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- › [Brock Electronics](#) /
- › [Brock Electronics WK 9805 GY Stainless Steel Kettle, 1.7 L User Manual](#)

Brock Electronics WK 9805 GY

Brock Electronics WK 9805 GY Stainless Steel Kettle User Manual

Model: WK 9805 GY | Capacity: 1.7 Liters

1. INTRODUCTION

Thank you for purchasing the Brock Electronics WK 9805 GY Stainless Steel Kettle. This manual provides important information regarding the safe operation, maintenance, and troubleshooting of your new appliance. Please read these instructions carefully before first use and keep them for future reference. This kettle is designed for boiling water for household use only.



Image 1: Overview of the Brock Electronics WK 9805 GY Stainless Steel Kettle. This image shows the kettle's sleek stainless steel body, handle, lid, and power base.

2. SAFETY INSTRUCTIONS

To ensure safe operation, always follow these basic safety precautions:

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock, and injury to persons, do not immerse cord, plugs, or the kettle itself in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or injury to persons.
- Do not use outdoors.

- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to 'off', then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- Avoid contact with steam from the spout when water is boiling or just after it has switched off.
- Ensure the lid is securely closed before operating.
- Do not overfill the kettle above the 'MAX' mark or underfill below the 'MIN' mark to prevent dry boiling or spillage.

3. SETUP

3.1 Unpacking

Carefully remove the kettle and all accessories from the packaging. Retain the packaging for future storage or disposal. Check for any damage during transit. If the appliance is damaged, do not use it and contact your retailer.

3.2 First Use

Before using your kettle for the first time, or if it has been stored for a long period, it is recommended to clean it. Fill the kettle with fresh water up to the 'MAX' level, boil the water, and then discard it. Repeat this process two to three times to remove any manufacturing residues and ensure optimal taste.

4. OPERATING INSTRUCTIONS

4.1 Filling the Kettle

Open the lid and fill the kettle with the desired amount of fresh water. Do not fill below the 'MIN' mark or above the 'MAX' mark. Close the lid securely after filling.



Image 2: Illustrates the process of filling the kettle with water. The lid is open, and water is being poured into the kettle, ensuring it stays within the MIN and MAX fill lines.

4.2 Placing on the Power Base

Place the kettle firmly onto its power base. Ensure the kettle is properly seated on the base for electrical contact.



Image 3: Shows the kettle correctly positioned on its 360-degree swivel power base. The base is connected to a power outlet.

4.3 Switching On

Plug the power base into a suitable wall outlet. Press the ON/OFF switch located at the bottom of the handle. The indicator light will illuminate, signifying that the kettle is heating the water.

4.4 Automatic Shut-Off and Thermometer

The kettle will automatically switch off once the water has reached boiling point. The indicator light will turn off. The integrated analog thermometer on the kettle's body displays the current water temperature, allowing you to monitor the heating process.

4.5 Pouring Water

Carefully lift the kettle from its power base and pour the hot water. Always pour slowly and steadily to avoid splashing. Be cautious of hot steam escaping from the spout.

5. MAINTENANCE AND CLEANING

Always unplug the kettle from the power outlet and allow it to cool completely before cleaning.

5.1 Exterior Cleaning

Wipe the exterior of the kettle with a soft, damp cloth. Do not use abrasive cleaners or scouring pads, as these can damage the stainless steel finish. Never immerse the kettle or its power base in water or any other liquid.

5.2 Descaling

Over time, mineral deposits (limescale) can build up inside the kettle, especially in hard water areas. This can affect performance and taste. Descale your kettle regularly (e.g., monthly or every two months) using a commercial descaling solution suitable for kettles, or a natural solution:

- **Vinegar Method:** Fill the kettle with 1 part white vinegar and 2 parts water. Bring to a boil and let it stand for several hours or overnight. Empty the kettle and rinse thoroughly several times with fresh water. Boil fresh water a few times and discard to remove any residual vinegar smell.
- **Citric Acid Method:** Dissolve 2 tablespoons of citric acid powder in 1 liter of water. Pour into the kettle, bring to a boil, and let it stand for 15-30 minutes. Empty and rinse thoroughly.



Image 4: Depicts the interior of the kettle being cleaned or descaled. This could show a hand wiping the inside or the kettle filled with a descaling solution.

6. TROUBLESHOOTING

If you encounter any issues with your kettle, please refer to the following table before contacting customer support:

Problem	Possible Cause	Solution
Kettle does not turn on.	No power supply. Kettle not properly seated on base.	Check if the plug is securely in the outlet. Ensure the kettle is correctly placed on the power base.
Water not boiling.	Kettle switched off prematurely. Limescale buildup.	Ensure the ON/OFF switch is pressed. Descale the kettle if necessary.
Kettle leaks.	Overfilled. Lid not closed properly.	Do not fill above the 'MAX' mark. Ensure the lid is securely closed.
Water tastes strange.	New kettle residue. Limescale buildup.	Perform first-use cleaning (boil and discard water several times). Descale the kettle.

7. SPECIFICATIONS

Brand: Brock Electronics

Model: WK 9805 GY

Capacity: 1.7 Liters

Material: High-quality Stainless Steel

Color: Grey

Special Feature: Automatic Shut-off, Dry Boil Protection, Integrated Analog Thermometer

Power: (Specific power rating, e.g., 220-240V~, 1850-2200W - *Please refer to product label for exact details*)

8. WARRANTY AND SUPPORT

Brock Electronics products are manufactured to the highest quality standards. This product is covered by a standard manufacturer's warranty against defects in materials and workmanship from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support, warranty inquiries, or spare parts, please contact your retailer or visit the official Brock Electronics website for contact information specific to your region. Do not attempt to repair the appliance yourself, as this will void the warranty.