the AquaStation™ Ultimate

Instruction Book - Suits all LWA800 Models

Breville®

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LIMITED PRODUCT WARRANTY

Breville's warranty for this product covers the repair or replacement if it's found to be defective due to faulty materials, workmanship, or function within the warranty period. All legal warranty rights under applicable national legislation will be respected and will not be impaired by our warranty. For details on length of warranty, to obtain a printed copy or to read full terms and conditions please scan the QR code or visit **www.breville.com**. Alternatively, call the Breville Service Centre (see back cover for QR149 contact details).

QR149

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 when using any electrical appliance and adhere to the following precautions. Misuse can cause potential injuries.

MAIN TECHNICAL SPECIFICATIONS

Product Model	LWA800
Filter Model	LWA067WHT
Filter Life	270 days or approximately 600L, whichever comes first
Rated Voltage	220-240V
Rated Frequency	50Hz
Rated Power Consumption	1875-2350 Watts
Applicable Water Source	Municipal tap water: 5-40°C
Product Dimensions (LxWxH)	Approx. 401x300x440 mm
Weight (kg)	13.4kg

Tested against: NSF/ANSI Standard 42 for the reduction of chlorine (taste and odour), NSF/ANSI Standard 53 for reduction of Lead and PFAS & NSF/ANSI 372, lead content.

Tested to remove/reduce chlorine, PFAS & heavy metals.

Testing was performed under standard laboratory conditions. The contaminants or other substances removed or reduced by this filter are not necessarily in all users' water. Filter performance may vary based on local water conditions.

IMPORTANT SAFEGUARDS

READ ALL INSTRUCTIONS BEFORE USE AND SAVE FOR FUTURE REFERENCE

- Remove and safely discard any packaging material and promotional labels before using the appliance for the first time.
- Always ensure the appliance is properly assembled before use.
- Follow the instructions provided in this book.
- The appliance should only be used with official Breville compatible filters.
- This appliance has been designed specifically for the purpose of filtering and heating drinking quality water only. Under no circumstances should this appliance be used to heat any other liquids.
- Do not place the appliance near the edge of a bench or table during operation. Ensure that the surface is level, clean, and free of water or other substances.
- Do not operate the appliance on a sink drain board.
- Do not operate the appliance in an enclosed space, or within a cupboard.
- Never immerse the appliance, power cord or power plug in water, or allow moisture to come into contact with these parts.
- Do not move the appliance while it is switched on.
- Always ensure the appliance is turned off at the power outlet and remove the power cord from the power outlet before attempting to move the appliance, cleaning or storing.
- Do not remove the water tank from the power base during operation.
- If the water tank is removed from the power base during water dispensing, the appliance will automatically stop.
- Always fill the water tank with water between the minimum (MIN) and maximum (MAX) as marked on the water tank.
- Too little water will result in the appliance not operating and 'Fill Tank' will display on the LCD screen. Filling above the maximum mark (MAX) may result in water splashing from the water tank.
- Ensure the water level is always above the MIN level for optimal dispensing flow rate.

- The lid should always be correctly fitted on the water tank except when refilling.
- Do not place the appliance in direct sunlight. Colour fading and discolouration may occur when the appliance is consistently exposed to sunlight.
- Care should be taken when handling the appliance during and after use, ensuring that the appliance's spout, other parts and surface areas are not touched as these may still be hot due to residual heat after hot water dispensing.
- Allow the appliance to cool down before moving or cleaning any parts.
- Use in a well ventilated area. This appliance emits hot steam.
- Condensation from steam may form on the LCD screen and control panel; this is normal.
- Use caution when using the descale feature as hot steam may be released. Before descaling, ensure the drip tray is emptied and repositioned.
- Refer to 'Descaling' section for instructions.
- This appliance is intended to filter tap water only. Do not put water of unknown quality into the appliance. Use only cold or room temperature water. Do not use for the preparation of baby formula.
- Do not fill the water tank with hot water. Water added to the water tank should not be less than 5°C or more than 40°C. If water in the tank is outside these temperatures, discard and fill with cold tap water.
- Do not leave the appliance unattended during operation.
- Do not remove filter whilst the appliance is operating.
- Surface is subject to residual heat after use.

Surface Requirements:

Ensure the appliance is placed on a horizontal, stable, and even surface. Crucially, this surface should be resistant to heat and fluids, such as water, coffee, descaler, or similar substances, to prevent damage to both the appliance and the surface.

WARNING

- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not use electrical appliances inside the food storage compartments of the

appliance, unless they are of the type recommended by the manufacturer.

- When positioning the appliance, ensure the power cord is not trapped or damaged.
- Do not place multiple portable socket-outlets or portable power supplies at the rear of the appliance.

WARNING

- Fill with potable water only.
- Do not operate the appliance on an inclined plane. Do not move appliance unless the appliance is turned off and unplugged from the power outlet.
- Do not move the appliance with water in the water tank, or within the internal chilling chamber. Empty the water tank, and drain the internal chilling chamber before moving.
- Keep the appliance and all parts clean. Follow the cleaning instructions provided in this book.
- Any procedure not listed in this instruction book should be performed at an authorised Breville Service Centre.
- If water remains unused for more than 3 days, it is recommended to drain the remaining water in the water tank before next use.

IMPORTANT SAFEGUARDS FOR ALL ELECTRICAL APPLIANCES

- Fully unwind the power cord before use.
- Connect only to a 220-240V power outlet.
- The appliance must be used on a properly grounded outlet. If you are 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 a 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. Keep away from hot gas or electric burners, or where it could touch a heated oven.
- 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.**

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- 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.
- Children should be supervised to ensure that they do not play with the appliance.
- Always 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.
- Cleaning and user maintenance should not be carried out by children without supervision.

