



Philips Daily Collection
Kettle

Metal

Spring lid
Light indicator
1.7 L



HD9350/90



Designed to last

For long and reliable daily use

Durable kettle in safe, food-grade stainless steel for long and reliable daily use. Philips brings 60 years of trust and expertise to this elegant long-life kettle.

Fast, safe boiling

- Durable stainless steel body for long life
- Micro-mesh filter captures tiny limescale particles
- Flat heating element for fast boiling
- Multi safety system against boil-dry

Simple to fill, use and clean

- Pilot light indicates when the kettle is switched on
- Easy-to-read water level indicator
- Spring lid with large opening for cleaning
- Easy refilling through lid or spout
- Cordless kettle with 360° pirouette base
- Cord winder for easy adjustment and storage

Kettle
Metal Spring lid, Light indicator, 1.7 L

HD9350/90

Highlights

Stainless steel design

Durable metal design in food-grade brushed stainless steel for long, reliable use.

Micro-mesh filter



A removable micro-mesh filter on the spout captures tiny limescale particles as small as 200 microns to ensure a clear cup.

Flat heating element



A concealed stainless steel heating element ensures fast boiling and easy cleaning.

Multi safety system



The kettle shuts off automatically when the water is ready, when it is lifted from the base or when there is too little water.

Pilot light



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

Water level indicator



The water level is easy to read with an indicator located underneath the handle.

Spring lid with large opening*



A push-button lid opens smoothly at the touch of a button, avoiding steam contact. The large opening simplifies cleaning.

Easy refilling



The kettle can be filled through the spout or by opening the spring lid.

Cordless + 360° pirouette base



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



Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.

Specifications

General specifications

- Product features: 360 degrees base, Automatic shut-off, Boil-dry protection, Cord storage, Flat heating element, Non-slip feet, On/off switch, Pilot light, Spring lid, Wide opening lid
- Cordless
- Easy spout filling
- Ergonomic grip
- Lid as well as spout filling

Service

- 2-year worldwide guarantee

Sustainability

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

Technical specifications

- Capacity: 1.7 L
- Cord length: 0.75 m
- Frequency: 50/60 Hz
- Power: 1850-2200 W
- Voltage: 220-240 V

Weight and dimensions

- Dimensions of packaging (LxWxH): 198 x 228 x 244 mm
- Micromesh filter: 200 µm

Design

- Color: Stainless steel

Finishing

- Material of main body: Stainless steel
- Material power switch: Polypropylene (PP)



Issue date 2018-11-21

Version: 9.4.1

© 2018 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

* 25% larger than regular Philips metal kettle HD9320