

the FoodCycler™

Instruction Book - LWR550



Breville®



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BREVILLE RECOMMENDS SAFETY FIRST

At Breville we are very safety conscious. We design and manufacture consumer products with the safety of you, our valued customer, foremost in mind. In addition, we ask that you exercise a degree of care and adhere to the following precautions.

IMPORTANT SAFEGUARDS

READ ALL INSTRUCTIONS BEFORE USE AND SAVE FOR FUTURE REFERENCE

- Carefully read all instructions before operating the FoodCycler for the first time and save for future reference.
- Remove and safely discard any packing material, and promotional labels before using the FoodCycler for the first time.
- To eliminate a choking hazard for young children, remove and safely discard the protective cover fitted to the power plug of this appliance.
- Do not place the FoodCycler near the edge of a bench or table during operation.
- Ensure the surface is level, clean and free of water and other substances.
- Do not use the FoodCycler on a sink drain board.
- Do not place the FoodCycler on or near a hot gas or electric burner, or where it could touch another heated appliance.
- Do not operate the FoodCycler on an inclined surface. Do not move the FoodCycler while it is switched on.

- Do not cover the air vents while the FoodCycler is operating.
- Never use the FoodCycler without the bucket in place correctly.
- Never use the FoodCycler with an empty bucket.
- Never touch the inside of the FoodCycler while it is operating as it is very hot.
- Always operate the FoodCycler on a stable and heat resistant surface. Do not use on a cloth-covered surface, near curtains or other flammable materials.
- Recommend keeping the FoodCycler in an open environment for better air and humidity circulation.
- Hot air from the rear side of the FoodCycler during operation may hold a lot of moisture.
- Always provide sufficient clearance (minimum 20cm) above and on all sides to eliminate any moisture condensation on the walls.
- Hot air is released through the air vents on the rear side of the FoodCycler during operation. Always keep your hands and face at a safe distance from the hot air and from the air vents.
- Never use the FoodCycler without the rear air outlet cover installed as the inner accessible surface of the FoodCycler is very hot during, and sometime after, operation.
- Never attempt to remove the security seal sticker or open the side cover of the FoodCycler. Warranty void if seal is removed or damaged. **Misuse may cause injury.**
- Before starting to operate the FoodCycler each time, clean any dirt or food residue on the external surface of the bucket and the surface of the heating plate.
- The FoodCycler is designed for processing household FOOD WASTE only. Do not add non-food waste to the FoodCycler.
- Do not fill the bucket with hard food waste such as hard bones or other similar hard food waste as it may damage the bucket and the FoodCycler.
- Do not over-fill the bucket past the 'Fill line' marked on the interior of the bucket.
- Do not pack down food waste to keep it beneath the fill-line once full. Overloading the bucket may cause a jam and damage the motor and FoodCycler.

- Do not place anything on top of the FoodCycler.
- Do not place any part of the FoodCycler in the dishwasher except the bucket.
- To prevent burns or personal injury, always use protective hot pads or insulated oven mitts when inserting, removing or handling items from the FoodCycler when hot. Alternatively, allow the FoodCycler to cool down before handling.
- Always use extreme caution when removing any of the accessories or disposing of food waste from the bucket.
- It is recommended to use only the accessories supplied with this FoodCycler.
- The use of any accessory attachments not recommended by Breville may cause injuries.
- Do not attempt to operate the FoodCycler by any method other than those described in this book.
- Always ensure the FoodCycler is properly assembled before use. Follow the instructions provided in this book.
- The FoodCycler will not operate unless properly assembled with the lid locked in place.
- Ensure the FoodCycler lid is securely locked in place before operating.
- The FoodCycler is not intended to be operated by means of an external timer or separate remote-control system.
- Do not store any item on top of the FoodCycler when in use and when stored.
- Always ensure the FoodCycler has cooled, is turned off at the power outlet and the cord is unplugged from the power outlet before attempting to move the FoodCycler, when not in use, if left unattended and before disassembling, cleaning or storing.
- Do not place the FoodCycler in direct sunlight. Colour fading and discolouration may occur when the FoodCycler is consistently exposed to UV light.
- Keep the FoodCycler clean. Follow the cleaning instructions provided in this book.

SPECIFICATIONS

Filter Life	Approx. 500 hours [^] of operation (or approx. 3-4 months), depending on frequency use
Processing Modes	Drying, Grinding, Cooling
Product Dimensions (mm)	(W)280 x (D)320 x (H)360
Power Input	220-240V 50Hz
Power Consumption	500W
Energy Usage (Running)	Approx.0.8KWh per cycle
Energy Usage (Standby Mode)	2KWh per month
Processing Time	Approx. 4-6 hours*
Waste Volume Reduction	Approx. over 80%**
Bucket Capacity	Approx. 2 Litres

[^]A filter replacement warning light will alert you when it is time to replace.

