

Sunbeam



Express Melt Toastie Makers
Turbo Crunch Toastie Makers



Please scan this QR code to access more details about using this product.

Model number: GRP2000SV, GRP4000SV, GRM2100SS, GRM4100SS

P.N: NWL0001626600 Rev A

Sunbeam's Safety Precautions

Sunbeam is very safety conscious when designing and manufacturing consumer products, but it is essential that the product user also exercise care when using an electrical appliance. Listed below are precautions which are essential for the safe use of an electrical appliance:

- Read carefully and save all the instructions provided with an appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.
- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (A.C. only) marked on the appliance.
- Children should be supervised to ensure that they do not play with the appliance.
- Use well away from walls and curtains.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not place on top of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not block or cover the air vents on the back and sides of the toastie maker.
- The temperature of accessible surfaces may be high when the appliance is operating.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any manner. If damage is suspected, return the appliance to the nearest Sunbeam Appointed Service Centre for examination, repair or adjustment.
- For additional protection, Sunbeam recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- 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 type environments; bed and breakfast type environments.
- Refer to "Care and Cleaning" section for details concerning precautions during user maintenance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.
- 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.



Hot Surface Do Not Touch

This symbol indicates, temperature of accessible surfaces may be high when the appliance is operating and for some time after use.

If you have any concerns regarding the performance and use of your appliance, please visit www.sunbeam.com.au or contact the Sunbeam Consumer Service Line. Ensure the above safety precautions are understood.

Features of your Express Melt Toastie Maker

2 slices: GRP2000SV
4 slices: GRP4000SV

POWER Light

Illuminates and indicates that the Toastie Maker is switched on and heating.

READY Light

Illuminates when the Toastie Maker has reached the correct temperature and is ready to use.

Securing Latch

Holds the Toastie Maker firmly closed, to seal the sandwich.

High Hinge

The high hinge securely holds bread in place. No slide, no squish, no mess - just perfectly filled toasties.

Cut and Seal Scissor Action

Divides each sandwich into two snack size serves, sealing in the filling.

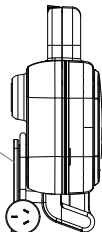
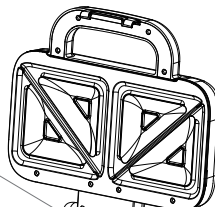
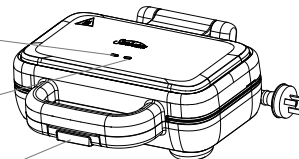
Deep Fill, EasyClean™ non-stick plates

Makes generous toasties with extra filling. The non-stick plates are easy to clean and allow the toasties to be easily removed.

Space-Saving Storage

Conveniently folds up for stand-up storage. Keep your cupboard neat with the built-in cord wrap hidden under the base.

**only 2 slice model is shown



Features of your Turbo Crunch Toastie Maker

2 slices: GRM2100SS
4 slices: GRM4100SS

POWER Light

Illuminates and indicates that the Toastie Maker is switched on and heating.

READY Light

Illuminates when the Toastie Maker has reached the correct temperature and is ready to use.

Turbo Crunch Button

Instant temperature boost with a press of the button, delivering perfect browning and crunch.

Securing Latch

Holds the Toastie Maker firmly closed, to seal the sandwich.

Cut and Seal Scissor Action

Divides each sandwich into two snack size serves, sealing in the filling.

Deep Fill, DuraCeramic™ coated plates

Makes generous toasties with extra filling. Naturally tough DuraCeramic coating is 4x more durable and more scratch resistant.

Extra Height Hinge*

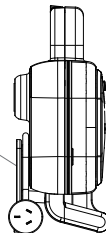
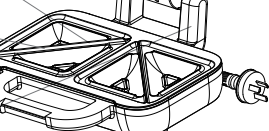
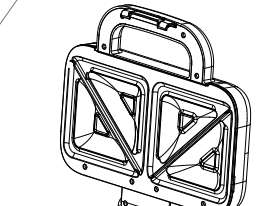
The extra height hinge securely holds bread in place. No slide, no squish, no mess - just perfectly filled toasties.

Space-Saving Storage

Conveniently folds up for stand-up storage. Keep your cupboard neat with the built-in cord wrap hidden under the base.

*patent pending

**only 2 slice model is shown



Usage Instructions

Before first use

Before using your toastie maker for the first time, unpack the appliance and remove all packaging, promotional materials and stickers from the product. Remove any plastic or cardboard and all printed documents. Wipe over plates with a dampened cloth and dry thoroughly with a soft cloth.

Note: When using your toastie maker for the first time you may notice a fine smoke haze being emitted from the unit. This is normal. It is due to the initial heating of internal components.