SPECIFIC INSTRUCTIONS FOR WATER FILTER

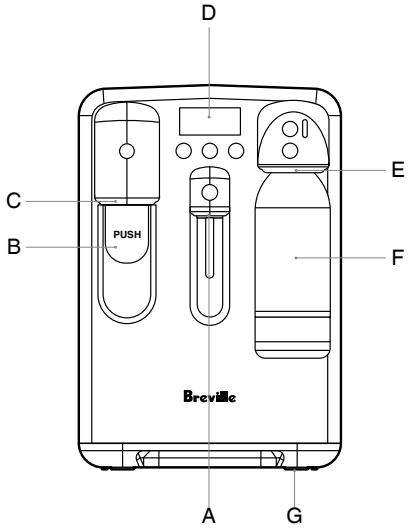
- Filter cartridge should be kept out of reach of children.
- Store any unused filter cartridges in a dry place sealed in the original packaging.
- Protect filter cartridges from heat and direct sunlight. Only remove from packaging before using.
- Do not use a filter cartridge that is damaged.
- Do not open filter cartridge housing to access the material inside.
- If you are absent for a prolonged period of time, empty and clean the water tank and replace the filter cartridge before next use.
- Refer to the filter installation instructions found in the 'FILTER RESET' section (page 18) of these instructions.

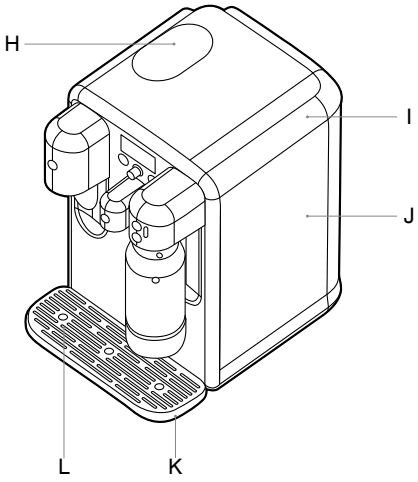
Contains Flammable Material

Read Instruction Booklet

FOR HOUSEHOLD USE ONLY
SAVE THESE INSTRUCTIONS

COMPONENTS





A. Adjustable Water Dispenser Spout (Hot/ Cold/Ambient)

B. Ice Dispenser Lever

C. Ice Dispensing

D. LCD Screen

E. CO_2 Release Nozzle

F. 1L BPA-Free* Carbonating Bottle

G. Non-slip Feet

H. Ice Viewing Window

I. Water Tank Lid

J. 4L Water Tank

K. Removable Drip Tray

L. Drip Tray Grill

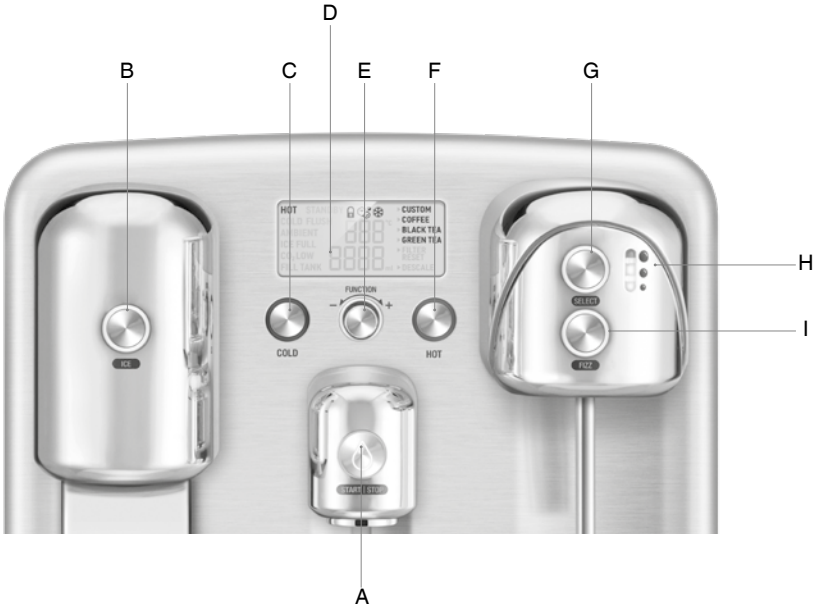
NOT SHOWN

- CO_2 Canister (For separate purchase)
- Water Filter (LWA067WHT)
- 2L Internal Chilling Chamber
- Internal UV-C LED Light (for sterilisation)
- 300g Ice Storage Compartment
- Gas Canister Compartment
- Drain Plug & Cap (Located underneath unit)
- Power Cord & Plug

All parts that come into direct contact with water are made from BPA-Free* materials

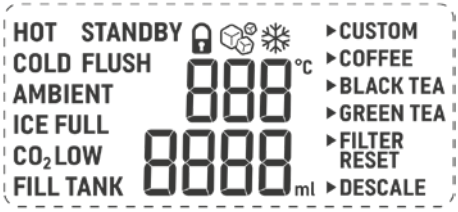
** Breville makes its BPA-Free claim for this product based on independent laboratory testing performed for all the food contact plastic materials of the product per EU Commission regulation No 10/2011. BPA-Free Material is used in all parts that come into contact with food.*

CONTROLS



A. Start/Stop
B. Ice
C. Cold
D. LCD Screen
E. Function Dial
F. Hot
G. Select (for fizz level)
H. Fizz Light Level Indicator
I. Fizz