* Typical processing time takes an average of 4-6 hours. Cycle time will vary depending on the types of food being processed and the total moisture content. Total maximum processing time is maximum 8 hours. The cooling phase takes up to an additional 30 minutes.

** The volume of the bucket contents may be reduced by over 80% depending on the amount and moisture content of the food scraps being processed.

IMPORTANT SAFEGUARDS FOR ALL ELECTRICAL APPLIANCES

- Fully unwind the power cord before use.
- Connect only to a 230V or 240V power outlet.
- The appliance must be used on a properly grounded outlet. If it is not sure, please consult a qualified electrician.

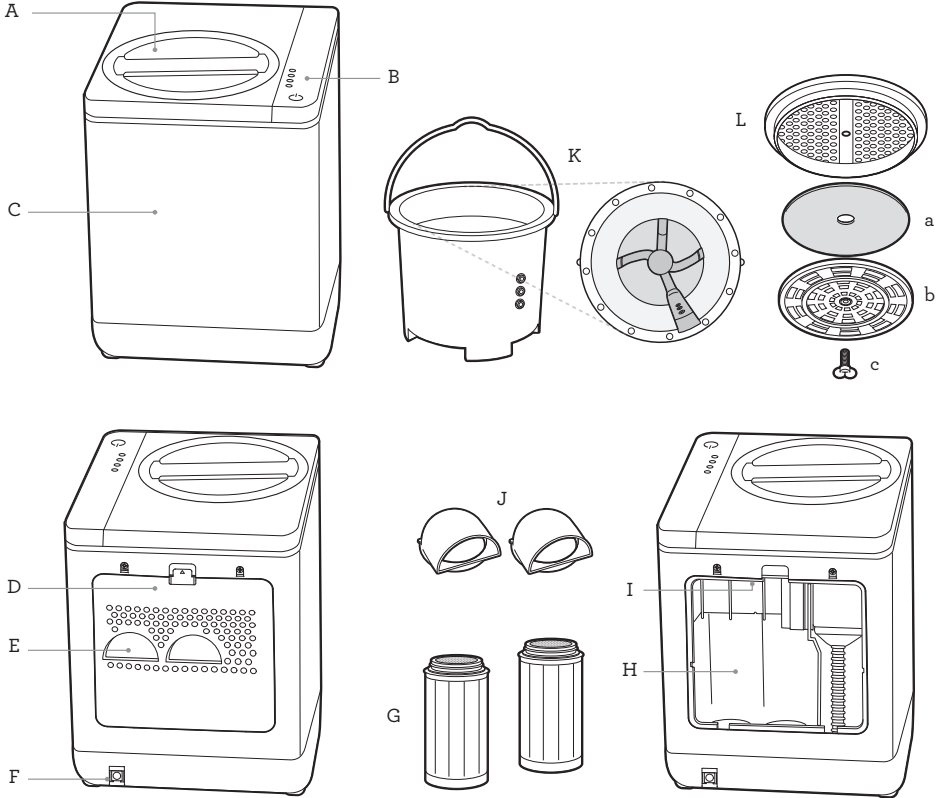
- Do not, under any circumstances, modify the power plug or use a power plug adapter.
- Do not place this appliance on or near a heat source, such as hot plate, oven or heaters.
- Position the appliance at a minimum distance of 20cm away from walls, curtains and other heat or steam sensitive materials and provide adequate space above and on all sides for air circulation.
- Do not let the power cord hang over the edge of a bench or table, touch hot surfaces or become knotted.
- This appliance is for household use only. Do not use this appliance for anything other than its intended use. Do not use in moving vehicles or boats. Do not use outdoors. **Misuse may cause injury.**
- The 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.

- Children should be supervised to ensure that they do not play with the appliance.
- Always turn the appliance to the OFF position, switch off at the power outlet and unplug at the power outlet when the appliance is not in use.
- Before cleaning, always turn the appliance to the OFF position, switch off at the power outlet, unplug at the power outlet and remove the power cord, if detachable, from the appliance and allow all parts to cool.
- To protect against electric shock, do not immerse the power cord, power plug or appliance in water or any other liquid or allow moisture to come in contact with the parts, unless it is recommended in the cleaning instructions.
- Any maintenance other than cleaning should be performed at an authorised Breville Service Centre.
- It is recommended to regularly inspect the appliance. To avoid a hazard, do not use the appliance if power cord, power plug or appliance becomes damaged in any way. Return the entire appliance to the nearest authorised Breville Service Centre for examination and/or repair.
- The installation of a residual current device (safety switch) is recommended to provide additional safety protection when using electrical appliances. It is advisable that a safety switch with a rated residual operating current not exceeding 30mA be installed in the electrical circuit supplying the appliance. See a qualified electrician for professional advice.
- During electrical storms, the appliance should be disconnected from the power source at the wall socket to prevent any electrical surges that may arise during the storm and which may inadvertently cause damage to the appliance and its electronic componentry.

