +30SEC. x 4	

## Child Lock



If the oven is accidentally started with no food or liquid in the cavity, the life of the oven can be reduced. To prevent accidents like this, your oven has a "Child Lock" feature that you can set when the oven is not in use.

\* To set the Child Lock.

Step	Procedure	Pad Order	Display
1	Press the number 0 pad for 3 seconds.	0	
2	Press the START/+30SEC. pad.	<b>START</b> +30SEC.	 The time of day will appear in the display.

The control panel is now locked, each time a pad is pressed, the display will show "LOCK"

\* To cancel the Child Lock.

Step	Procedure	Pad Order	Display
3	Press the STOP/CLEAR button for 3 seconds.		 <p>The time of day will appear in the display. The oven is ready to use.</p>

To set the present time of day

## CARE AND CLEANING

**CLEAN THE OVEN AT REGULAR INTERVALS** - Keep the oven clean and remove any food deposits, or it could lead to deterioration of the surface. This could adversely affect the life of the appliance and possibly result in a hazardous situation.

**Exterior:** The outside may be cleaned with mild soap and warm water, wipe clean with a damp cloth. Avoid the use of harsh abrasive cleaners. Keep the ventilation openings free of dust.

**Door:** 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 cleaners.

**Touch Control Panel:** Wipe the panel with a slightly dampened cloth with water only. Do not scrub or use any sort of chemical cleaners. Avoid the use of excess water.

**Interior walls:** To clean the interior surfaces, wipe with a soft cloth and warm water. After use wipe the waveguide cover in the oven with a soft damp cloth to remove any food splashes. Built-up splashes may overheat and begin to smoke or catch fire. Do not remove the waveguide cover. **DO NOT USE A COMMERCIAL OVEN CLEANER, ABRASIVE OR HARSH CLEANERS AND SCOURING PADS ON ANY PART OF YOUR MICROWAVE OVEN. NEVER SPRAY OVEN CLEANERS DIRECTLY ONTO ANY PART OF YOUR OVEN.** Avoid using excess water. After cleaning the oven, ensure any water is removed with a soft cloth.

**Turntable/Roller Stay:** Wash with mild soapy water and dry thoroughly.

## SERVICE CALL CHECK

Please check the following before calling for service:

1. Does the display light up?
2. When the door is opened, does the oven lamp come on?
3. Place one cup of water (approx. 250 ml) in a glass measure in the oven and close the door securely. Oven lamp should go off if door is closed properly. Press the pad once.
  - A. Does the oven lamp come on?
  - Does the cooling fan work? (Put your hand over the rear ventilation openings.)

- C. Does the turntable rotate? (The turntable can rotate clockwise or counterclockwise. This is quite normal.)
- D. After one minute, did an audible signal sound and COOK indicator go off?
- E. Is the water inside the oven hot?

If “NO” is the answer to any of the above questions, please check your wall socket and the fuse in your meter box. If both the wall socket and the fuse are functioning properly, CONTACT YOUR NEAREST SERVICE CENTRE APPROVED BY SHARP.

**NOTE:** In high / medium high power, output power will gradually be reduced to avoid overheating.

## SPECIFICATIONS

AC Line Voltage:	Single phase 230–240V, 50Hz
Input (Steady):	1300 W
Input (Initial):	1900 W
Output Power:	1200 W* (IEC test procedure)
Microwave Frequency:	2450 MHz (Class B/Group 2)**
Outside Dimensions:	520mm(W) x 315mm(H) x 410mm(D)
Cooking Uniformity:	Turntable (ø315mm tray) system
Weight:	Approx. 12 kg

\* When tested in accordance with AS/NZS 2895.1.2007

\*\* This is the classification of ISM (Industrial, Scientific and Medical) equipment described in the International Standard CISPR11.