LCD SCREEN



LCD SCREEN DISPLAY MENU

Display	Meaning
HOT	Appears on the screen only when the HOT button has been pressed.
COLD	Appears on the screen only when the COLD button has been pressed.
AMBIENT	Appears on the screen only when the appliance is in AMBIENT mode and ready to dispense ambient water. AMBIENT is also the default program when first turned on.
ICE FULL	Appears on the screen when the ice tank is full.
CO_2 LOW	Appears solid on the screen when the CO_2 level inside the canister is low or bottle is not installed.
FILL TANK	Appears on the screen when the water tank level is low or has been removed.
STANDBY	Appears after 5 minutes of non-operation or when first turned on after the 1st cooling cycle.
FLUSH	Appears on the screen before first use or after replacing the filter. FLUSH also appears during the descaling rinse cycles.
CUSTOM	Appears on the screen after the HOT button has been pressed.
COFFEE	Appears on the screen after the HOT button has been pressed.
BLACK TEA	Appears on the screen after the HOT button has been pressed.
GREEN TEA	Appears on the screen after the HOT button has been pressed.
FILTER RESET	FILTER flashes when the water filter is missing or not correctly installed. FILTER flashes rapidly if a filter replacement is overdue and has not been changed for an extended period, indicating that the filter must be replaced immediately. FILTER RESET appears when a filter replacement is required, or after pressing the FUNCTION dial for 3 seconds to manually initiate a reset.
DESCALE	Appears on the screen when descaling is required, or when the descale process is manually initiated by pressing and holding the HOT button for 3 seconds.
	Appears on the screen when Child Lock has been activated.
	Flashes when the ice cubes are producing.
	Illuminates solid when the ice bucket is full.
	Flashes when water is being chilled.
	Illuminates solid when chilled water is ready.
	Flashes when the temperature can be changed.
	Illuminates solid when the temperature is set.
	Flashes when the water volume can be changed.
	Illuminates solid when the water volume is set.

NOTE

TEMP and VOLUME cannot be adjusted once water dispensing has commenced.

NOTE

The FUNCTION dial light will illuminate solid white when the unit is switched on, indicating it is operational. The light ring will turn off when water is dispensing or when the appliance enters standby mode after it is not in use for 5 minutes.

PRE-SET PROGRAMS

Function	Flow Rate (ml/min)	^Preset Temp (°C)	^Temp Range (°C)	Temp +/- Increments (°C)	Preset Volume (ml)	Volume Range(ml)†
Cold	1000	5	5–15	5	N/A~	100–500
Ambient#	1000	Temp of Water inside Water Tank	Temp of Water inside Water Tank	N/A	N/A~	100–500
Custom	400	80	45–100	5	250	100–1200
Coffee†	400	95	N/A	N/A	250	100–500
Black Tea	400	100	N/A	N/A	250	100–500
Green Tea	400	80	N/A	N/A	250	100–500

^ Temperature is measured at the heating element and chilling chamber, not at the spout.

Ambient water temperature will vary.

~ if no volume is selected, the appliance will automatically stop dispensing after 60 seconds.

† Volume can be adjusted by 25ml between 50-250ml, 50ml between 250-500ml and 100ml above 500ml.

FUNCTIONS

FEATURES

What is the Breville AquaStation™ Ultimate?

The Breville AquaStation™ Ultimate is a 5-in-1 hydration station that dispenses filtered hot, cold, and ambient water, produces purified ice cubes, and carbonates water.

Last Setting Memory

The appliance will return to the last selected setting, unless it has been turned off at the power outlet.

The 'CUSTOM' hot water setting will return to the last set temperature and volume unless the appliance is turned off at the power outlet.

Removable Drip Tray and Adjustable Dispensing Spout

The drip tray can easily be removed to accommodate different sizes of cups, glasses, or reusable bottles. Empty regularly to avoid overspill.

The adjustable dispensing spout allows for precise pouring and minimising splashes & spills. It can be positioned higher or lower to suit the size of your water vessel.

Water Level Sensor

The water tank is equipped with a floating sensor to detect water levels and will automatically stop dispensing when the water level becomes too low. 'FILL TANK' will also appear on the display screen.

Altitude Sensor

The unit is equipped with an altitude sensor to detect local boiling points and will automatically regulate the boiling point to avoid steam issues in high-altitude areas.

One-way Tank Valve

The water tank features a one-way valve, allowing it to be removed from the unit even when water remains in the tank. This prevents leaking when the tank is removed. Be mindful, however, that some residual water droplets may remain when the tank is removed.

ASSEMBLY

IMPORTANT

To prevent damage to the compressor and to ensure maximum performance, place the appliance in an upright position for 12 hours after transit.

BEFORE FIRST USE

Remove and safely discard any packaging material or promotional labels attached to the appliance and water filter. Check for any missing or damaged parts as per the components list.

NOTE

As an important part of Breville's quality control process, your appliance has been individually tested. As a result, you may notice a small amount of condensation or water droplets on the inside of the water tank. This is normal and not a cause for concern.

Please remove and discard the protective red silicone rubber cap from the spout before use.

1. Place the appliance on a dry, flat level surface.
2. Wash the water tank and lid in warm soapy water with a soft, non-abrasive cloth. Rinse and dry thoroughly with a clean, soft, lint-free cloth before reattaching.
3. Install the CO_2 canister as per the Carbonating Water section in this booklet (page 16).
4. Install the water filter as per the Replacing Water Filter section in this booklet (page 18).
5. Reassemble the water tank and lid back into the appliance.
6. Plug the power plug into a 220–240V power outlet and switch on at the power outlet.

IMPORTANT

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

NOTE

The filter must be installed for operation at all times. 'FILTER' will constantly flash on the LCD screen if the filter is not properly installed.

FLUSHING THE AQUASTATION™ ULTIMATE

It is important to flush and rinse the dispensing system before using the unit for the first time, or when replacing the filter.

1. When first plugged in, 'HOT' and 'FLUSH' will illuminate on screen, the HOT button ring will illuminate red, and the water droplet will flash on the START/STOP button.
2. Fill the water tank to the MAX level. Never overfill the water tank.

NOTE

When the water tank is refilled, the cold water pump will operate. Operational noise may be heard during this process, which is normal.

3. Place a water vessel with at least 600ml capacity under the spout.
4. Press the START/CANCEL button to commence flushing the hot and ambient water path. The water droplet light will illuminate solid during flushing. 500ml of water will dispense into the water vessel.

NOTE

The water dispensed during the flushing process is not suitable for drinking. Please ensure to discard it properly.