**FOR HOUSEHOLD USE ONLY
SAVE THESE INSTRUCTIONS**



Components



- A. Locking Lid
- B. Control Panel
- C. Main Housing Body
- D. Back Panel
- E. Air Vents
- F. Power Cord Outlet
- G. Set of EcoFilters (LWR050BLK)
- H. Filter cavities
- I. Filter Reset Button

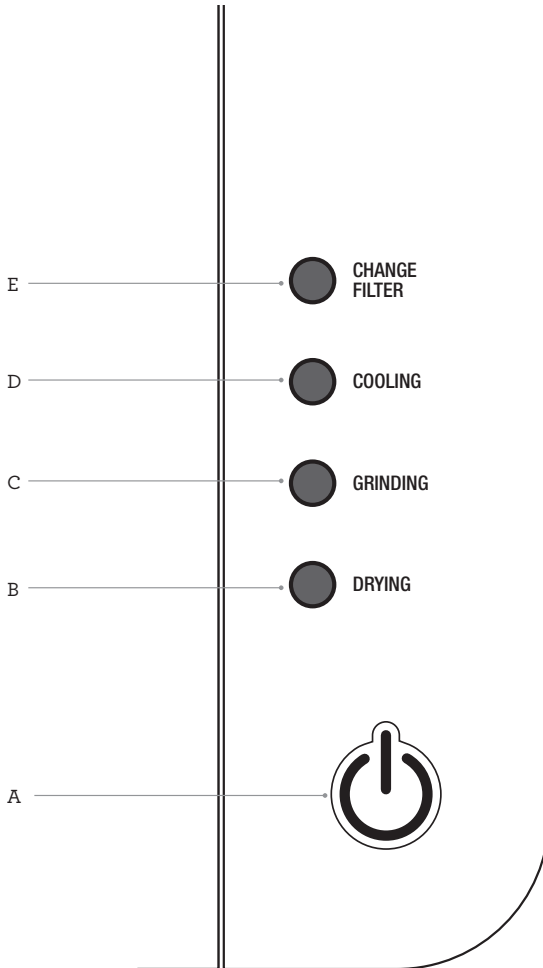
- J. Filter Air Guides
- K. Bucket with Agitators
- L. Bucket Lid Assembly
 - a. Carbon Foam Lid Liner
 - b. Back Cover
 - c. Locking Screw

NOT PICTURED

- Non-Slip Feet
- Power Cord



Control Panel



- A. Power On/Off button with indicator light
- B. Drying indicator light
- C. Grinding indicator light
- D. Cooling indicator light
- E. Change filter indicator light



Features

YOUR BREVILLE FOODCYCLER

Your Breville FoodCycler transforms your household food waste into nutrient rich EcoChips™, using an intuitive three stage cycle. The FoodCycler pulverizes and dehydrates nearly all types of food waste.

Agitators turn inside the grinding bucket, reducing food waste to small particles, while simultaneously the FoodCycler aerates and heats the bucket content, decomposing and sterilising the food waste.

Stage 1- Drying

Dehydrates household food waste

Stage 2- Grinding

Grinds food waste down by over 80% of the original volume**

Stage 3- Cooling

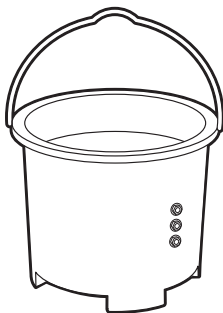
Cools down the remaining EcoChips™ for safe disposal

** The volume of the bucket contents may be reduced by over 80% depending on the amount and moisture content of the food scraps being processed.

The FoodCycler comes equipped with the following items:

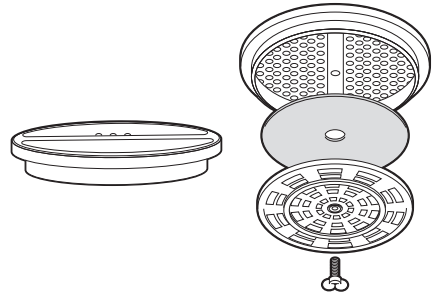
Removable, porcelain-coated aluminium bucket

The grinding bucket is designed to fully grind and process food waste, with perfectly calibrated resistance and strength testing.



