

Breville
iced™



ICED
COFFEEMAKER & TUMBLER
VCF155

PRODUCT SAFETY

READ CAREFULLY AND KEEP FOR FUTURE REFERENCE

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. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Never use this appliance for anything other than its intended use. This appliance is for household use only. Do not use this appliance outdoors.

Never immerse the main body of the appliance or power cord and plug in water or any other liquid. Wash brew basket, re-usable filters, Tumbler, lid and straw in a solution of hot water and mild liquid soap. Dry thoroughly. See Routine Cleaning Section.

- ⚠ This appliance generates heat during use. Adequate precaution must be taken to prevent the risk of burns, scalds, fires or other damage to persons or property caused by touching the exterior whilst in use or during cooling.
- ⚠ Always ensure that hands are dry before handling the plug or switching on the appliance.
- ⚠ Always use the appliance on a stable, secure, dry and level surface.
- ⚠ This appliance must not be placed on or near any potentially hot surfaces (such as a gas or electric hob).
- ⚠ Do not use the appliance if it has been dropped, if there are any visible signs of damage or if it is leaking.
- ⚠ Ensure the appliance is switched off and unplugged from the supply socket after use and before cleaning.
- ⚠ Always switch off, unplug and allow to cool before removing/fitting parts, cleaning or storing.
- ⚠ Never let the power cord hang over the edge of a worktop, touch hot surfaces or become knotted, trapped or pinched.
- ⚠ The heating element surface is subject to residual heat after use
- ⚠ The coffee-maker shall not be placed in a cabinet when in use.
- ⚠ Cleaning and user maintenance shall not be made by children without supervision.

GET TO KNOW YOUR ICED COFFEEMAKER



1. **On / Off button** – press to turn on the Iced Coffeemaker
2. **Start Button** – press to start; use rear On/Off button to pause brewing. Switching back on will resume brewing and unit will turn off automatically once brewing is complete
3. **Base & water reservoir** – pour water in here (do not place ice in the water reservoir)
4. **Brew Spout**
5. **Lid**
6. **Reusable coffee filter** – is dishwasherable
7. **Brew basket** – insert filter filled with grounds here
8. **Drip-stop** – slides open to allow the flow of coffee and closes to stop dripping on the counter when brewing is finished
9. **Scoop** – use to measure coffee grounds
10. **Tumbler** – is 650ml double-wall insulated and BPA free
11. **Tumbler straw**
12. **Tumbler lid**

INTRODUCTION

Congratulations on the purchase of your new Breville Iced™ Coffeemaker. The Breville Iced™ coffeemaker makes refreshing iced coffee in minutes. In 3 simple steps brew hot concentrated coffee, pour over ice to quickly cool, leaving you with flavorful Iced™ coffee that's never watered down. Brewed to perfection in under 4 minutes. The insulated Tumbler allows you to enjoy at home or on-the-go. Then add in your favorite syrups or milk for Iced™ coffee your way!

GETTING STARTED

Unpack your coffee maker

1. Unpack your coffee maker and remove plastic bags, cartons and any tape on the unit.
IMPORTANT: KEEP PLASTIC BAGS AWAY FROM CHILDREN.

CLEAN ICED COFFEEMAKER BEFORE FIRST USE



Just follow these simple steps:

CAUTION: To avoid potential damage to the unit, do not plug in machine without water in unit.

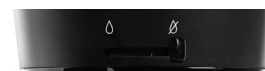
1. Wash the tumbler, lid, straw, coffee filter and brew basket in a mixture of mild detergent and water. Rinse each thoroughly.

2. Start with the unit unplugged. Fill tumbler with water to the water line and pour into reservoir. Replace brew basket in position and nylon filter into brew basket. Slide brew spout to open.
3. Place tumbler under drip spout and plug in. Switch on the unit at the rear and press the START button. Ensure the LED is illuminated.
4. When brewing is complete, discard water from tumbler and rinse tumbler thoroughly with clean water.
5. Your Iced Coffeemaker is now ready for use!

LET'S MAKE ICED COFFEE!

1. Start with the unit unplugged.
WARNING: To prevent injury from hot steam or potential damage to the unit, do not plug the unit in until the water is in the reservoir and the tumbler is put in place under the drip spout (Step 9).
 2. Fill the tumbler **10** to the "WATER" marking with clean, filtered water.
 3. Lift the lid **5** of the unit and remove the brew basket portion **7**, exposing the water reservoir.
 4. Pour the water into the reservoir **3**.
NOTE: Never fill water reservoir above MAX fill line.
 5. Place the brew basket back on top of the reservoir. Place the reusable coffee filter **6** into the brew basket.
 6. Slide drip-stop switch to open **8**.
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7. Using the coffee scoop **9**, pour 1 level scoop of grounds into the provided reusable coffee filter. Close the lid.
NOTE: If you want a bolder cup of iced coffee, you can use 1½ - 2 scoops of grounds.
 8. Fill the tumbler with large ice cubes to the "ICE" marking.
 9. Place tumbler under drip spout and plug unit in. Switch on the unit at the rear and press the "START" button **2**. Ensure the LED is illuminated.

10. Wait 3-4 minutes for brewing to complete. Once dripping slows and stops, slide the drip-stop to closed to stop the flow of coffee.



11. Add in your favorite coffee mix-ins for coffee just how you like it.
12. Insert straw **11** in lid **12**, place lid on tumbler, and enjoy!