5. Once finished, a long beep will sound, and the HOT button light ring and 'HOT' will no longer illuminate.
6. 'COLD' and 'FLUSH' will illuminate on the screen. The COLD button ring will illuminate blue, and the water droplet will flash on the START/STOP button.
7. Repeat steps 3 and 4 to flush the cold water path.

NOTE

Intermittent pauses in water flow during flushing are normal. Do not remove the water vessel while the water droplet light is illuminated solid white, as the flush cycle has not yet completed and water may resume dispensing at any time.

8. After a long beep, the water droplet will turn off, the FUNCTION dial light ring will illuminate solid white, all other control panel lights will turn off, and 'AMBIENT' will display on the screen, indicating that the flushing process has been completed and the unit is now in AMBIENT mode.

NOTE

After the flushing process is complete and the built-in cold water tank has been refilled, the cold water compressor will start automatically. ❄ will begin flashing on the screen, and operational noise may be heard during the cooling process, which is normal.

OPERATING YOUR AQUASTATION™ ULTIMATE

1. Plug into a 220–240V power outlet. The appliance will beep once, all control panel lights will briefly flash, and the LCD screen will illuminate, displaying all text and icons momentarily. 'AMBIENT' will then remain on screen, and the FUNCTION dial light ring will illuminate white, indicating the appliance is now in AMBIENT mode.
2. 'FILL TANK' will illuminate and 3 beeps will sound if the water tank is empty. Remove the water tank and fill with room temperature tap water to the MAX line. Never fill past the MAX line.

CAUTION

Do not use with water that is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the system. This appliance should only be used with water that has been adequately chlorinated or disinfected. For use with municipal cold water only.

3. Assemble the water tank back onto the appliance and ensure the water tank is in place and that the water filter cartridge is correctly fitted into position. 'FILL TANK' will extinguish.
4. Place a water vessel onto the drip tray. Adjust the water spout height if required.

NOTE

The drip tray can be removed for extra room.

NOTE

- Always ensure the water tank is filled to the MAX line for optimum flow of water from the spout. The water level should remain above the MIN marking or the 'FILL TANK' alert will appear on the LCD display.
- If the water level falls below the MIN line, the appliance will automatically stop dispensing and 'FILL TANK' will appear on the screen.

- Discard any water that has been sitting in the tank for several days or more. This will ensure you have cleaner, great-tasting water. If your filter has been unused for an extended period, it is recommended to replace the water filter and clean the water tank as per the cleaning instructions in this booklet.
- If the water temperature in the tank becomes too warm, discard and replace with cold tap water. Water in the tank should not be consumed if above 40˚C.
- The appliance will enter STANDBY mode if no activity is detected after 5 minutes or when first turned on after the first cooling cycle. To awaken the appliance from STANDBY, press any button or press/turn the FUNCTION dial.

AMBIENT WATER DISPENSING

- To instantly dispense ambient water without setting the water volume, press the START/STOP button. To stop dispensing water, press the START/STOP button again.
- To customise water volume, turn the FUNCTION dial to set the desired volume shown on the screen, then press the START/STOP button to begin dispensing.

NOTE

- If no volume is set, or the START/STOP button is not pressed again during dispensing, water will stop automatically after 60 seconds.
- Always ensure the correct sized cup/glass is placed under the spout to collect the selected volume of dispensed water.
- Water will automatically stop dispensing once the set volume has been reached, or you can press the START/STOP button at any time to cancel dispensing.
- The water droplet light will illuminate solid while dispensing water.
- Program changes cannot be made during water dispensing.

COLD WATER DISPENSING

- ❄ will flash while the appliance is cooling the water.
- Once the cooling process is complete, the ❄ will remain solid on the screen. The cold water dispensed will then be at the selected temperature.

NOTE

When the appliance is refilling the built-in cold water tank or cooling the water, operational noise may be heard during these processes, which is normal.

1. To dispense cold water, press the COLD button. The COLD light ring will illuminate blue, and 'COLD' will display on the screen along with the default temperature setting flashing.
2. To customise the temperature, turn the FUNCTION dial. The temperature increments will display on the screen as the dial is rotated. Press the START/STOP button to confirm and commence dispensing, or press the FUNCTION dial again to set and switch to volume setting.
3. To customise the water volume, turn the FUNCTION dial. The volume increments will display on the screen as the dial is rotated. Press the FUNCTION dial to set, or press the START/STOP button to commence dispensing automatically.
4. Press the START/STOP button at any time to stop dispensing.

NOTE

If the internal cold water tank becomes empty, cold water dispensing will be locked. 'FILL TANK' will display under the COLD menu, and the appliance will revert to AMBIENT mode while the cold water tank automatically refills. No user action is required. Once refilling is complete, select COLD and dispense again.

NOTE

- At any of the above steps, press the START/STOP button to automatically dispense cold water.
- If no volume is set and the START/STOP button is not pressed again during dispensing, the cold water dispensing will stop automatically after 60 seconds, unless the internal cold water tank is empty and automatically refilling.
- START/STOP button can be pressed to dispense water before the appliance reaches the set temperature; however, the water dispensed will not be at the set temperature.
- Once cold water has finished dispensing, the program will return to AMBIENT mode.
- The water droplet light will illuminate solid while dispensing water.

- Ensure the correct-sized cup is placed under the spout to prevent overflow.
- Program settings cannot be changed during water dispensing.

HOT WATER DISPENSING OPTIONS

CUSTOM

1. Press the HOT button. The HOT button light ring will illuminate in red, 'HOT' and the full hot water menu will display on the screen. The hot menu selection arrow will point to CUSTOM, and the default temperature and volume settings will display on the screen.
2. Press the START/STOP button to dispense the hot water using the default CUSTOM setting.
3. To customise the temperature, press the FUNCTION dial and rotate to adjust the setting. The temperature increments will display on the screen as the dial is rotated, and the temperature will flash while selecting. Press the START/STOP button to confirm and commence dispensing, or press the FUNCTION dial again to confirm the temperature setting and switch to volume setting.
4. To customise the water volume, turn the FUNCTION dial. The volume increments will display on the screen as the dial is rotated, and the temperature will flash while selecting. Press the FUNCTION dial to set, or press the START/STOP button to commence dispensing automatically.
5. Press the START/STOP button at any time to stop dispensing.

