

# Breville®

Turn **on** your creativity®



**POWERsteam™ Advanced**  
3000W ceramic steam iron  
VIN405  
VIN438

## Important Safety Information

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 without supervision.

Keep the appliance and its cord out of reach of children less than 8 years old when it is switched on or cooling down.

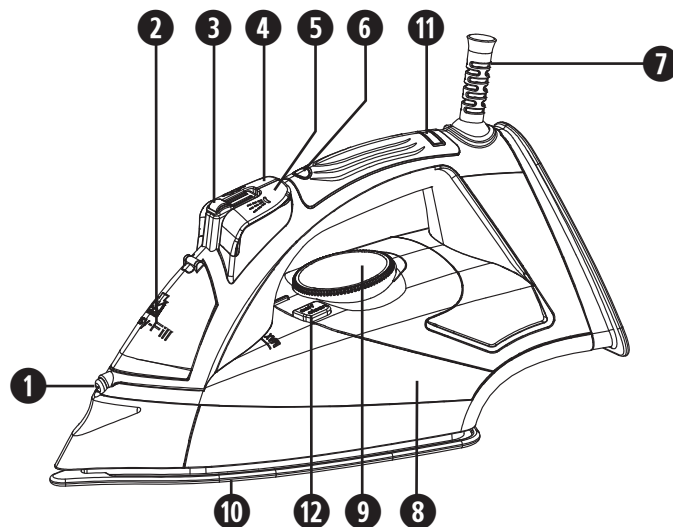
The appliance must not be left unattended when it is connected to the mains supply.

The appliance must be unplugged from the mains supply socket before filling the water tank with water.

Always use the appliance on a stable, secure, dry and level surface. When placing the appliance on its stand, ensure that the surface on which the stand is placed is stable.

Do not use the appliance if it has been dropped, if there are any visible signs of damage or if it is leaking. 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.
- ⚠ Always ensure that hands are dry before handling the plug or switching on the appliance.
- ⚠ Do not touch the metal parts of the appliance during use as they may become very hot.
- ⚠ This appliance must not be placed on or near any potentially hot surfaces (such as a gas or electric hob).
- ⚠ Always allow the appliance to cool before cleaning or storing.
- ⚠ Never immerse any part of the appliance or power cord and plug in water or any other liquid.
- ⚠ Never let the power cord hang over the edge of a worktop, touch hot surfaces or become knotted, trapped or pinched.



- |                          |                                 |
|--------------------------|---------------------------------|
| 1. Spray Nozzle          | 7. Power cord protector         |
| 2. Water filling inlet   | 8. Water tank                   |
| 3. Steam control slider  | 9. Temperature control dial     |
| 4. Burst of steam button | 10. Soleplate                   |
| 5. Spray Button          | 11. Temperature indicator light |
| 6. Power Light           | 12. Self-clean button           |

## Before using for the first time

**⚠ Warning:** Remove all packaging including any soleplate protection before using your iron.

Before connecting your iron to the mains supply, make sure your supply voltage is the same as the one indicated on your iron.

When you first use your iron, there may be a slight odour and it may smoke slightly for the first few minutes of operation. This is quite normal and will disappear.

## Cleaning your iron before use

Follow these simple steps to remove any impurities or residues inside your steam iron that may be left over from the manufacturing process.

1. Follow the instructions under filling your iron and fill the water tank as described.
2. Empty the water tank to rinse out any foreign particles then refill it.
3. Follow the instructions under steam ironing. Set the temperature to the MAX setting and the steam control to the high steam setting.
4. Iron an old piece of cloth (cotton or towelling is ideal) for a few minutes. While ironing, press the steam button 4 or 5 times.
5. Any impurities will be flushed from your iron by the steam and absorbed by the cloth. Your iron is now ready for use.

## Filling your Iron

**⚠ Never add fabric conditioner, starches or any other chemicals to the water in your iron.**

1. Ensure your iron is switched off and unplugged from the mains supply socket.
2. Set the steam control **3** to the off position (0).
3. Open the water tank inlet cover **2**.
4. Using a jug, fill the water tank with ordinary tap water. To avoid air locks, tilt your iron slightly while filling it.
5. Don't fill the iron above the water level indicator MAX marking. Check the water level by standing the iron on its heel.
6. When the iron is filled, close the water tank inlet cover.