HOW TO CLEAN YOUR ICED COFFEEMAKER

Minerals (like calcium and limestone) found in water can leave deposits in your iced coffeemaker and affect its performance. Decalcifying your iced coffeemaker is an important part of ensuring your coffee always tastes great! We recommend decalcifying your iced coffeemaker once per month to keep it at peak performance. It's an easy process – see below:

1. Prepare 1 cup (235ml) of undiluted, white household vinegar. Pour the vinegar into the water reservoir.
2. Place the reusable coffee filter into the brew basket and close the lid.
3. Place the tumbler under the spout and press the START button to run a brew cycle.
4. Once the iced coffeemaker has shut off, discard the contents of the tumbler. Remove the reusable coffee filter from the brew basket.
5. Rinse out the tumbler, reusable coffee filter and brew basket with clean water.
6. Fill tumbler to "WATER" marking with clean water and pour water into the water reservoir.
7. Place tumbler under spout and press "START" button to run a brew cycle.
8. Discard water and rinse tumbler thoroughly with clean water.
9. Repeat steps 6-8 one more time, to ensure the iced coffeemaker is thoroughly rinsed.

Your iced coffeemaker is now clean and ready to brew delicious iced coffee whenever you need a pick-me-up!

DISHWASHER SAFE PARTS OF YOUR ICED COFFEEMAKER

To thoroughly clean your iced coffeemaker, you can put the following parts into the top-rack of the dishwasher:

1. Reusable coffee filter
2. Brew basket

CAUTION: THE ELECTRICAL BASE, POWER CORD AND PLUG ARE NOT DISHWASHER SAFE AND SHOULD NEVER BE IMMERSSED IN WATER OR OTHER LIQUIDS.

FAQ

How does it work?

The Iced Coffeemaker brews hot concentrated coffee directly over ice to ensure the freshest flavour. By using just the right amount of coffee, water and ice, the iced coffee still tastes great even as the ice melts. Iced coffee, brewed to perfection.

My iced coffee is not strong enough for my taste – how do I make stronger iced coffee?

No problem – everyone's tastes are different! Add another half scoop of coffee grounds into the reusable coffee filter next time you make iced coffee. If that's still not strong enough, try a full extra scoop. Add until you find the perfect ratio for you!

Is the tumbler dishwasher safe?

No, tumbler lid and straw should be hand-washed only.

Why is there no ice left in my cup after I brew my iced coffee?

Try using bigger ice cubes when making your iced coffee – these will melt slower and give you ice in your drink for longer! Also, ensure you have filled the tumbler to the ice marking.

Why doesn't the iced coffeemaker fill the tumbler with iced coffee to the top?

We know many people like to customize their coffee beverages. For this reason, we designed the machine to leave a little extra room for milks, cream, sugar or syrups! However, for a more full tumbler, you can fill the water reservoir to the "MAX FILL" line.

Can I use a different tumbler / cup for making iced coffee?

Sure! Most cups should fit underneath the spout of the iced coffeemaker – just ensure you keep the same ratio of water-grounds-ice to create the best tasting iced coffee!

Why isn't the coffee dispensing into my tumbler?

The drip-stop might be set to closed $\times$. Slide the drip-stop over to open Δ and your coffee will flow through.

Why are there grounds in my iced coffee?

You may have over-filled your reusable coffee filter with grounds and they could have spilled over the top. Although this is uncommon, try using a little less grounds next time and that will solve your grounds issue!

How do I turn my iced coffeemaker off?

The Iced coffeemaker will turn off on its own after the brewing cycle has completed. If you would like to pause or stop the brewing cycle you can switch the unit off at the rear using the On/Off button 1.

REPLACEMENT PARTS

For additional or replacement parts, please visit www.breville.co.uk or call us on 0161 621 6900.

TROUBLESHOOTING

For troubleshooting and FAQs visit: www.breville.co.uk/faqs

ELECTRICAL SAFETY

⚠ This appliance must be earthed.

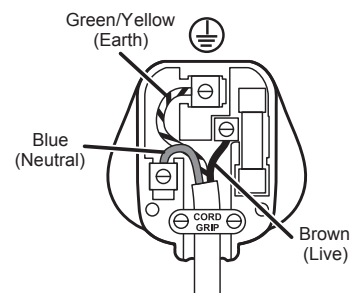
If the plug is not suitable for the socket outlets in your home, it can be removed and replaced by a plug of the correct type.

If the fuse in a moulded plug needs to be changed, the fuse cover must be refitted. The appliance must not be used without the fuse cover fitted.

If the plug fuse requires replacement, a fuse of the same rating as that fitted by the manufacturer must be used. In order to prevent a hazard do not fit a fuse of a lower or higher rating.

If the terminals in the plug are not marked or if you are unsure about the installation of the plug please contact a qualified electrician.

Plug should be ASTA approved to BS1363
Fuse should be ASTA approved to BS1362



Ensure that the outer sheath of the cable is firmly held by the cord grip

After sales service & replacement parts

In the case the appliance does not operate but is under warranty, return the product to the place it was purchased for a replacement. Please be aware that a valid form of proof of purchase will be required. For additional support, please contact our Consumer Service Department at 0800 028 7154 or email: BrevilleEurope@newellco.com.

Waste Disposal

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. E-mail us at BrevilleEurope@newellco.com for further recycling and WEEE information.





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