

DO NOT TO EXCEED PRE-HEAT TIMES AS POTENTIAL DAMAGE MAY OCCUR TO THE CHIP COOKER.



MICROWAVE OVEN CHIP COOKER WITH SILICON RIM.

THIS ITEM IS NOT A TOY.

KEEP AWAY FROM CHILDREN.

FOR DOMESTIC MICROWAVE USE ONLY. NOT SUITABLE FOR OVEN USE.

**THIS CHIP COOKER IS NOT SUITABLE FOR USE IN COMBINATION MICROWAVE OVENS.
THE CHIP COOKER MUST NOT TOUCH THE INTERNAL SIDES OF THE MICROWAVE WHEN IN USE.
PLEASE KEEP THE SILICON RIM ON WHEN COOKING.**

The base on the chip cooker is made of a patented material which converts microwave energy into thermal energy. When preheated in a microwave oven the base will become extremely hot very quickly. The non-stick cooking surface will reach a temperature of around 200°C in 2 minutes. When food is added to the preheated chip cooker the base will crisp and brown your food whilst the microwave will cook the centre of the food to ensure evenly cooked results.

Important points when using your Chip Cooker:

- The chip cooker has a diameter of **25cm** and is designed to be used in microwave ovens which allow a clearance of **1.5cm** gap on all sides of the oven. as a guide, if the microwave chip cooker sits on the turntable with no overhang it is suitable for use in that oven but we recommend you check the clearance is sufficient before use. **The chip cooker must not touch the internal sides of the microwave when in use.**
- If the microwave does not have a turntable please ensure that the internal width of the microwave (left to right) and depth (front to back) are both at least **28cm**.
- If the microwave oven is smaller than these measurements then the chip cooker is not suitable for use in it.
- As food heats from above, the Chip Cooker distributes heat below it to brown and pan-fry.
- You **MUST** preheat for it to work properly.
- **Warning** – the Chip Cooker will be hot! Use oven gloves when handling.
- Make sure the food you want to crisp has contact with the Chip Cooker surface, e.g. do not pile on French fries or chips and expect them to get crispy. Each surface of the food needs to have contact with the metal in order for it to become crisp. Turning the food several times during cooking will ensure maximum crispness.

Please read and retain these instructions for future reference

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- Suggested times are going to vary based on variety, size and thickness of food. It is best to start with a lower heating time and work upwards by minutes until the desired crispness is achieved.
- Check and turn food halfway through for desired crispness on each side.
- Check food is fully cooked and piping hot all the way through before eating!

Microwave Ovens:

To obtain the best results the Chip Cooker should be preheated by microwaving on full power without food (it is safe to preheat this product without food) for the following times:

Oven Power:	850W	1000W	1200W	1500W
Max preheat time	2mins	1.5 min	1 min	45 secs

Cooking Instructions:

- Refer to the chart below for reheating and cooking times. Times are based on a 1200W microwave (times given are estimates only, you should always check that food is cooked fully before consuming).

Food	Quantity	Portion size	Thawed foods time (minutes)	Frozen foods time (minutes)
Small Pizza (frozen, thin crust)	1	5oz.	N/A	3:00
Pizza /Bagel Bites	6	3oz.	N/A	1:30
Slice of Pizza (cold, thin crust)	1	1.25oz. (qtr. of 5oz. pizza)	2:00	N/A
French Fries	18	3oz.	1:15	5:00
Mozzarella Sticks	4	4oz.	1:00	1:15
Onion Rings	6	3oz.	0:45	4:00
Hash Browns	1	2oz.	1:00	5:00
Chicken Fingers	3	3oz.	1:30	5:00
Chicken Nuggets	4	4oz.	1:30	3:00
Fish Fillet	1	2oz.	2:00	4:00
Fish Sticks	6	3oz.	1:30	3:00
Bacon (thick-cut)	4 slices	4oz.	6:00-8:00	N/A

Adjust cooking times as needed for other microwave wattage:

- For 750W ovens: add 20 seconds per minute
- For 850W ovens: add 15 seconds per minute
- For 1100W ovens: add 10 seconds per minute
- For 1500W ovens: subtract 7 seconds per minute.

