



Philips  
Water filter pitcher

#### Soluble lead removal

Residual chlorine removal >99%  
Limescale reduction  
Filter lifetime display

WP3814

## Clean water has never been so easy

with removing soluble lead effectively

This portable water purifier fit for multiple scenarios removes soluble lead, limescale and chlorine for better health and tasty drinking water. With lifetime display, you'll always be reminded when it is time to replace the filter.

#### Clean water

- Removes soluble lead, residual chlorine and limescale

#### Made easy

- Dust-proof makes clean water rest assured
- Elegant handle design that is comfortable to hold and carry
- LCD display informs you when to replace the filter
- Simply discard the one-piece filter after use

# PHILIPS

## Water filter pitcher

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# Specifications

### General specifications

- Replacement filter cartridge: WP3904

### Filter specifications

- Major filter components: granular activated carbon, ion exchange resin

### Country of origin

- Water purifier: China
- Replacement filter: China

### Purification system

- Soluble lead removal
- Chlorine removal: > 99%
- Limescale reduction

### Water input conditions

- Input water pressure: (atmospheric) 0-1 bar
- Input water temperature: 5-38 °C
- Input water quality: Municipal tap water

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# Highlights

### Multi-filtration system

A multi-filtration system consist of granular activated carbon removes residual chlorine with a removal rate higher than 99%\* and an ion exchange resin, which can removes limescale and harmful water-soluble lead as well.

### Dust-proof design

Cover effectively prevents external dust contamination, keeping the water clean.

### Ergonomic design

Ergonomically designed, fully fit and comfortable to hold.

### Electronic timer alert

A blinking signal is activated once the filter reaches its lifetime, warning you precisely when the filter needs replacing. Please refer to the instruction manual for specific operation.

### One-piece disposable filter

Convenient and safe to discard the one-piece filter after use, avoiding secondary pollution.



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\* Chlorine removal rate according to the SGS test report: ASH17-055841-02.

\* The lifetime of the filter varies due to local water quality and amount of family water consumption. It is recommended to replace the filter on time to ensure an optimal filtration effect.