NOTE

- Once the CUSTOM program has been set, the appliance will remember the settings unless it is unplugged from the power outlet.
- At any of the above steps, press the START/STOP button to automatically dispense hot water.
- Once dispensing is complete, the appliance will return to AMBIENT mode.
- The water droplet light will illuminate solid while dispensing water.
- Ensure the correct-sized cup is placed under the spout to prevent overflow.
- Program changes cannot be made during water dispensing.

COFFEE, BLACK TEA, GREEN TEA

1. Press the HOT button. The HOT button light ring will illuminate in red, 'HOT' and the full hot water menu will display on the screen.
2. To change the hot water function, turn the FUNCTION dial until the arrow on the screen points to the preferred hot water function. Press the START/STOP button to dispense the default hot water settings of the chosen function.
3. To change the water volume of the chosen function, press the FUNCTION dial and turn the dial to select water volume.
4. Press the FUNCTION dial to set, or press the START/STOP button to confirm and commence dispensing automatically.
5. Press the START/STOP button at any time to stop dispensing.

NOTE

- At any of the above steps, press the START/STOP button to automatically dispense hot water.
- Once dispensing is complete, the appliance will return to AMBIENT mode.
- The water droplet light will illuminate solid while dispensing water.
- Ensure the correct-sized cup is placed under the spout to prevent overflow.
- Program changes cannot be made during water dispensing.

NOTE

This appliance is not calibrated for commercial or scientific use. Temperatures may vary by ±2°C, which is within the optimal range for tea brewing. Hot temperatures are indicative of temperature at the heating element, not at the spout or the temperature of water in the cup.

ICE MAKING & DISPENSING

Ice Making

1. Press the ICE button to start the ice making process. A long beep will sound and the ICE button light ring will flash 3 times then dim to indicate that the ice making function is activated.
   - During ice making, the on the LCD display will flash to indicate active production.

- Once the ice storage is full, the on the LCD display will stop flashing and remain solid. The LCD display will also show 'ICE FULL', indicating that no more ice can be produced until some ice is dispensed or has melted after an extended period of non-use.

NOTE

When the appliance is producing ice cubes, operational noise may be heard while the compressor is running. This is normal.

2. To deactivate ice making, press and hold the ICE button for 3 seconds. A long beep will sound and the will no longer illuminate.

NOTE

To reactivate the ice making at any time, press the ICE button again.

Ice Dispensing

- Once the ice cubes have been produced, they will be collected in the ice bucket and the appliance is ready to dispense the ice cubes.
- Check through the ice viewing window to see how many ice cubes are available.
  1. Press the ice dispenser lever by using a wide mouth water vessel. The ICE button light ring will illuminate solid and the ice cubes will automatically dispense.
  2. Release the water vessel from the ice dispenser lever to stop dispensing, and the ICE button light ring will extinguish.

NOTE

If the ice dispensing mechanism appears jammed, hold the ice dispenser lever and wait. The mechanism will reverse automatically and then restart the dispensing process.

CARBONATING WATER

Installing & Replacing the CO_2 Canister

- When replacement of the CO_2 canister is required, 'CO_2 Low' will illuminate on the LCD screen.
  1. Remove the lid and water tank and put aside.
  2. Pull out the CO_2 canister holder. (Fig. 1)
  3. Remove the empty CO_2 canister (if present) by turning it clockwise.

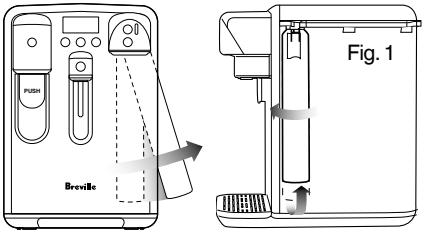
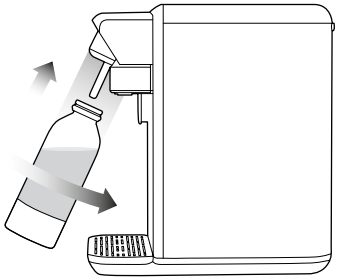


Fig. 1

4. Place the CO_2 canister inside the holder, and turn anti-clockwise until firmly locked into place.
5. Push the CO_2 canister holder back into the appliance, then reattach the water tank and lid to the appliance.
6. Turn on the appliance at the power outlet and press the SELECT button for 3 seconds to reset. The LCD will no longer display 'CO_2 LOW'.

Installing the BPA Free* Carbonating Bottle

1. Fill the carbonating bottle with cold or ambient water to between the MIN and MAX lines.
2. Pull the CO_2 release nozzle out.
3. Lift the bottle up into the CO_2 release nozzle and turn anti-clockwise firmly to lock into place.



4. Push the assembled bottle in.
5. Press the SELECT button repeatedly to toggle between Low, Medium and High to select the fizz level. The light indicator will illuminate on the chosen level.
6. Press the FIZZ button to begin carbonation. Both the SELECT and FIZZ light rings will illuminate solid while carbonating.
7. Once completed, the FIZZ button light ring will extinguish, and the SELECT light ring with fizz level indicator will remain illuminated for 5 seconds before extinguishing if no further action is taken.

8. Hold the assembled bottle and lift it upward to raise the CO_2 release nozzle. Then, turn the bottle clockwise to detach it from the appliance.
9. Push the CO_2 release nozzle to reset back to place.

WARNING

- Do not carbonate any other liquids other than plain water. Sugary liquids can block the valves, resulting in malfunction or injury.
- Do not add fruit slices, ice, or flavour to the carbonating bottle. Add the flavours only AFTER carbonation.
- Do not carbonate empty bottles.
- Do not attempt to remove the CO_2 cylinder when carbonating, which may cause damage to the unit or injury.
- Do not put carbonating bottle in freezer.
- Do not use bottle that has been deformed, discoloured, or scratched. Replace expired, damaged, or deformed carbonating bottles with new ones.
- Do not wash carbonating bottle in dishwasher.
- Do not wash bottle with water exceeding 40°C.
- Do not carbonate with any carbonating bottle that is not Breville-branded.
- Don't transport the appliance with the CO_2 canister installed.

