



Philips Eco Conscious
Edition
5000 Series Kettle

100% Bio-based plastics²
1.7 litre capacity
Easy-to-read water level and cup
indicators
Silk white matte finish



HD9365/11

Breakfast just got better

With the Philips Eco Conscious Edition Kettle

Get your favourite wake-up beverage quickly and easily every morning. Sustainably designed with 100% Bio-based plastics² to reduce its CO₂ footprint by 25%¹ during the production process, and energy-efficient features for a greener future.

Safe to use

- Strix controller

Made to impress

- Modern and minimalistic style
- Pure and simple design

Made to contribute

- Sustainable design for a greener future
- Designed with safety and sustainability in mind

Made to perform

- With 2200 W power you can prepare your warm drink in no time
- Large capacity suitable for the whole family
- Save up to 46% energy with the cup indicators
- Concealed stainless steel heating element
- Pilot light indicates when the kettle is switched on
- The anti-limescale filter ensures clean water in your cup

PHILIPS

5000 Series Kettle

100% Bio-based plastics² 1.7 litre capacity, Easy-to-read water level and cup indicators, Silk white matte finish

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Highlights

Quick and Easy

Get your favourite wake-up beverage quickly and easily every morning, with this powerful kettle.

Recyclable and Durable

Sustainably designed using 100% Bio-based plastics² to reduce its CO2 footprint by 25%¹ during the production process. This breakthrough material is sure to have a big impact on your kitchen while supporting a more positive outcome for the environment.

Water level with cup indicator



The handy water level indicators, including one-cup indicator, make sure that you only boil the amount of water that you need, saving both energy (one cup of water 250 ml vs 1 L) and water and helping to contribute to a better environment.

1.7 L capacity



With a 1.7 litre capacity, this kettle is suitable for the whole family. Even with its large capacity, its compact design takes up minimal space on your countertop.

Flat heating element



Concealed stainless steel heating element enables fast boiling and easy cleaning.

Pilot light



Elegant indicator light incorporated on the power switch illuminates when the kettle is turned on.

Anti-limescale filter



The removable anti-limescale filter ensures the water you pour into your cup is clean

Auto switch-off



The automatic switch-off function turns off the kettle when the water is ready or when the kettle is lifted from the base.

Cordless kettle on 360° pirouette



The cordless kettle sits precisely on a 360° pirouette base for easy lifting and seamless replacing.

Safe and Sustainable

100% Bio-based plastics² are made from biological and renewable resources, like sunflower oil. Used oil left over from cooking, and other plant waste, are collected and recycled through an eco-friendly process to make it suitable for contact with food. The kettle has a multi-safety system to prevent it being operated without water.

Modern and Minimalistic



Sustainability never looked more stylish, with silk white matte finish to look sensational in your kitchen.

Specifications

Country of origin

- Made in: China

Technical specifications

- Cord length: 0.8 m
- Power: 1850 - 2200 W

Weight and dimensions

- Dimensions of product (LxVxH):
226 x 159 x 255 mm
- Weight of product: 0.84 kg

General specifications

- Product features: Automatic shut-off, Water Level Indicator, 1-cup indicator, On/off switch, Pilot light

indicator, Micro-mesh filter, Cordless with 360 ° base, Sustainable design, Safe and sustainable, Modern and Minimalistic, Pure and Simple

Design and finishing

- Material of main body: 100% Bio-based plastic
- Colour(s): Silk white matte

Service

- 2-year worldwide guarantee

Sustainability

- Packaging: > 90% recycled materials
- User manual: 100% recycled paper



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* Calculation based on the production of the same appliance using bioplastic vs 100% virgin plastic (or virgin polypropylene)
* *Main body made from 100% PP plastic from certified biobased sources, on a mass balance basis (BioPP is 84% of total plastic).