

Philips HD9314/90

Philips HD9314/90 Double-Walled Electric Kettle User Manual

Model: HD9314/90 | Capacity: 1.7 Litres | Power: 1800 Watts

INTRODUCTION

Thank you for choosing the Philips HD9314/90 Double-Walled Electric Kettle. This manual provides essential information for safe and efficient use, maintenance, and troubleshooting of your new appliance. Please read it thoroughly before first use and keep it for future reference.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

- Read all instructions carefully before operating the kettle.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock, and injury, do not immerse cord, plugs, or the kettle base 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. Contact Philips customer service for examination, repair, or adjustment.
- 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.

- The kettle features a **Triple Safety Mechanism** for auto-cut off after water boils, and **Boil-Dry Protection** to prevent damage if the kettle is accidentally switched on without water.
- Ensure the kettle is placed on a stable, flat surface away from the edge of the counter to prevent tipping.
- This appliance requires a 16 Amp socket. Ensure your electrical outlet is compatible.

PRODUCT OVERVIEW

The Philips HD9314/90 electric kettle is designed for efficient and safe water boiling. It features a double-walled construction for a cool-touch exterior and a 1.7-liter capacity.



Image: The Philips HD9314/90 Electric Kettle in Charcoal Grey, showcasing its sleek design and water level indicator.

Key Components:

- **Kettle Body:** Double-walled plastic exterior with a food-grade stainless steel interior.
- **Lid:** Hinged lid for easy filling.
- **Handle:** Ergonomically designed, heat-resistant handle.
- **Water Level Indicator:** Clear window with markings for minimum (0.5L) and maximum (1.7L) fill levels.
- **Power Switch:** Located at the base of the handle.
- **Power Base:** 360-degree rotational base with cord storage.

- **Removable Filter:** Located in the spout to prevent limescale from entering your cup.



Removable filter-
Every sip is free from impurities
and water scale

Image: The Philips HD9314/90 Electric Kettle with its dimensions indicated (23.7 cm height, 22 cm width).

SETUP AND FIRST USE

1. **Unpacking:** Carefully remove the kettle and all accessories from the packaging. Retain packaging for future transport or storage.
2. **Initial Cleaning:** Before first use, fill the kettle with water to the maximum level. Boil the water, then discard it. Repeat this process twice to remove any manufacturing residues.
3. **Placement:** Place the power base on a dry, flat, and stable surface. Ensure the power cord is not dangling where it can be tripped over.

OPERATING INSTRUCTIONS

Boiling Water:

1. **Fill the Kettle:** Open the lid and fill the kettle with the desired amount of water. Do not fill below the minimum (0.5L) or above the maximum (1.7L) mark on the water level indicator.
2. **Close Lid:** Ensure the lid is securely closed before operating.

3. **Place on Base:** Place the kettle firmly onto its power base.
4. **Connect Power:** Plug the power cord into a suitable 16 Amp wall outlet.
5. **Switch On:** Press the power switch down. The indicator light will illuminate, signifying that the kettle is heating.
6. **Automatic Shut-off:** The kettle will automatically switch off once the water has boiled, and the indicator light will turn off.
7. **Pouring:** Carefully lift the kettle from its base and pour the hot water. The heat-resistant handle ensures safe handling.



Boil-Dry protection
Drink warm water at any time

Image: The Philips HD9314/90 Electric Kettle with water boiling inside, illustrating the boil-dry protection feature.

Your browser does not support the video tag.

Video: A detailed overview of the Philips HD9314/90 Electric Kettle, demonstrating its features and ease of use, including filling, placing on the base, and activating the power switch.

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Video: A short demonstration of the Philips HD9314/90 Electric Kettle, highlighting its safe and convenient design, including the water level indicator and the cool-touch exterior.

MAINTENANCE AND CLEANING

Regular cleaning and maintenance will prolong the life of your kettle and ensure optimal performance.

Cleaning the Exterior:

- Always unplug the kettle and allow it to cool completely before cleaning.
- Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners or harsh chemicals.
- Never immerse the kettle body or power base in water.

Cleaning the Interior and Filter:

- The kettle features a **removable filter** in the spout. To clean, open the lid, gently pull out the filter, and rinse it under running water. Use a soft brush if necessary to remove any deposits.
- To clean the interior, fill the kettle with water and a small amount of white vinegar or lemon juice. Boil the mixture, then let it stand for 15-30 minutes before discarding. Rinse thoroughly with fresh water several times.
- Ensure the filter is re-inserted correctly before using the kettle.



Image: A hand removing the filter from the spout of the Philips HD9314/90 Electric Kettle, demonstrating its easy-to-clean design.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Kettle does not switch on.	Not plugged in; power switch not pressed; no power at outlet.	Ensure the kettle is properly plugged into a working 16 Amp outlet and the power switch is pressed down.
Water does not boil.	Insufficient water; kettle not properly seated on base; power issue.	Ensure water level is above minimum. Re-seat the kettle on the base. Check power supply.
Kettle switches off before boiling.	Kettle is overfilled; limescale buildup.	Do not fill above the maximum mark. Descale the kettle as per cleaning instructions.
Water has a plastic smell.	New appliance odor; residues from manufacturing.	Perform the initial cleaning steps (boiling and discarding water) multiple times. If the smell persists, contact customer support.

SPECIFICATIONS

- **Brand:** Philips
- **Model Name:** HD9314/90
- **Capacity:** 1.7 Litres
- **Power:** 1800 Watts
- **Voltage:** 240 Volts
- **Material:** Plastic (exterior), Food-grade Stainless Steel (interior)
- **Color:** Black (Charcoal Grey)
- **Product Dimensions (L x W x H):** 20L x 22W x 17H Centimeters
- **Item Weight:** 1190 Grams
- **Special Features:** Automatic Shut-Off, Concealed Heating Element, Double Wall, Heat Resistant Handle, Stain Resistant, Removable Filter.
- **Included Components:** Kettle, Power Base
- **Manufacture Year:** 2024

WARRANTY AND SUPPORT

For warranty information, product support, or to report any issues, please refer to the warranty card included with your product or visit the official Philips website. Keep your purchase receipt as proof of purchase for warranty claims.

Manufacturer Contact Information: Versuni India Home Solutions Limited Appliances India Ltd.)DLF IT Park ,3rdFloor ,TowerA ,08Block AF,Major Arterial Road ,New Town ,Rajarhat ,Kolkata ,WestBengal 700156, India.

Importer Contact Information: Versuni India, Versuni India Home Solutions Limited

You can also visit the [Philips Store on Amazon](#) for more product information and support resources.

