



Philips  
Water dispenser

### Bottom loading

Hot, ambient & cold water  
one nozzle

ADD4951WH

## Cold and hot water made easy

With compressor cooling technology, this bottled water dispenser produces cold water efficiently. It also comes with child lock for hot water, keeping children safe from accidental hot water burns.

#### Child lock to prevent hot water burns

- Child lock to prevent hot water burns
- Compressor cools water efficiently
- Wide dispensing area fits various sizes of containers

# PHILIPS

Water dispenser  
Bottom loading hot, ambient & cold water, one nozzle

ADD4951WH/56

## Specifications

### Heating performance

- Heating power: 420W
- Hot water tank: 1.1L
- Hot water temperature: not less than 90 °C
- Heating capacity: 5L/H

### Cooling Performance

- Cooling power: 85W
- Cold water tank: 3.2L
- Cold water temperature: not more than 10°C
- Cooling capacity: 2.0L per hour
- Cooling system: Compressor cooling
- Refrigerant: R134a

### General specifications

- Water flow rate: 1.2L/min
- Voltage and frequency: 220V-240V~, 50Hz/60Hz

### Country of origin

- Water dispenser: China

## Highlights

### Child lock to prevent hot water burns

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

### Compressor cools water efficiently

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

### Wide dispensing area fits various sizes of contain

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



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