**We recommend that you:**

- Start by ironing those items of laundry that require the lowest temperature (e.g. synthetics). Finish by ironing fabrics which respond best to higher temperatures and steam—such as cotton and linen.
- If you iron a fabric made of a blend of fibres set the temperature of your iron to the most delicate fibre.
- Never use the burst of steam button on silks or synthetics.
- When using starch, it should be sprayed onto the reverse side of the fabric and the soleplate cleaned more frequently.
- Do not iron over sharp or hard objects such as buttons, studs or zippers as they will scratch the soleplate of your iron.
- Your iron takes time to heat up and cool down. If you change the temperature setting on your iron, you must give it time to adjust to the new setting.
- This is especially important when you change from a high setting to a lower one. It takes your iron longer to cool down than it does to heat up and this is the reason we recommend that you begin ironing at lower temperatures.

**Ironing without steam**

If you intend to dry-iron fabrics there is no need to fill the water tank. However, if water is already in the water tank, you don't need to empty it.

1. Set the steam control **3** to the no steam position (0).
2. Plug your iron into the mains supply and switch on.
3. Rotate the temperature control **9** until the desired setting is aligned with the dial pointer.
4. The temperature indicator light **11** will come on, indicating that the iron is heating up. When the light turns off, the set temperature has been reached and your iron is ready to use.

**Steam ironing**

**⚠ During steam ironing, if you do not allow your iron to reach the selected temperature water may drip from the soleplate.**

It is recommended that for harder to iron fabrics such as cotton and linen, steam should be used when ironing.

When ironing cotton and linen, always select the highest temperature. Steam should never be used on delicate fabrics like nylons, acrylics and synthetics.

1. Fill your iron with water.
2. Plug your iron into the mains supply and switch on.
3. Set the temperature control **9** to the ●●● setting. The hotter your iron, the more steam is generated.
4. The temperature indicator light **11** will come on, indicating that the iron is heating up. When the temperature indicator light turns off, the set temperature has been reached and your iron is ready to use. The temperature indicator light will turn on and off during ironing as your iron maintains the correct temperature.
5. Adjust the steam control **3** to select the desired steam output.
6. Move the steam control to the high steam (☁) setting to increase the amount of steam, or towards the off (0) setting to decrease the amount of steam.
7. The steam can be shut off at any time by setting the steam control to the off (0) position.

**Burst of steam**

The temperature control dial must be set within the ●● and ●●● setting. Wait several seconds between each press of the steam button.

Press the shot of steam button **4** whenever you have a stubborn crease that needs extra steam. Steam will burst from the holes in the soleplate of your iron into the fabric.

**Vertical steam ironing**

**⚠ Never iron garments when they are being worn.**

1. Prepare your iron as for steam ironing.
2. Hold your iron 15cm from the fabric.
3. Press the shot of steam button **4** as required. Wait several seconds between each press of the button.

**Spraying**

The water spray can be used to help iron heavy fabrics or difficult areas (collars, pockets, sleeves, creases, etc). It can also be used when ironing delicate fabrics which cannot be steam ironed.

Make sure there is water in the tank. Press the spray button **5** to produce a spray of water.

**Anti-drip feature**

When the temperature of your iron is insufficient to create steam, the supply of water is cut off automatically to avoid any drips from the soleplate.

**Anti-scale filter**

Your iron is fitted with a permanent anti-scale filter. This filter is fixed and cannot be removed for cleaning.

The filter is designed to reduce the build-up of limescale inside your iron. Limescale occurs during steam ironing due to water hardness.

Water hardness varies from one area to another. The effectiveness of the filter will depend on how 'hard' your water is.

**Auto shut off feature**

An electronic safety device will automatically switch the heating element off if the iron has not been moved more than 30 seconds in a horizontal position. If in a vertical position, this will happen after 15 minutes. To indicate that the heating element has been switched off, the power light **6** will start blinking.

When picking up the iron again, the power light will stop blinking and illuminate solid. The temperature indicator light **11** will turn on. This indicates that the iron is heating up again. Wait for the temperature light to turn off. Then the iron is ready for use.

