

Philips  
Electric water heater

30 L, Storage  
2000 w

AWH1600



## Safety and comfort in your bathroom

### Comfortable and safe operation

The Philips electric water heater provides comprehensive protection for you and your loved ones. High-quality materials with additional protection help the water heater last longer.

#### **Powerful heater for a faster bath**

- The powerful 2 kW heating element provides fast water heating.

#### **Safety in your bathroom**

- RCD will provide your electrical protection
- Dielectric Couplings Static CARE

#### **User-friendly design**

- Heating and warm indicator lights on the control panel
- A heating level indication is displayed clearly on the front panel
- Simple mechanical control on the front panel
- Remains a reduced temperature of 55 degrees Celsius

#### **Extended water heater life**

- DRY SHELL heating element is not in contact with water
- Water heater protection anode increased by 40%
- Inner tank with a high-quality PEARL SHELL coating

# PHILIPS

Electric water heater  
30 L, Storage 2000 w

# Specifications

## General specifications

- Capacity: 30 L
- Product Dimensions (LxWxH): 340\*340\*630 mm
- gross weight: 17.3 kg
- net weight: 13 kg
- Packaging Dimension(L)\*(W)\*(H): 390\*390\*670 mm

## Main parameters

- Control type: Mechanical control
- Rated Power: 2000 W

- Colour: White
- Installation way: Vertical installation
- Voltage and frequency: 220-240/50 Hz
- Heating type: Single heating element, Casting-aluminium heater

## Country of origin

- Made in: China

## Service

- Warranty period: 2 years

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# Highlights

## Powerful heater for a faster bath

The water heater will quickly heat up a large volume of water thanks to its powerful 2 kW heating element.

## Your electrical protection

In the event of an electrical leakage, the residual current device will cut off the power to the water heater.

## PEARL SHELL coating

The PEARL SHELL coating will protect the inner tank from corrosion and help it last up to 40%\* longer than normal tanks.

## Non-contact heating element

The heating element is placed in an outer housing that protects it from water, scale and corrosion. The outer housing is covered with a SHELL glass-ceramic coating.

## Oversized Anode

The magnesium anode is increased by 40% compared to normal anodes. The anode catches the currents, preventing the walls of the tank from collapsing.

## Heating level indication

Using the heating level indicator, you can monitor the current temperature of the water inside the tank.

## Heating and warm indicators

Clear light indicators for heating and warm on the control panel for your comfortable use.

## Mechanical control

It is easy to operate the device using a mechanical knob on the front of the panel.

## Static CARE protection

Static CARE dielectric couplings will protect you and your loved ones from static current, as well as the electronic parts of the device.

## OptimalTEMP mode

Set the temperature control knob to the "OptimalTEMP" position and the water heater will always maintain a comfortable temperature of 55 degrees Celsius.



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