

Philips
Dispenser

Bottom loading
Hot, cold and ambient water

ADD4962

# Cold and hot water made easy

This floor-standing bottled water dispenser comes with dual heating powers - 350W for fast boil, and 170W for saving energy. With compressor cooling technology, it also produces cold water efficiently.

## Thoughtful design for your convenience

- · Compressor cools water efficiently
- Dual heating powers for your selection
- Wide dispensing area fits various sizes of containers

### Safeness assured

• Child lock to prevent hot water burns



### Dispenser

Bottom loading Hot, cold and ambient water

## Specifications

### **General specifications**

- Voltage and frequency: 220V~ / 50Hz
- Cold water temperature: 10 °C
- Hot water temperature: 90 °C

#### **Power**

- Cooling: 85W
- Heating: 170W/350W

### **Country of origin**

· Water dispenser: China

## Highlights

## Child lock for hot water

Child lock for hot water keeps children safe from accidental hot water burns.

Compressor cooling Compressor cooling produces cool water more efficienty and faster, compared to conventional thermoelectric cooling.

**Dual heating powers**Dual powers for your selection - 350W high power for fast boil, and 170W low power to save energy.

Wide water dispensing area
Wide dispensing area easily fits various sizes of cup, glass, bowl and even pot.



Issue date 2022-12-13

Version: 5.3.1

© 2022 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