**Care and Cleaning**

**⚠ Warning: Do not use harsh abrasives, chemical cleaners or solvents to clean the exterior of your iron. Do not immerse the appliance or power cord and plug in water or any other liquid.**

Allow your iron to completely cool down and wipe the soleplate with a soft damp cloth. If polyester has burnt to the soleplate, iron a damp cotton cloth while your iron is still hot. Wipe over the rest of your iron with a soft damp cloth then wipe dry.

## Self-cleaning

**⚠ Only press the self-clean button when you want to activate the self cleaning system. Never press the self-clean button when ironing.**

The self-clean function removes scale and impurities. Use the self-clean function once every two weeks. If the water in your area is very hard, the self clean function should be used more frequently.

1. Ensure your iron is switched off and unplugged from the mains supply socket.
2. Set the steam control **3** to the no steam (0) position.
3. Fill your iron with water to the MAX level.
4. Stand your iron on its heel rest, plug in and switch on at the mains supply.
5. Set the temperature control **9** to the highest (MAX) setting. Allow your iron to heat up until the temperature indicator light **11** turns off.
6. Unplug your iron and hold it over a sink with the soleplate facing downwards.
7. Press and hold the self-clean button **12**. Hot water and steam will be ejected from the holes in the soleplate along with any impurities.
8. Release the self-clean button after one minute or when the water tank is empty.
9. Stand your iron on its heel rest, plug it in to the mains supply socket and switch on. When the temperature indicator light turns off, iron an old piece of cloth to allow any remaining water to escape.
10. After use, switch off and unplug your iron from the mains supply and allow it to fully cool. Empty out any remaining water.

## Cleaning the steam holes

To remove any build-up in or around the steam holes which may affect steam performance, use a cotton wool tip moistened with methylated spirits. Wipe off the methylated spirits with a damp cloth then dry the soleplate.

## Cleaning the exterior of your Iron

To clean the exterior of your iron, wipe it with a soft damp cloth and wipe dry.

## Storing

**⚠ Warning:** Allow your iron to completely cool before storing. Always store your iron on its heel rest. Do not store your iron resting on its soleplate.

The SAFE-STORE™ heat indicator shows you when the soleplate of your iron has cooled sufficiently for it to be safe to store. If the strip is red, your iron is too hot. When the words SAFE-STORE appear on the strip against a solid black background, the soleplate is at a safe temperature for storing.

Never wrap the power cord around the soleplate. The cord can be neatly wrapped around the heel of your iron.

## After sales service and 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**.

## Troubleshooting

For troubleshooting and FAQs visit **[www.breville.co.uk/faqs](http://www.breville.co.uk/faqs)**

## Waste disposal

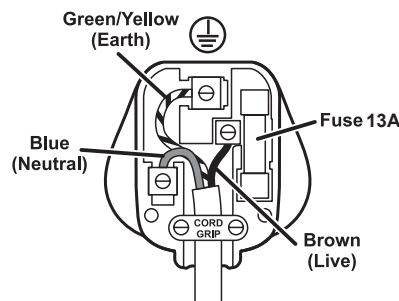
Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. E-mail us at **BrevilleEurope@newellco.com** for further recycling and WEEE information.



## 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.





Newell Brands UK Limited.  
5400 Lakeside, Cheadle Royal Business Park, Cheadle, SK8 3GQ, United Kingdom  
Newell Poland Services Sp. z o.o.,  
Plac Andersa 7, Poznan, 61-894, Poland.  
e-mail: [BrevilleEurope@newellco.com](mailto:BrevilleEurope@newellco.com)  
Telephone: 0800 028 7154



©2022 Newell Brands UK Limited. All rights reserved.  
Newell Brands UK Limited, 5400 Lakeside, Cheadle Royal Business Park,  
Cheadle, Cheshire, SK8 3GQ, United Kingdom.  
Newell Poland Services Sp. z o.o., Plac Andersa 7, Poznan, 61-894, Poland.  
Newell Brands UK Limited and Newell Poland Services Sp. z o.o. are  
subsidiaries of Newell Brands Inc.  
The product you buy may differ slightly from the one shown on this carton due to continuing  
product development.  
Printed in China