

Philips Electric water heater

80 L, Storage



Safety and comfort in your bathroom

Comfortable and safe operation

The Philips electric water heater provides comprehensive protection. High-quality materials with additional protection help the water heater last longer. Step-heating technology provides fast heating with minimal energy consumption.

Safety in your bathroom

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

User-friendly design

- The indicator is highlighted on a convenient display.
- The digital display provides enhanced functionality for the user

Step-heating technology for a faster bath

• With a power of 2 kW provides fast water heating.

High energy efficiency and energy saving

• 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%
- High-quality stainless steel inner tank



Specifications

General specifications

- Product Dimensions (LxWxH): 493*1005*270 mm
- gross weight: 22.5 kg
- net weight: 20.5 kg
- Packaging Dimension(L)*(W)*(H): 555*1090*335 mm

Main parameters

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

- Capacity: 80 L
- Voltage and frequency: 220-240/50 Hz
- Installation way: Vertical installation
- · Heating type: Single heating element, Castingaluminium heater

Country of origin

· Made in: China

Service

Warranty period: 2 years

VVH1622/51

Highlights

Your electrical protection

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

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.

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, while saving energy consumption.

Stainless steel inner tank

The inner tank is made of high-quality stainless steel, is corrosion resistant and does not emit harmful substances when heated.

Two-stage heating technology The adjustable power of the two-stage heating element allows you to quickly heat the water in an energy-saving way.

Digital display Using the digital display can set the water heating time and the timer. To do this, select one of the appropriate modes and then you can set the water temperature with an accuracy of 1 degree Celsius.

Mode indication

Using the digital display can set the water heating time and the timer. To do this, select one of the appropriate modes and then you can set the water temperature with an accuracy of 1 degree Celsius.



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