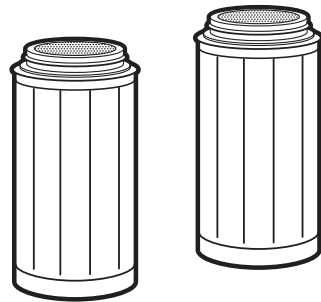
Carbon Filter Bucket Lid

Complete with an activated carbon foam lid-liner to capture odours, the versatile carbon filter bucket lid allows for accumulating food waste outside of the FoodCycler until ready to start your next cycle. Keep the bucket on its own on your benchtop using the carbon filtered lid while you accumulate your daily food waste, then when full, place the bucket in the FoodCycler to process (remove bucket lid before placing into FoodCycler).



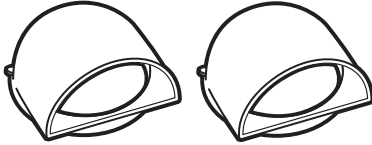
A set of 2 activated carbon EcoFilters (LWR050BLK)

Activated carbon filters are designed to reduce odours during cycling.



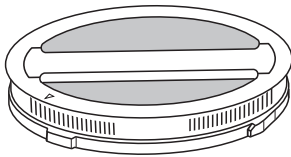
Filter Air Guides

Two small air guide covers sit on top of the carbon filters, ensuring that the air and water vapour is properly directed toward the FoodCycler vents.



Locking Lid

Seamless design, slides and locks smoothly into place prior to every cycle to help insulate sound, reduce odours, and ensuring a safe, reliable cycle. Removing the lid will pause operation.



Each one of these parts forms the complete FoodCycler system.



Assembly

BEFORE FIRST USE



IMPORTANT

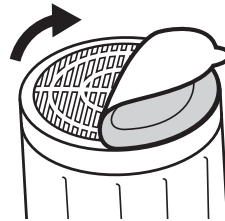
Ensure all packaging is removed from the FoodCycler, EcoFilters and filter air guides before using.

- Remove and safely discard any packaging material or promotional labels attached to your FoodCycler.
- Remove the stickers located on the top of the two activated carbon EcoFilters that come fitted in the FoodCycler and ensure that the filters and filter air guides are in place before first use.
- Follow the direction found in Replacing the Filters on page 14.



IMPORTANT

Failure to remove the stickers located at the top of each of the filters before first use may impede air flow and cause the FoodCycler to fail to operate properly.



- Select a flat, level and dry location for the FoodCycler.
- For proper air flow, locate the FoodCycler at least 20cm from any wall or furniture.
- Ensure the air inlet and outlets are not blocked before use.



NOTE

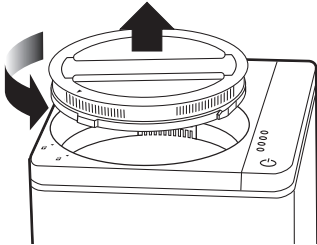
When moving the FoodCycler, always lift using two hands under the base and set down gently on a flat, level and dry surface.



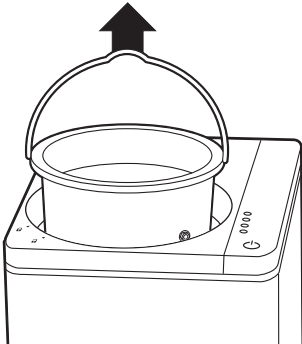
Functions

OPERATING YOUR FOODCYCLER

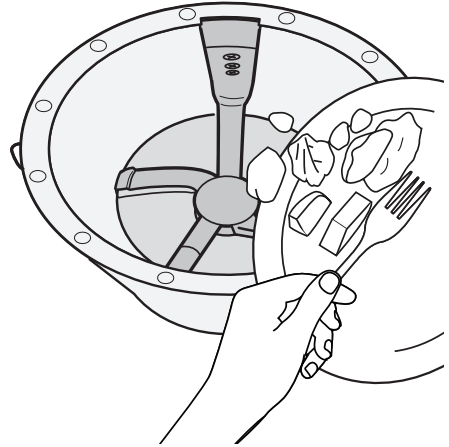
1. Open the lid by turning counter-clockwise until the arrow on the bucket lid is facing the unlock symbol pictured on the top part of the FoodCycler. Lift to remove.



2. Lift the bucket up straight and away from the FoodCycler using the folding metal handle.



3. Add your food waste into the bucket. Do not load the bucket beyond the marked fill line.



IMPORTANT

Before starting to operate the FoodCycler each time, clean any dirt or food residue on the external surface of the bucket and the surface of the heating plate.