Using your Toastie Maker

1. Place your toastie maker on a flat, level, heat-resistant surface.
2. Plug the power cord into a 230-240 volt AC power outlet.
3. The red POWER light will automatically turn ON and will start pre-heating. Pre-heating will take approximately 2 minutes.
4. The green READY light indicates that that the toastie maker is ready to cook.
5. Butter one side of the bread. The sandwich filling will be placed between the unbuttered sides of the bread.
6. Place the buttered side of the bread onto the cooking plate, then place the recommended quantity of filling onto the bread.
7. Place the top slice of bread on top of the filling with the buttered side facing upwards.
8. Gently close the lid until the two handles close together. Click the latch into position to keep the toastie maker securely closed during toasting. DO NOT FORCE THE LID CLOSED (if the lid is difficult to close you may have too much filling, or your bread slices may be too thick).
9. Allow your sandwiches to toast for approximately 2½~3 minutes, depending on the bread, filling and personal taste. Your

Note: Ensure that the cord is kept well away from the hot cooking plates when in use.

10. The READY light is thermostatically controlled and will cycle during cooking to ensure that the correct temperature is maintained. The green light will automatically turn ON when pre-heating is done and it is ready to cook. You may leave your toastie if you prefer to cook it longer.

toastie maker toasts both slices of bread at the same time and seals in the filling.

If you have a Turbo Crunch Toastie Maker (GRM2100SS or GRM4100SS):

1. Allow your sandwiches to toast for approximately 2 minutes, depending on the bread and filling.
2. Push TURBO button firmly (till you hear a 'CLICK' and white light is on).
3. Check on toasties till ready for perfect browning and maximum crunch.

11. The cooking plates are coated with EasyClean™ non-stick coating (on Express Melt Toastie Makers)/ DuraCeramic™ coating (on Turbo Crunch Toastie Makers). Some fillings such as cheese may melt and cause the sandwich to stick to the cooking plates. To free the sandwich, use a heat-resistant spatula or wooden spoon. Never use a sharp or metal object, as this will damage the non-stick surface.

12. After using, unplug the toastie maker and let it cool down before storing.

13. Your toastie maker features a cord wrap underneath enabling the product to be stored in the upright position.

Caution: Do not touch the outside or top of the unit when in use, as these surfaces may be hot. Ensure you use the handle to open and close the top plate. Avoid touching hot surfaces. The toastie maker may generate steam from between the cooking plates while food is cooking and when the top plate is opened. Take care when removing food from the toastie maker.

Caution: Do not overfill your toasties or have excess liquid ingredients (sauces, gravies, custards). This will result in overflow from the toastie maker. Toastie filling is hot and can scald.

Caution: During cooking, open the toastie maker slowly and carefully. Excess toastie filling may overflow and can scald.

How does TURBO work?

(for Turbo Crunch Toastie Makers: GRM2100SS/ GRM4100SS)

TURBO Crunch Button

- 1. Allow your sandwiches to toast for approximately 2 minutes, depending on the bread and filling.
- 2. Firmly push TURBO button (till you hear a ‘CLICK’ and white light is on).
- 3. Check on toasties till ready for perfect browning and maximum crunch!



FAQs

Q1: Why doesn't the Turbo Light come on after I press the button?

A1: Push the button firmly until you hear the ‘CLICK’

Q2: Why does the Turbo Light come on right after I plug in the unit?

A2: The TURBO button was pushed before the toastie maker was turned on. You can choose to wait for approximately 2 minutes and start cooking, or until Turbo Light is off and Ready Light is back on if you do not wish to use Turbo function.

Q3: What does it mean when Turbo Light is on but Ready Light is off?

A3: It means Turbo function has been activated and the product is currently heating up to a higher temperature.

Q4: Can I cancel it if I pushed TURBO Button by accident?

A4: It is not possible to cancel Turbo immediately. Just turn the toastie maker on and wait for approximately 1 minute. The Turbo Light will go out and food can be then loaded.

Q5: Can I use TURBO twice/ multiple times during 1 cooking cycle?

A5: Yes. You will just need to wait for a little while after the Turbo Light goes off, before pushing TURBO button again. The unit needs to cool down to normal heating temperature before TURBO can be activated again.

Q6: How long does one Turbo cycle last?

A6: The time required for one Turbo cycle varies depending on the bread, filling and ambient temperature.

Care & Cleaning

Use heat-resistant plastic or wooden or silicone utensils when cooking or lifting food from the toastie maker. Avoid using sharp or metal objects as these will scratch the coated surface. Do not cut food on top of the cooking surface. Do not leave plastic utensils in contact with the cooking surface while in use.

Sunbeam will not be liable for damage to the coating where metal utensils have been used.

To clean after use

Always unplug your toastie maker and allow for it to cool completely before cleaning it. NEVER immerse the MAIN body, power cord or plug in water or any other liquid. To prevent damage to the appliance do not use alkaline cleaning agents when cleaning, use a soft cloth and a mild detergent.

Do not place your toastie maker in a dishwasher.

Always clean after each use to prevent a build up of cooking residue on the cooking plates.