NOTE

This appliance is compatible with Breville 1L InFizz™ Bottles (BCA001), which can be purchased from the Breville website‡ or participating retail outlets.

‡Delivery charges may apply.

NOTE

Carbonating bottles have a limited lifespan. Replace the bottle after 2 years from first use or if it shows any signs of wear, damage, or discolouration, to ensure safe use.

WARNING

Do not fill with hot water from the spout or other hot liquor. Hot water will damage the carbonating bottle.

CHILD LOCK

When Child Lock is activated, no functions can be used.

1. To activate Child Lock, press and hold both the HOT and COLD buttons simultaneously for 3 seconds. The light rings around the buttons will illuminate momentarily and then turn off, and 🔒 will illuminate on the screen, and a long beep will sound.
2. To deactivate, press and hold both buttons again for 3 seconds. The light rings around the buttons will illuminate momentarily and then turn off, and 🔒 will extinguish, and a long beep will sound.

FILL TANK ALERT

- Once the water in the water tank falls below the MIN line, the appliance will emit an alert to indicate refilling is required.
- The appliance will beep 3 times and 'FILL TANK' will flash on the LCD screen.
- The appliance will not dispense water until the tank has been refilled above the MIN line.
- Once the water tank is filled above the MIN line, 'FILL TANK' will no longer illuminate on the LCD screen.

QUIET MODE

When Quiet Mode is activated, the appliance will automatically reduce cooling speed and appliance power to lower operational noise while maintaining basic cooling performance in low-light conditions. Cold water temperature is unaffected. If ice making is enabled in Quiet Mode, ice cubes may be produced in a smaller size. The appliance will automatically return to optimal performance when the environment becomes bright.

1. To activate Quiet Mode, press and hold both the ICE and COLD buttons simultaneously for 3 seconds. The light rings around the buttons will illuminate momentarily and then turn off. 'qt on' will briefly appear on the screen, followed by a long beep.
2. To deactivate Quiet Mode, press and hold both buttons again for 3 seconds. The light rings around the buttons will illuminate momentarily and then turn off. 'qt off' will briefly appear on the screen, followed by a long beep.

CARE & CLEANING

REPLACING THE WATER FILTER

The Breville ActivFlow™ Water Filter (LWA067) contains activated carbon fiber which removes contaminants from water that can cause bad taste and odour.

**Filter tested and/or certified to remove/reduce chlorine, PFAS & heavy metals.*

For more information or to purchase replacement filters, visit the Breville website‡.

‡Delivery charges may apply.

IMPORTANT

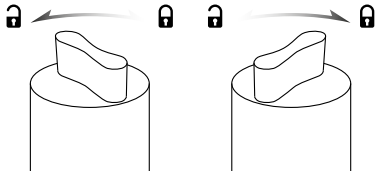
- A dirty filter may reduce the performance of the appliance.
- The filter is not washable.
- Use only the original Breville filter specifically intended for this appliance.
- The default filter replacement alert is set to 270 days or approximately 600L of water, whichever comes first; however, for higher-than-normal consumption or poor water quality, more frequent replacing may be required.
- The 270-day duration is calculated based on the total days the appliance is powered on. If the appliance is turned off for any period, the filter life timer will resume counting from where it left off when the appliance is turned back on.

NOTE

- If you need to change your filter before the filter replacement alert activates, press and hold the FUNCTION dial for 3 seconds. 'FILTER RESET' will flash on the screen, and then follow and complete the filter reset and flushing process to reset the timer.
- To exit FILTER RESET mode without resetting the filter, press and hold the FUNCTION dial for 3 seconds.
- No filter or an incorrectly fitted filter may cause the appliance to operate less effectively and/or may cause damage to the appliance.
- From time to time, small floating black particles may escape from the filter into the water. This is a natural carbon fiber which is food grade safe and not harmful to health.
- For replacement water filters, visit the Breville website or contact Breville Customer Service.

FILTER RESET & FILTER FLUSHING

- 'FILTER RESET' will flash continuously on the screen, indicating it's time to replace the filter.
- 'FILTER' flashes rapidly if a filter replacement is overdue and has not been changed for an extended period, indicating that the filter must be replaced immediately.
- Every time a new filter is replaced, flushing the filter is required.
  1. Remove the water tank and lid.
  2. Remove and discard the used filter. Empty any remaining water in the tank. The LCD will flash 'FILTER' and 'FILL TANK' to signal that the tank and filter need attention.
  3. Unwrap the new filter and install it into the filter holder. Turn the filter clockwise until the 'AF' mark aligns with the lock symbol to secure it.



NOTE

Ensure the new filter is correctly installed. The LCD will flash 'FILTER' if installation is incomplete, and you won't be able to proceed to the next step.

4. Refill the water tank to the MAX line and reattach it and the lid back to the appliance. 'FILL TANK' will cease to flash.
5. Position a 600ml water vessel under the spout.
6. To flush the new filter, press the HOT button and then turn the FUNCTION dial until the indicator reaches 'FILTER RESET'.

7. Press the FUNCTION dial to initiate the filter reset process. 'FLUSH' will flash on the screen, and the START/STOP water droplet icon will begin to flash.
8. Press the START/STOP button to initiate the filter flushing. The water droplet will switch to solid illumination, and the appliance will begin flushing 500ml water.
9. Once flushing completed, a long beep will sound, the 'FILTER RESET' will extinguish, and the appliance will be back to AMBIENT mode, indicating that the filter life alert is reset and your appliance is ready to use.