What can the FoodCycler process

- Meat fish and poultry scraps (no bones)
- Most fruit and vegetable scraps, including peels
- Cereals and grains
- Cheese
- Beans, seeds and legumes
- Coffee grounds and paper tea bags
- Eggs and eggshells
- Pet food (no bones)

What can't the FoodCycler process

- Hard bones such as beef, lamb and pig bones.
- Candy or gum
- Cooking oils or greases
- Hard pits (peaches, apricots, nectarines)
- Nuts and other hard shells
- Hard fruit and vegetable leaves (example, pineapple leaves)



IMPORTANT

The FoodCycler is designed for processing household FOOD WASTE only. Do not add non-food waste to the FoodCycler.

The FoodCycler can handle organic materials that traditional composters can't and performs best when fed a wide variety of foods.

To ensure optimal food waste breakdown, mix food waste together, with heavier foods interspersed with lighter, dryer foods.

Avoid high concentrations of the following foods:

- starches (bread, cake, rice, pasta, mashed potatoes, stuffing)
- citrus fruit rinds
- condiments, dressings, sauces & soups
- nut butters
- jam, jellies, marmalades
- high sugar fruits (grapes, cherries, melon, oranges, bananas, etc.)
- meat, dairy and eggshells- sour creams, yogurts, spoiled milk.
- The dense, starchy and/or moisture-rich composition of these foods make them difficult to process in large quantities.



IMPORTANT

When processing food waste that is high in starches and sugar, sauces or fatty food waste, be sure to mix them with other food waste. If these types of food waste are processed without mixing, there is a chance that the end product may become stuck to the bottom of the bucket and fail to process entirely.

If your end product comes out less than optimal, simply add more food waste and start the cycle again. Be sure to cut up long food waste such as corn cobs, corn husks, etc. into smaller pieces as these items are highly fibrous and may cause a jam if left whole.



IMPORTANT

Always ensure that no food waste falls outside of the bucket and into the FoodCycler.

This may cause damage to the motor and other internal components. You should remove the bucket from the FoodCycler prior to adding food waste. You can keep the bucket on your kitchen benchtop and fill with food waste throughout the day/week until you are ready to start a cycle by using the carbon filtered bucket lid.

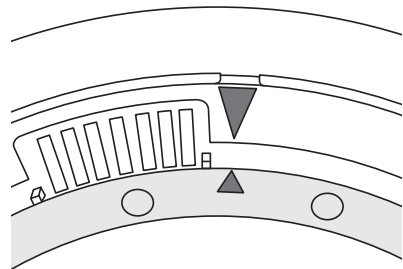


IMPORTANT

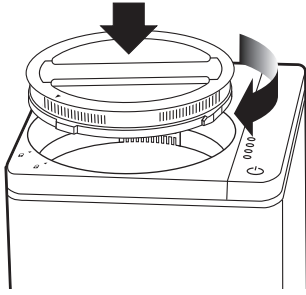
Do not overfill your bucket.

The bucket comes with a full line (approx. 2 Litres capacity) inside along the interior of the bucket. Do not add food waste above this line. Do not pack down food waste to keep it beneath the full line once full. Overfilling the bucket might cause the FoodCycler to jam and not process.

4. Replace the filled bucket into the FoodCycler by sliding the bucket straight into the cavity. The arrow on the bucket rim should line up with the arrow on the interior of the FoodCycler cavity. This will engage the interlock on the FoodCycler and the bucket gears.



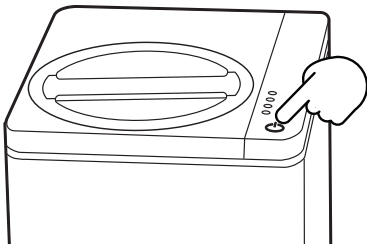
5. Replace the FoodCycler lid by inserting it into the top of the FoodCycler over the bucket. Turn the lid clockwise until the arrow on the lid aligns with the lock symbol picture on the top part of the FoodCycler.



NOTE

The FoodCycler will not operate without locking the lid properly in position.

6. Plug the power plug into a 230V or 240V power outlet and turn the outlet on.
7. Press the Power On/Off button once to turn the FoodCycler on to Ready mode and the fan is running in low speed. The light will illuminate.
8. Press the Power button again and the 3-stage cycling will start with a green light illuminating against each cycle.



9. The FoodCycler will transition through 3 cycles – drying, grinding and cooling - then beep once when all cycles are complete and revert to Standby mode. All lights turn off and the FoodCycler shuts off. To turn the FoodCycler off manually, press and hold the Power On/Off button for 3 seconds. Turn off at the power outlet and unplug before opening the lid and removing the bucket.

