

Philips Viva Collection
Kettle

1.5 liter
2200 W
Brushed metal

HD9302/93

Designed to last

Rust resistant stainless steel

The metal electric kettle HD9305, made of rust resistant stainless steel and kettle control designed in UK, is safe and durable for long lifetime.

Easy to experience

- Power cord winder for easy storage
- Cordless 360° pirouette base for easy lifting and placing
- Hinged lid which is fully removable for easier cleaning
- Easy to read water level indicator

Fast boiling and easy cleaning

- Flat heating element for fast boiling and easy cleaning
- Anti-limescale filter for a clear cup of water

Durable metal kettle

- Made of rust proof stainless steel, safe & durable
- Kettle control designed in UK, safe and reliable

PHILIPS

Kettle
1.5 liter 2200 W, Brushed metal

HD9302/93

Highlights

Cordless 360° pirouette base



Cordless 360° pirouette base for easy lifting and placing.

Power cord winder



The cord can be wrapped around the base, so that the kettle is easy to place in your kitchen.

Flat heating element



The stainless steel concealed element ensures fast boiling and easy cleaning.

Durable metal kettle

Durable and stylish metal kettle made of rust proof stainless steel, is for long lifetime.

Hinged lid, fully removable



Hinged lid which is fully removable for easier cleaning.

Water level indicator

Easy to read water level indicator at the back.

Anti-limescale filter



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

Kettle control



Kettle control designed in UK, safe and reliable, providing multiple safety system against boil-dry, with auto switch off when ready or when lifted from the base.

Specifications

General specifications
- Product features: 360 degrees base, Cord storage, Flat heating element

Service
- 2-year worldwide guarantee

Technical specifications
- Power: 2200 W

Design
- Color: Metallic grey

Finishing
- Material heating element: Stainless steel
- Material of main body: Stainless steel
- Material switch: Polypropylene

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