ADJUSTING THE FILTER LIFESPAN VOLUME

- Your AquaStation™ Ultimate is designed for use with Breville water filters. As filter lifespan volumes may vary depending on the filter type, the filter replacement alert volume can be manually adjusted when installing a new filter.
- When switching to a new compatible filter, refer to the filter lifespan information on the packaging, visit the Breville website, or contact Breville Customer Service.

1. To adjust the filter lifespan volume, follow steps 1–5 of the 'FILTER RESET' procedure (page 18) to prepare the appliance.
2. Press and hold the FUNCTION dial for 3 seconds, the 'FILTER RESET' and the current filter lifespan volume setting will display on the screen.
3. Rotate the FUNCTION dial to increase or decrease the volume in 50L increments.
4. Press the FUNCTION dial again to confirm and save the volume setting, and also initiate the filter flush process. The volume setting will disappear, 'FLUSH' will flash on the screen, and the START/STOP water droplet button will begin flashing.
5. Press the START/STOP button to initiate the filter flushing. The water droplet button will illuminate solid, and the appliance will dispense approximately 500 ml of water to complete the flush.
6. When flushing is complete, a long beep will sound, the 'FILTER RESET' will extinguish, and the appliance will be back to AMBIENT mode, indicating that the filter life alert is reset and your appliance is ready to use.

DESCALE

- 'DESCALE' will illuminate on the screen every 6 months of cumulative powered-on time or after 600L hot water has been dispensed, whichever occurs first, as a reminder to descale the appliance.
- To descale more frequently than the programmed descale reminder, press and hold the HOT button for 3 seconds until 'DESCALE' appears on the screen. To quit descale mode, press and hold the HOT button again for 3 seconds.

1. Remove the water tank from the appliance and discard any remaining water.
2. Place 100ml of Breville descale solution directly into the water tank and fill with tap water to the marked DESCALE line (1L). Reassemble the water tank onto the appliance.

NOTE

The Breville descale solution is available for separate purchase from the Breville website‡ or participating retail outlets.

‡Delivery charges may apply.

3. Place a 1L water vessel under the water spout.
4. Press the HOT button and turn the FUNCTION dial until the indicator reaches 'DESCALE', then press the FUNCTION dial. The water droplet will flash to indicate the appliance is ready to start the DESCALE process. 'HOT', 'dESc' and '10' will appear on the screen.
5. Press the START/STOP button to initiate the descale cycle. The HOT button ring and water droplet will illuminate solid during the descale cycle. '10' on the screen will count down to '1' to indicate the progress. The solution will be dispensed intermittently until 1L has been dispensed.
6. Once the descale cycle is completed, a long beep will sound, 'FLUSH' and 'R1' will flash on the screen instead of 'dESc'. The water droplet will switch to flash. Empty the 1L collection container and discard any remaining descale solution from the water tank. Rinse the water tank and fill with tap water to the MAX line.
7. Reassemble the water tank back onto the appliance and replace the empty 1L container under the water spout.

8. Press the START/STOP button to start the first rinse cycle. During the rinse process, the water droplet will illuminate solid, 'FLUSH' and 'R1' will remain solid on the screen. Water will automatically dispense intermittently until 1L has been dispensed.
9. When completed, a long beep will sound. The water droplet will switch to flash, and 'R2' will flash on the screen instead of 'R1'. Empty the water vessel and place it back under the spout.
10. To start the second and final rinse cycle, press the START/STOP button once more. 1L of water will automatically be dispensed.
11. Once the final rinse cycle has completed, the appliance will automatically stop dispensing and sound two long beeps. The appliance will return to AMBIENT mode.
12. Remove and clean the drip tray and water tank, then reassemble them back onto the appliance. Fill the water tank with tap water to the MAX line. Your appliance is now ready to use.

NOTE

- Do not turn off the power during descaling.
- The descale process can be paused/resumed by pressing and holding the HOT button for 3 seconds. However, the descale process must be completed before dispensing drinking water.

CLEANING THE AQUASTATION™ ULTIMATE

1. Unplug the unit from the power outlet before cleaning.
2. Discard any water in the water tank, then remove the filter from the filter holder.
3. Wipe the water tank with a clean, damp, lint-free cloth. The filter is not washable.

CAUTION

To prevent damage to the appliance, do not use alkaline or abrasive cleaning agents, steel wool or scouring pads as these can damage the surface of the appliance. Do not place any part of this appliance in the dishwasher.

CLEANING THE OUTER HOUSING

- Wipe with a soft, damp cloth followed by a soft, dry cloth to polish.
- Alternatively, purchase a stainless steel cleaner such as Breville's Stainless Steel Cleaner & Polish and follow directions.
- Do not use abrasive cleansers, pads or cloths which can scratch the surface.

NOTE

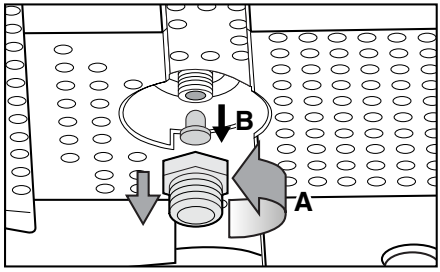
For Breville's Stainless Steel Cleaner & Polish, visit the Breville website or contact Breville Customer Service.

CLEANING THE WATER SPOUT

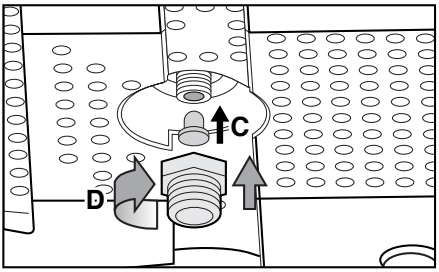
Residue build-up or foreign substances, such as dust or lint, may accumulate in the water outlet. Clean the spout periodically using a soft brush (not included).

EMPTYING THE INTERNAL CHILLING CHAMBER

1. To completely empty the internal chilling chamber before storing, turn off and unplug the appliance from the power outlet.
2. Remove and empty the water tank.
3. Place the appliance on a sink drain board, ensuring the power cord & power plug are not immersed in any water. Unscrew the plastic drain plug cap (refer to figure A) located underneath the appliance, then pull out the rubber plug (refer to figure B) to allow water to drain from the internal 2L chilling chamber.