Pause Feature

If you find that you have more waste to add to your cycle while the FoodCycler is running, you can use your FoodCycler's Pause feature.

Pause feature should only be performed during drying cycle, otherwise the new food scraps will not be processed properly. Pausing the FoodCycler to add more food scraps will impact the accuracy of the cycle time, which will extend the overall cycle period (though the cycle will never last longer than 8 hours).

The EcoChips may not be fully processed by the end of the cycle. In this case, you may want to run the FoodCycler a second time to completely dehydrate the bucket contents.

To Pause the FoodCycler, press the Power On/Off button once or open the lid while the unit is processing. Pressing the Power On/Off button once again after locking the lid back in place will resume processing.

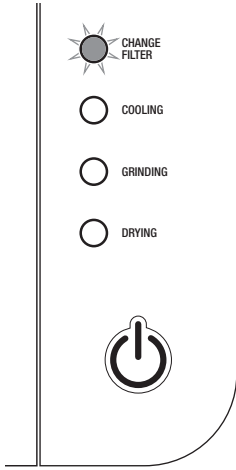
IMPORTANT

If the FoodCycler is overloaded or operated continuously for too long, the safety cut-out switch will stop the FoodCycler to prevent the motor from overheating. If this occurs, switch the FoodCycler off, unplug from the power outlet and allow to cool for approximately 30 minutes. Once the motor has fully cooled, it is ready for use again. If overheating is caused by the bucket being overfilled, remove some of the food waste and process in smaller batches.

Control Panel Indicator Lights and Cycle Time

1. The Power On/Off button (blue light) will illuminate when the FoodCycler is in Standby mode or in operating.
2. The Drying cycle (green light) can last anywhere between 60-100 minutes and will automatically move to Grinding once cycle has finished.
3. The Grinding cycle (green light) is the longest cycle and can last anywhere between 4-6hours. Once this cycle is complete, the FoodCycler will move automatically to Cooling.

- The Cooling cycle (green light) is the last cycle before completion. The Cooling mode lasts under 30 minutes.
- The Change Filter light (red) will illuminate when it is time to replace the filters.



NOTE

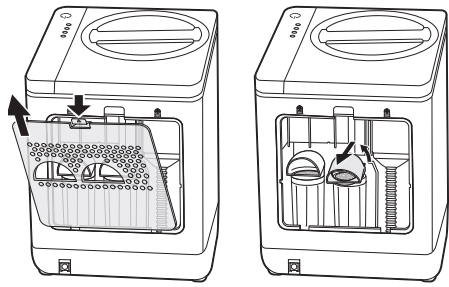
Always change both filters at the same time.

WARNING

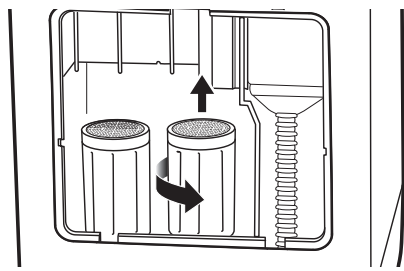
The filters are not washable. Do not immerse any part of the filters in water as it will cause damage.

To replace the EcoFilters:

- Open the back panel of the FoodCycler by pressing down on the plastic tab at the top of the panel (with the arrow), then pull outwards to release. Remove the two filter air guides sitting on top of the filters by tilting slightly towards you, then lift them up and out of the FoodCycler. Do not discard the filter air guides.



- Keeping the used filters straight, twist each of them counter-clockwise to remove from the filter cavities. Remove one at a time.



NOTE

Typical processing time takes an average of 4 - 6 hours. Cycle time will vary depending on the types of food being processed and the total moisture content. Total maximum processing time is 8 hours. The cooling phase takes up to an additional 30 minutes.

REPLACING THE FILTERS

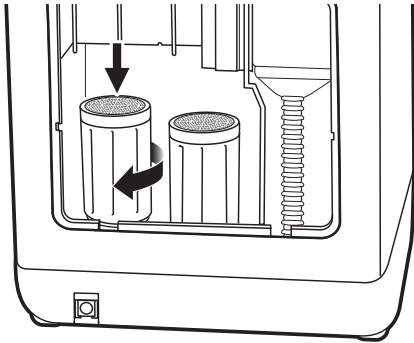
Your EcoFilters should be replaced regularly or as indicated to ensure an odourless cycle.

the filters will need to be changed after approximate 500 hours of operation (or approx. 3-4 months), depending on frequency of use.