## HINTS

- Always place the stems of vegetables – e.g. cauliflower, broccoli – toward the outside of the dish. The stems are tougher than the flower, so this will ensure even cooking.
- Ice-cream containers were made for freezing food and are not suitable for use in a microwave oven.
- Remember: When melting chocolate in the microwave oven, it holds its shape until stirred. Refer to MELT/ SOFTEN MENU GUIDE on page for instructions.

- Jams and chutneys are great when made in the microwave, as they retain their colour and flavour. As cooking time is so short, less evaporation occurs. Therefore pectin or a jam setting agent is required to make jam set.
- To obtain more juice from oranges, lemons or limes, prick skin, microwave 30 seconds on HIGH and stand 2 minutes before squeezing.
- Warm jam for a quick glaze. Heat 2-3 tablespoons for 30 seconds on HIGH; strain if necessary while hot.
- Soften cream cheese for dips or beating by removing foil wrapper and cooking for 1 minute on MEDIUM LOW.
- To melt marshmallows, place 100 g in a large bowl. Cook for 30 seconds on HIGH.
- To dissolve gelatine, mix 1 teaspoon gelatine with 2 tablespoons water and cook for 20-30 seconds on HIGH. Stir well.
- To blanch almonds place 100 g in a bowl with 1 cup of water. Cook for 5 minutes on HIGH
- If brown sugar becomes hard, simply soften in the microwave oven. Place a cup at a time in a bowl with a slice of bread. Cover with plastic wrap and cook for 40 seconds on HIGH.
- Soften 6-8 honey-snap biscuits for 30 seconds on HIGH. Shape into base of patty dish for quick tartlet cases. • Place a chocolate after-dinner mint on top of 6 patty cakes; arrange cakes evenly on turntable. Cook about 50-60 seconds on HIGH, or until chocolate is soft.

Gently spread chocolate mint evenly over patty cake for a quick icing.

- To soften honey, remove metal lid from jar and microwave on HIGH for 30 seconds.
- Stuffed mushrooms are a terrific idea. Provided the filling is cooked, twelve mushrooms placed on a layer of paper towel will take approximately 3 minutes to heat on HIGH.
- To remove odours, place 1-litre water with slice of lemon or 1 teaspoon vanilla essence in the microwave. Cook for 20 minutes on HIGH.
- As microwave cooking time is so quick, food should be seasoned to taste with herbs and spices after cooking.
- To peel a tomato, pierce the skin with a fork 3-4 times. Place on a rack and cook for 45-60 seconds on HIGH. Stand for 3 minutes before peeling.
- Lightly prick the skin of chicken before cooking. This prevents the loud popping noises.
- Peeling garlic is made easier by placing a clove in the microwave for 10 seconds on HIGH.
- Pierce the skin of chicken livers with a fork before cooking to prevent popping of the internal fat. Cover with paper towel when cooking.

- The flavour of wine in food is highlighted with the short microwave cooking time, so adjust the quantity to your taste.
- Tomato sauce can be warmed for 30 seconds on HIGH to give it a pouring consistency. (ensure lid is removed.)
- When cooking sauces in the microwave use less liquid: the absence of direct heat means sauces do not reduce as much as stovetop-prepared sauces.
- Rice and pasta cook well in small quantities. Use a large container to prevent boiling over.
- FOIL. Contrary to popular belief, foil can be used in the microwave – for shielding, not covering. It must not come in contact with the walls of the microwave.

Foil directs microwave energy away from delicate or thin areas of food, toward areas that need more cooking. It is essential for even defrosting. Place foil over the thawed sections, allowing the frozen portions to continue defrosting.

- To enhance the colour and flavour when roasting chicken, mix some brown sugar, honey and a little soy sauce together and brush both sides of poultry before and during cooking.
- To blanch vegetables for freezing, place 150 g of vegetables in a dish with 1 tablespoon of water. Cover and cook on HIGH for 1/3 of the usual cooking time. After cooking, immerse immediately in iced water, package, label, and freeze for up to 3 months.
- Do not add salt to vegetables before cooking, as salt draws out the moisture and causes vegetables to toughen.

