



Philips  
Water purifier

### Under-the-sink

Ultrafiltration  
2L/min  
No power needed

WP4141

Enjoy clean water without worrying about bacteria

Up to 99.9% removal

Philips AquaShield 3-stage ultrafiltration water purifier effectively remove bacteria, lead, pesticide, VOC and residual chlorine. It works without power, so you can always enjoy clean water.

#### Clean water

- Remove bacteria, lead, pesticide, VOC and chlorine

#### Made easy

- QuickTwist mechanism for easy filter replacement
- Clean water is available whenever you turn on the tap
- One-piece water way design to protect against leakage

**PHILIPS**

# Specifications

## General specifications

- Rated water flow rate: 2L/min
- Replacement filter cartridge: WP3976, WP3985

## Country of origin

- System: China
- Replacement filter: China

## Filter specifications

- Filtration capacity: 4000L
- Main filter media: Carbon block, Pleated paper, Hollow fiber membrane

## Filtration performance

- Bacteria removal: Yes, up to 99.9%\*
- Soluble lead reduction
- Pesticide removal
- VOC reduction
- Chlorine reduction

## Input water conditions

- Input water pressure: 2-4 bar
- Input water temperature: 5-38 °C
- Input water quality: Municipal tap water

# Highlights

## QuickTwist filter replacement

For ease-of-use the filter can be removed with a simple quick-twist without shutting off water to the system. The integrated disposable filter eliminates the internal system from getting contaminated.

## Work without power

The purifier works without power, so clean water is always available whenever you turn on the tap.

## Integrated waterway

Integrated waterway with one-piece design, which reduces the risk of water leakage.

## 3-stage ultrafiltration system

The 3-stage AquaShield ultrafiltration system effectively removes up to 99.9% bacteria\*. It also removes heavy metals like lead, VOCs, pesticides and chlorine, while retaining beneficial minerals in the water.



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\* \*\*Based on test result by international testing and certification agency  
BV under laboratory conditions.