Failure to follow the instructions can cause injury or result in damage to the Chip Cooker or microwave. We cannot be held responsible for any damage caused by not following these instructions.

SAFETY WARNINGS:

- **DO NOT PREHEAT LONGER THAN DIRECTED.**
- **CONTACT WITH THE SIDE OF THE MICROWAVE OVEN WILL CAUSE 'ARCING' AND SCORCH THE WALL OF YOUR MICROWAVE.**

- **WHEN PLACING THE CHIP COOKER INTO YOUR MICROWAVE, ENSURE THE CHIP COOKER IS IN THE CENTRE AND THAT THERE IS SPACE FOR IT TO ROTATE. PLEASE ENSURE THE SILICON RIM IS ATTACHED.**
- **THIS CHIP COOKER IS NOT SUITABLE FOR USE IN COMBINATION MICROWAVE OVENS.**
- **THIS CHIP COOKER IS NOT CONVENTIONAL OVEN SAFE, ONLY FOR USE IN THE MICROWAVE.**
- THE CHIP COOKER HAS A DIAMETER OF **25CM** AND IS DESIGNED TO BE USED IN MICROWAVE OVENS WHICH ALLOW A CLEARANCE OF **1.5CM** GAP ON ALL SIDES OF THE OVEN. AS A GUIDE, IF THE MICROWAVE CHIP COOKER SITS ON THE TURNTABLE WITH NO OVERHANG IT IS SUITABLE FOR USE IN THAT OVEN BUT WE RECOMMEND YOU CHECK THE CLEARANCE IS SUFFICIENT BEFORE USE. **THE CHIP COOKER MUST NOT TOUCH THE INTERNAL SIDES OF THE MICROWAVE WHEN IN USE.**
- IF THE MICROWAVE DOES NOT HAVE A TURNTABLE PLEASE ENSURE THAT THE INTERNAL WIDTH OF THE MICROWAVE (LEFT TO RIGHT) AND DEPTH (FRONT TO BACK) ARE BOTH AT LEAST **28CM**.
- IF THE MICROWAVE OVEN IS SMALLER THAN THESE MEASUREMENTS THEN THE CHIP COOKER IS NOT SUITABLE FOR USE IN IT.
- DO NOT USE IF THERE ARE ANY SCRATCHES OR DAMAGE ON THE SURFACE OF YOUR CHIP COOKER.
- IT IS NOT NECESSARY, NOR RECOMMENDED, TO PREHEAT LONGER THAN DIRECTED. OVERHEATING CAN RESULT IN BURNING AND SMOKING OF THE UNDERSIDE OF THE CHIP COOKER.
- **ALWAYS USE OVEN GLOVES WHEN HANDLING THE CHIP COOKER AFTER PREHEATING AND COOKING.**
- ONLY USE IN MICROWAVES THAT HAVE A GLASS PLATE OR TURNTABLE.
- WHEN HOT AVOID PLACING ON HEAT-SENSITIVE SURFACES AS DAMAGE WILL OCCUR.
- ALWAYS CHECK THAT THE FOOD IS FULLY COOKED.
- USE PLASTIC HEATPROOF OR WOODEN UTENSILS WITH THE CHIP COOKER.
- DO NOT USE METAL OR CUT WITH A KNIFE ON THE CHIP COOKER SURFACE.
- THIS CHIP COOKER CAN BE USED IN MICROWAVES OF ANY WATTAGE.

Cleaning Instructions:

- Wash the Chip Cooker in a dishwasher or by hand using mild, soapy water.
- Avoid abrasive cleansers and scrubbers as they can damage the surface which may cause arcing and damage your microwave.
- Microwaves and internal wave guide covers must be kept clean. Please refer to manufacturers' instructions.

DISPOSAL:

- Dispose of all packaging, paper, cartons and plastic, plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household waste recycling centre.