4. Replace the rubber plug (refer to figure C) and screw the plastic drain plug cap back on (refer to figure D).



5. Wipe the base of the appliance with a clean, dry, lint-free cloth.

CLEANING THE DRIP TRAY

The drip tray should be removed, emptied and cleaned after each use. Empty the tray before removing the top grill and cleaning.

1. Remove the drip tray from the appliance and discard any water.
2. Separate the drip tray grill from the drip tray.
3. Wash both parts in warm soapy water and dry thoroughly.
4. Place the drip tray grill back onto the drip tray then push the assembled drip tray back into position in front of the appliance.

WARNING

To protect against electric shock, do not immerse cord, plug or appliance in water or any other liquid or allow moisture to come into contact with these parts.

STORAGE

Remove the plug from the power outlet. Follow the CARE & CLEANING instructions, ensuring the appliance is completely empty, clean and dry before storing. Stand the appliance upright. Do not store anything on top.

MAINTENANCE BEFORE AND AFTER LONG-TERM NON-USE

Before going on holiday or any extended period of non-use, we recommend following the CLEANING THE AQUASTATION™ ULTIMATE instructions (pg.19-20), to ensure the appliance is completely empty, clean, and dry before storage.

When using the appliance again after a long period:

1. Fill the water tank with fresh ambient water and reconnect the appliance to power.
2. Flush both the cold water tank and the ambient/hot water pathways by dispensing at least 1L of water from both the COLD and HOT modes.

NOTE

If any unusual taste or odour remains after flushing, repeat the process or replace the water filter before resuming regular use.

WARNING

The water dispenser contains a compressor that MUST remain upright at all times. Do not store the appliance on any other surface apart from its feet.

ERROR MODE

If your appliance displays 'E0X' on the LCD Screen, contact Breville Customer Service. Refer to the TROUBLESHOOTING section for more details.

TROUBLESHOOTING

Problem	Possible Cause	What to Do
When the water tank is filled, neither cold nor hot water comes out	• Uneven placement and tilt of the water tank.	• Make sure the water tank is full and pushed down to ensure proper installation. • If the dispensing problem persists, contact Breville Customer Service.
	• Negative pressure on the pipe system due to operating with uneven placement and a tilted water tank.	• Leave unit overnight and dispense water the next day. If problem persists, contact Breville Customer Service.
Water tank has small dark particles	• These are small pieces of carbon from the filter. These carbon particles are food grade safe and are not harmful. They will not impair the performance of your filter or unit.	• Flush your water unit and water filter cartridge. Refer to 'Flushing the Breville AquaStation™ Ultimate' (page 13) before first use and 'Replace the Water Filter' (page 18).
The appliance doesn't dispense water	• The water tank is not attached properly.	• Lock the water tank in place.
Abnormal smell of water	• The filtered water is not used for a long time.	• Discard the remaining water in the water tank and refill with fresh tap water. Depending on the length of time, the filter may require flushing again.
	• The filter has reached end of life.	• Replace with new filter.
Leakage of water tank	• The water tank is filled beyond the maximum water level.	• Fill the water tank up to the maximum water level. If leakage continues, please contact Breville customer service.
	• The water tank is not firmly pushed into position.	• Reattach the water tank, pressing down to ensure that it is properly positioned and install to the unit.
Odd taste of the water	• The filtered water is not used for a long time.	• Discard the remaining water in the water tank and refill with fresh tap water.
	• The filter has reached end of life.	• Please replace with a new filter cartridge.

Problem	Possible Cause	What to Do
Algae in the water tank	• Unit exposed to sunlight.	• Please move the unit away from the window and avoid direct sunlight to the water tank.
“FILL TANK” flashing on LCD screen	• Water tank not in place or there is a lack of water in the tank.	• Ensure water tank is filled with water and installed in place. • Fill the tank above the MIN marking.
	• When displayed in COLD mode only, the internal chilling tank is refilling the water.	• This is normal operation of the unit, please use cold water after the refill process is finished.
“FILTER RESET” flashing on LCD screen	• Filter needs to be changed, or filter reset has not been actioned.	• Change the filter if required, turn the FUNCTION dial until the indicator on the LCD screen reaches the FILTER RESET function and press START/STOP button once to reset.
“FILTER” slow flashing on LCD screen	• Filter not installed securely.	• Please ensure filter is installed securely in the unit at all times.
“FILTER” fast flashing on LCD screen and unit can not operate	• Filter not replaced in time after long time use.	• Please replace with a new Breville LWA067 filter immediately.
LO	• Water temperature in water tank less than 5 °C.	• Fill water between 5 °C to 40 °C.
HI	• Water temperature in water tank higher than 40 °C.	• Fill water between 5 °C to 40 °C.
E03	• Protection against power supply fluctuations. • Heating element malfunction.	• To clear the error message, turn the power off at the power outlet and unplug the unit. Reconnect the unit to a power outlet and turn the power on. • If the dispensing problem persists, contact Breville Customer Service.
E04	• Dry boil protection. • Continuous hot water dispensing activates the appliance’s protection.	• Ensure the water tank is always filled with water above the MIN level during operation. • Switch the power off at the power outlet and unplug the appliance. Reconnect the appliance to the power outlet and switch it on. Flush the appliance with sufficient ambient water before resuming the hot water function. • If the dispensing problem persists, contact Breville Customer Service.

Problem	Possible Cause	What to Do
E06	• Altitude Sensor Failure.	• The unit is equipped with an altitude sensor to detect local boiling points and will automatically regulate the boiling point to avoid steam issues at high-altitude areas. • You can continue to use the appliance, however, contact Breville Customer Service as a change in attitude will impact on performance.

If you cannot remedy problems by using the troubleshooting chart above, please contact Breville Customer Service.

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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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