## COMMONLY ASKED QUESTIONS AND ANSWERS

### MICROWAVES COOK FROM THE INSIDE OUT.

- They certainly do not. Microwaves penetrate foods from the outside to a depth of about 2.5 cm. Small foods, under 5 cm in diameter, are penetrated to the centre from all sides. With large foods, energy creates heat in the outer layer; then the heat moves to the centre by conduction, as it does conventionally. A few foods may appear to cook more on the inside. One example is an egg. Energy penetrates to the centre, where the fatty yolk becomes hotter than the white, and cooks quicker.

### YOU CAN'T USE METAL IN A MICROWAVE OVEN.

- False. Metal reflects microwaves; the oven itself is made of metal so microwave energy can't escape. Inside the oven, metal slows cooking because it keeps energy from reaching parts of the food. You can use the reflective properties of metal to protect foods which might overcook in some areas.

## DISHES DON'T GET HOT IN A MICROWAVE OVEN.

- Keep your oven mitts handy. A microwave-safe utensil will not be heated by microwave energy, but it will become hot from contact with hot food. Heat tends to equalise. A warm object heats the air around it, like a radiator in a cool room. When food becomes hot, some of this heat is transferred to the dish.

## POINTS TO REMEMBER

As a general guide:

HIGH – is ideal for vegetables, fruit, soup, beverages, bacon and sauces. MEDIUM HIGH – for roasting lamb, roasting chicken and fish fillets.

MEDIUM – is for roasting beef, pork and simmering; great for casseroles or stews and cooking seafood.

MEDIUM LOW – allows you to defrost.

LOW – is used to keep foods warm once they are cooked.

- The more food in the microwave oven, the longer it takes to cook.
- Reduce liquids in a microwave recipe because there is not as much evaporation, due to the shorter cooking time.
- Reduce seasonings slightly because flavours will be unbalanced by quantity of liquid. Do not add salt until the end of the cooking process.
- Microwaves cook from the outside to the centre, so when arranging foods always place the thicker or more dense portions of food at the outside, with the thinner, less dense pieces on the inside.
- Foil can be used in the microwave oven successfully. Just remember two rules:
  - There must be at least half of the food exposed to the microwaves.
  - Do not let the foil touch the sides of the oven. Use foil to shield thinner parts of food when defrosting, to prevent over-cooking and drying out.
- All food continues to cook after it leaves the microwave oven because the heat is stored in the food and not in the oven.

Standing time required will vary according to the volume and density of food.

e.g. Fish and vegetables – 1-5 minutes

Cakes – 3-10 minutes

Roasts – 10-15 minutes

Cover foods with a lid or foil when standing.

- When reheating foods always cover with a lid, plastic wrap or paper towel to prevent foods from drying out. Reheat on MEDIUM for best results.
- Always pierce food that has a membrane – for example eggs, tomatoes, potatoes and kidneys.
- Remember to cover vegetables with a lid or plastic wrap when cooking.

## IMPORTANT SAFETY INSTRUCTIONS

1. This oven is designed to be used on a benchtop, on a shelf or built-in with a Sharp built-in kit. We do not recommend installing the oven under the benchtop or any other appliances. The appliance must not be placed in a cupboard. See page 5 for the installation. Place or mount the oven so that the bottom of the oven is 85 cm or more above the floor.
2. Ensure there is a minimum of free space above the oven of 15 cm. See page 5 for the other necessary spaces.
3. This appliance is intended to be used in household and similar applications such as:
  - staff kitchen areas in shops, offices and other working environments;
  - farm houses;
  - by clients in hotels, motels and other residential environments;
  - bed and breakfast type environments It is not suitable for commercial or laboratory use.
4. The microwave oven is intended for heating food and beverages. Drying of food or clothing and heating of warming pads, therapeutic devices (eg. wheat bags), slippers, sponges, damp cloth and similar may lead to risk of injury, ignition or fire. 5. 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. 6. Children should be supervised to ensure that they do not play with the appliance.
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:** If the door or door seals are damaged, the oven must not be operated until it has been repaired by an authorised SHARP service agent or microwave technician.
7. **WARNING:** Never adjust, repair or modify the oven yourself. It is hazardous for anyone other than an authorised SHARP service agent or microwave technician to carry out any

service or repair operation which involves the removal of a cover which gives protection against exposure to microwave energy. 10. If the power supply cord of this appliance is damaged, it must be replaced by a service centre approved by SHARP in order to avoid a hazard.