Cleaning the EasyClean™ Non-Stick Coating (on Express Melt Toastie Maker), or DuraCeramic™ Coating (on Turbo Crunch Toastie Maker)

When cleaning with EasyClean™ non-stick coating (on Express Melt Toastie Maker) or DuraCeramic™ coating (on Turbo Crunch Toastie Maker), do not use metal or other abrasive scourer.

When the plates have cooled down, you may wipe using a damp paper towel to remove residue on the toastie maker.

Easy clean up

The toastie maker's cooking plate and handles are designed with no crumb traps to be easily and quickly wiped clean.

To clean the exterior

Simply wipe over with a dampened cloth and polish dry with a dry soft cloth. Do not use steel wool, scouring pads or abrasive cleaners as these will scratch the surface.

Storage

After the unit has cooled down and has been cleaned, you can store your toastie maker on your benchtop or in a safe place. Your toastie maker will store in an upright position in cupboards, shelves or on the benchtop. Simply bring the plates together and lock with the latch. Wrap the power cord underneath to securely and neatly store in an upright position.



Cooking Guide

Breads

- 1. Any type of bread can be used, e.g. white, wholemeal, wholegrain, sourdough and gluten-free.
- 2. Various thicknesses of bread can be used from thick to thin slice.
- 3. Sweet breads with a high sugar content (e.g. fruit loaf, raisin bread, brioche) will brown more quickly than non-sweetened breads.

Caution: Be careful when biting into toasties containing fillings such as cheese, tomato or jam as they retain heat and can burn if eaten too quickly.

Pastry

Ready made pastry sheets such as puff and shortcrusts are ideal for making quick and easy desserts.

- 1. Simply place one half of the pastry sheet onto the cooking plate of your pre-heated toastie maker.
- 2. Place in your choice of filling.
- 3. Top with remaining pastry and close the lid.
- 4. Cook for 4-5 minutes or until golden brown.

Note: Always pre-heat before cooking for approximately 3-5 minutes. Wait for the READY light to turn on before cooking.



This Sunbeam product is covered by a 24 month replacement or repair warranty, which is in addition to your rights under the Australian Consumer Law (if your product was purchased in Australia) or New Zealand Consumer Guarantees Act (if your product was purchased in New Zealand).

Upon receipt of your claim, Sunbeam will seek to resolve your difficulties or, if the product is defective, advise you on how to obtain a replacement or refund.

To assist us in managing warranty claims, we recommend you register your product as soon as practicable after purchase, on our Sunbeam website and uploading a copy of your original receipt. View the Support section of the Sunbeam website.

In order to make a claim under our warranty, you must have the original proof of purchase documentation for the product and present it when requested (if not already uploaded to our website).

Should your product develop any defect within 12 months of purchase because of faulty materials or workmanship, we will replace or repair it, at our discretion, free of charge. A product presented for repair may be replaced by a refurbished product of the same type rather than being repaired. Refurbished parts may be used to repair the product.

Our replacement or repair warranty only applies where a defect arises as a result of faulty material or workmanship during the warranty period. Your warranty does not cover misuse or negligent handling (including damage caused by failing to use the product in accordance with this instruction booklet), accidental damage, or normal wear and tear.

Your warranty does not:

- cover freight or any other costs incurred in making a claim, consumable items, accessories that by their nature and limited lifespan require periodic renewal (such as filters and seals) or any consequential loss or damage; or

- cover damage caused by:
 - power surges, power dips, voltage supply problems, or use of the product on incorrect voltage;

- servicing or modification of the product other than by Sunbeam or an authorised Sunbeam service centre;
- use of the product with other accessories, attachments, product supplies, parts or devices that do not conform to Sunbeam specifications; or
- exposure of the product to abnormally corrosive conditions; or

- extend beyond 3 months if the product is used in commercial, industrial, educational or rental applications.
- The benefits given to you by our warranty are in addition to other rights and remedies under law in relation to the product.**

In Australia our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Our goods also come with guarantees that cannot be excluded under the New Zealand Consumer Guarantees Act.

If your warranty claim is not accepted, we will inform you and if requested to do so by you, repair the product provided you pay the usual charges for such repair. You will also be responsible for all freight and other costs.

Should your product require repair or service after the warranty period, contact your nearest Sunbeam service centre. For a complete list of Sunbeam's service centres, visit our website or call our customer service line for advice on 1300 881 861 in Australia, or 0800 786 232 in New Zealand.

Need help with your appliance?

Contact our customer service team or visit our website for information and tips on getting the most from your appliance.

Australia | visit www.sunbeam.com.au
phone 1300 881 861

New Zealand | visit www.sunbeam.co.nz
phone 0800 786 232

Newell Australia Pty Ltd | ABN 68 075 071 233

Sunbeam is a registered trade mark.

Made in China to Sunbeam's specification.

Due to minor changes in design or otherwise,

the product you buy may differ slightly from the one shown here.

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