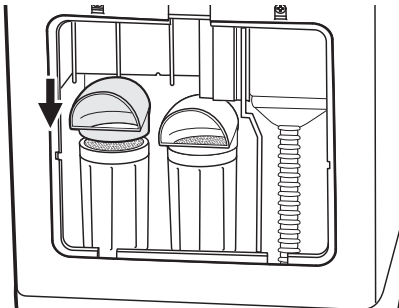
At the end of this period, the Change Filter light will illuminate red indicating that the filters need to be replaced.

- Remove all packaging from the EcoFilters and Filter Air Guides before first use. Remove all packaging from replacement filters before fitting into the FoodCycler. Follow the steps described below.

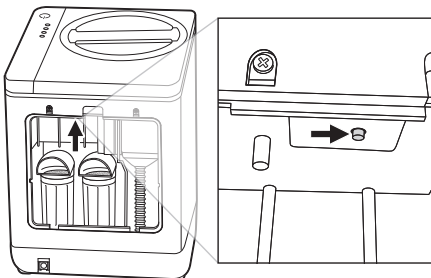
- Remove the packaging from the filters before fitting. Keeping the new filters straight, insert the right, then the left, into the filter cavities and twist clockwise to secure.



- Slide the filter air guides over the top of the filters so they sit straight. Push down slightly to fit.



- Locate the filter reset button along the upper, inner lip of the filter cavity and press and hold for 3 seconds. The 'Change Filter' light will turn off when it is reset. Replace the back panel.



IMPORTANT

On first use, remove the filters as described above and remove the filters stickers. If the 'Change Filter' light is not illuminated, do not reset.

REPLACEMENT FILTERS

Replacement filters may be purchased from the Breville website* or at participating retail outlets.

Breville FoodCycler™ Model No	Filter Replacement Product Code
LWR550GRY	LWR050BLK

†Delivery charges may apply.

Please contact Breville Customer Service Centre for further support.

Only use the original Breville filter specially intended for this appliance. Do not use any other filter.

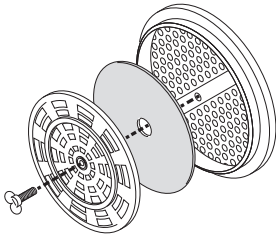
IMPORTANT

CARBON FILTER BUCKET LID

For convenience, you can store the FoodCycler under the bench or even outside of the kitchen in an accessible area of the house, like the laundry or garage. Keep just the FoodCycler bucket on your benchtop to accumulate your food waste hassle and odour-free by using with the carbon filter bucket lid. When full, remove the bucket lid before placing into the FoodCycler to process.

Assembling your bucket lid

1. Place the carbon filter foam liner inside the bucket lid.
2. Place the back-lid cover on top of the carbon filter foam liner.
3. Ensure that all pieces are properly aligned within the ridge of the lid.
4. Place the locking screw into the centre hole of all the aligned lid parts.
5. Turn locking screw clockwise until the lid parts are secure.



Your carbon foam lid liner should be replaced every 2-3 months to help reduce odours released from collecting food waste inside the grinding bucket.

- To replace, simply remove all packaging from the replacement carbon lid liner and place inside the lid as described above.



WARNING

The filters are not washable. Do not immerse any part of the filters in water as it will cause damage.

REPLACEMENT CARBON FOAM LID LINER

Replacement carbon lid liners may be purchased from the Breville website[†].
[†]Delivery charges may apply.

Please contact Breville Customer Service Centre for further support.

Only use the original Breville filter specially intended for this appliance. Do not use any other filter.

ECOCHIPS DISPOSAL



NOTE

The following is a guide to EcoChips disposal only.

- Discard EcoChips in your council general waste bin (not green waste bin) or in council provided food waste bins, where applicable. If used regularly for food scrap management, you should immediately notice a reduction in the amount of waste going to landfill if disposing in your general waste bin.

IMPORTANT! State/Territory and individual Council regulations regarding food waste disposal will vary. Check with your Local Council or State/Territory Government for regulations that may apply.

- EcoChips can be incorporated into agriculture, home gardens and landscaping, however, it is important to check with your Local Council guidelines before disposing of food waste, particularly if using in garden beds growing food/produce.
- Depending on the food waste processed, EcoChips may be disposed of in home gardens (non-produce). If the EcoChips are the result of mostly vegetable or fruit waste (not meat or poultry), it should be cured for at least one week and then must be incorporated into the soil, not just surface applied.
- If applied to land to grow food that comes into direct contact with the soil (such as carrots, lettuces and leafy herbs), cure the EcoChips for 90[^] days, or as recommended, before planting to minimise any potential health risk.
- The EcoChips can be incorporated into soil around fruit or nut trees or vines at any time, however, fallen produce should not be collected and eaten right after soil application, for 90[^] days or as recommended.
- If applied to your garden, EcoChips must be incorporated into the soil, not just surface applied, in a ratio of 1 part EcoChips to 10 parts soil, and the use of a garden fertiliser is also recommended.