8. **WARNING:** Liquids and other foods must not be heated in sealed containers since they are liable to explode.
9. Microwave heating of beverages can result in delayed eruptive boiling, therefore care must be taken when handling the container.
10. Eggs in their shell and whole hard-boiled eggs should not be heated on microwave modes since they may explode, even after microwave heating has ended. To cook or reheat eggs which have not been scrambled or mixed, pierce the yolks and the whites, or the eggs may explode. Shell and slice hard boiled eggs before reheating them in the microwave oven.
11. Utensils should be checked to ensure that they are suitable for use in the oven. Use only microwave safe containers and utensils on microwave modes.
12. Metallic containers for food and beverages are not allowed during microwave modes.
13. The contents of feeding bottles and baby food jars must be stirred or shaken and the temperature checked before consumption, in order to avoid burns.
14. When heating food in plastic or paper containers, keep an eye on the oven due to the possibility of ignition.
15. If smoke is observed, switch off or unplug the appliance and keep the door closed in order to stifle any flames.
16. The oven should be cleaned regularly and any food deposits removed.
17. Cleaning and user maintenance shall not be performed by children without supervision.
18. Failure to maintain the oven in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation
19. The appliance must not be cleaned with a steam cleaner.
20. See instructions for cleaning door seals, cavities and adjacent parts .
21. Handle with care when removing items from the oven so that the turntable does not displace.

## Other warnings

1. To reduce the risk of fire in the oven cavity:
  - a. Do not overcook food.
  - b. Remove wire twist-ties from paper or plastic bags before placing bag in the oven.

- c. Do not heat oil or fat for deep frying. The temperature of the oil cannot be controlled.
2. To reduce the risk of an explosion or delayed eruptive boiling, care should be taken when handling the container. Your oven is capable of heating food and beverages very quickly with microwaves, therefore it is very important that you select the appropriate cooking time and power level for the type and quantity of food to be heated. If you are unsure of the cooking time and power level required, begin with low cooking times and power levels until the food is sufficiently heated evenly throughout. Additionally:
    - a. Do not place sealed containers in the oven. Baby bottles fitted with a screw cap or teat are considered to be sealed containers.
    - b. Do not use excessive amounts of time.
    - c. When boiling liquids in the oven, use a wide-mouthed container.
    - d. Stand at least for 20 seconds at the end of cooking to avoid delayed eruptive boiling of liquids.
    - e. Stir the liquid before and during cooking. Use extreme care when handling the container or inserting a spoon or other utensil into the container.
  3. Never operate the oven whilst any object is caught or jammed between the door and the oven.
  4. Handle with care when removing items from the oven so that the utensil, your clothes or accessories do not touch the latches.
  5. Never poke an object, particularly a metal object, through a grille or between the door and the oven while the oven is operating.
  6. Never tamper with or deactivate the door safety latches.
  7. Always use oven gloves to prevent burns when handling utensils that are in contact with hot food. Enough heat from the food can transfer through utensils to cause skin burns.
  8. If the oven lamp fails please consult your dealer or a qualified service technician trained by SHARP.
  9. Avoid steam burns by directing steam away from the face and hands. Slowly lift the furthest edge of a dish's cover including microwave plastic wrap etc., and carefully open popcorn and oven cooking bags away from the face.
  10. Make sure that the power supply cord is undamaged, and that it does not run under the oven or over any hot surfaces or sharp edges.
  11. To prevent the turntable from breaking:
    - a. Before cleaning the turntable with water, leave the turntable to cool.
    - b. Do not place anything hot on a cold turntable.
    - c. Do not place anything cold on a hot turntable.

12. Do not place anything on the outer cabinet.
13. Do not store food or any other items inside the oven.
14. Make sure the utensil does not touch the interior walls during cooking.



## SPECIAL NOTES AND WARNINGS

	<b>DO</b>	<b>DON'T</b>
Eggs, fruits, nuts, seeds, vegetables, sausages and oysters	<ul style="list-style-type: none"> <li>* Puncture egg yolks and whites and oysters before cooking to prevent "explosion".</li> <li>* Pierce skins of potatoes, apples, squash, hot dogs, sausages and oysters so that steam escapes.</li> </ul>	<ul style="list-style-type: none"> <li>* Cook eggs in shells. This can cause the egg to "explode", which may damage the oven or cause injury to yourself.</li> <li>* Cook hard/soft boiled eggs.</li> <li>* Overcook oysters.</li> <li>* Dry nuts or seeds in shells.</li> </ul>
Popcorn	<ul style="list-style-type: none"> <li>* Use specially bagged popcorn for the microwave oven.</li> <li>* Listen while popping corn for the popping to slow to 1-2 seconds.</li> </ul>	<ul style="list-style-type: none"> <li>* Pop popcorn in regular brown bags or microwave safe glass bowls.</li> <li>* Exceed maximum time on popcorn package.</li> </ul>
Baby food	<ul style="list-style-type: none"> <li>* Transfer baby food to small dish and heat carefully, stirring often. Check for suitable temperature to prevent burns.</li> <li>* Remove the screw cap and teat before warming baby bottles. After warming shake thoroughly. Check for suitable temperature.</li> </ul>	<ul style="list-style-type: none"> <li>* Heat disposable bottles.</li> <li>* Overheat baby bottles. Only heat until warm.</li> <li>* Heat bottles with teats on.</li> <li>* Heat baby food in original jars.</li> </ul>
General	<ul style="list-style-type: none"> <li>* Food with filling should be cut after heating, to release steam and avoid burns.</li> <li>* Use a deep microwave safe glass bowl when cooking liquids or cereals to prevent boiling over.</li> </ul>	<ul style="list-style-type: none"> <li>* Heat or cook in closed glass jars or air tight containers.</li> <li>* Deep fry fat.</li> <li>* Heat or dry wood, herbs, wet papers, clothes or flowers.</li> <li>* Operate the oven without a load (i.e. an absorbing material such as food or water) in the oven cavity.</li> </ul>
Liquids (Beverages)	<ul style="list-style-type: none"> <li>* For boiling or cooking liquids see <b>IMPORTANT SAFETY INSTRUCTIONS</b> on page 2 to</li> </ul>	<ul style="list-style-type: none"> <li>* Heat for longer than recommended time. See <b>REHEATING-FOOD CHART</b> on page ⑩.</li> </ul>

	prevent explosion and delayed eruptive boiling.	
Canned foods	* Remove food from can.	* Heat or cook food while in cans.
Sausage rolls, pies, Christmas pudding	* Cook for the recommended time. (These foods have high sugar and/or fat contents.)	* Overcook as they may catch fire.
Meats	* Use a microwave proof roasting rack to collect drained juices.	* Place meat directly on the turntable for cooking.
Utensils	* Check the utensils are suitable for MICROWAVE cooking before you use them.	* Use metal utensils for MICROWAVE cooking. Metal reflects microwave energy and may cause an electrical discharge known as arcing.
Aluminium foil	* Use to shield food to prevent over cooking. * Watch for sparking. Reduce foil or keep clear of cavity walls.	* Use too much. * Shield food close to cavity walls. Sparking can damage the cavity.
Browning dish	* Place a suitable insulator such as a microwave and heat proof dinner plate between the turntable and the browning dish.	* Exceed the preheating time recommended by the manufacturer. Excessive preheating can cause the glass turntable to shatter and/or damage internal parts of the oven.

### Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.