[^]Note: 90 days is a recommended exclusion period from application to harvesting of produce for recycled organics in horticulture.



Care, Cleaning & Storage

Keeping your FoodCycler clean will help ensure that your FoodCycler performs cleanly and efficiently. Both the exterior of the FoodCycler and the removable bucket should be cleaned regularly.



NOTE

Before starting to operate your FoodCycler for each time, clean the bottom of the grinding bucket and the surface of the heating plate using a clean and dry cloth.

Follow the directions below to keep your FoodCycler looking (and working) at its best.

Always ensure the FoodCycler is turned off, switched off at the power outlet and unplugged and allow the FoodCycler to cool before performing any cleaning or filter replacement.

Cleaning the outside of the FoodCycler



WARNING

DO NOT immerse your FoodCycler in water. This will damage your FoodCycler beyond repair and might cause electric shock. Exterior, cosmetic cleaning only!



NOTE

Use a clean, dry cloth to clean external surface, internal surface and heating plate surface of the FoodCycler. With particularly stubborn grime, you can add a small amount of dish soap to your damp dish cloth before thoroughly wringing out most of the moisture.



NOTE

Exposure to cooking oils and cleaning chemicals may cause colour fading and discolouration to the FoodCycler. If the FoodCycler is exposed to oils or chemicals, turn off and unplug the appliance and use a damp cloth to clean the external surface of

the FoodCycler. Dry thoroughly using a dry, lint-free cloth or paper towel to remove all moisture before use.

DO NOT use gasoline, benzine, thinner, harsh cleaners, etc. on and/or in the FoodCycler while cleaning as they will damage the FoodCycler.

NEVER use alcohol or other solvents on this FoodCycler.

Cleaning the Grinding Bucket

The grinding bucket is made from tough aluminium with a protective porcelain coating, making your bucket dishwasher friendly for ultimate convenience.

Allow your bucket to cool before handling, or placing it back in your FoodCycler.

1. Remove bucket.
2. Remove all blockages and loose particles from grinding bucket.
3. Place bucket in lower rack of dishwasher.

If you find that the bucket contains a residue from the previous cycle and you would like to remove it, you can run a cycle with only citrus rinds (lemons, orange, etc.). The citrus peels will help clear any residue or caked-on food waste.

If a jam occurs and you cannot remove the blockage manually, soak the bucket overnight in warm water (soap optional). Avoid using metal tools or metal wire brushes to clear out the blockage.

You can also hand wash your bucket using warm water, a small amount of dish soap and a dish cloth. Scrub around and beneath the agitators as much as possible to clean all available surfaces.



Troubleshooting

Before carrying out any of the following service checks, unplug the FoodCycler from the mains.

PROBLEM	WHAT TO DO
FoodCycler will not start	<ul style="list-style-type: none">• Check that the power plug is connected to a power outlet and the outlet is turned on.• Check that your FoodCycler is assembled correctly.
Power light -Flashing & FoodCycler beeps -Flashing and FoodCycler does not operate - No light	<ul style="list-style-type: none">• Lid unlocked/sensor dislodged• Require manual reset• No power, check connection
Any Indicator Lights -Flashing & FoodCycler stops processing -No Light	<ul style="list-style-type: none">• Motor overloaded. Check any food jam inside the bucket. Remove some of the food scraps from bucket. NOTE: It only applies to the drying light.• No power, check connection Contact Breville Customer Service Centre if the problem still exists. It may be component issue on FoodCycler.
Excessive noise	<ul style="list-style-type: none">• Check that your FoodCycler is on a level surface

A Manual Reset is necessary if your FoodCycler operating system needs to be reset to an earlier mode following a minor malfunction.

Follow these instructions to properly complete a manual reset:

1. Plug FoodCycler in.
2. Press and hold the Power On/Off button for 3 seconds, until you hear a beep and the FoodCycler shuts off.
3. Unplug your FoodCycler for 1 minute.
4. Plug your FoodCycler back in and wait ten seconds.
5. Press the Power On/Off button as you normally would to start a cycle.

If the Manual Reset does not work the first time, try resetting again.



NOTE

If your FoodCycler is signalling a components issue, do not continue using. Contact Breville Customer Service Centre.



Notes

Breville Customer Service Centre

Australian Customers

Phone: 1300 139 798

Web: www.breville.com

New Zealand Customers

Phone: 0800 273 845

Web: www.breville.com

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Due to continued product improvement, the products illustrated/photographed in this booklet
may vary slightly from the actual product.