

Philips AquaShield On-tap filtration

Micro X-Clean Filter

**AWP3773** 

# Healthy and great tasting water

### straight from the tap

Enjoy healthy and great tasting water whenever you turn on the tap, with the Philips Micro X-Clean ultrafiltration system reducing chlorine, lead, bacteria and more. Its precise display tells you exactly when to replace the filter.

### Crisp and pure tasting water

• Multi-filtration system provides clean, safe and tasty water

### **Made easy**

- · Easily switch among different modes
- Digital display of filter lifetime

#### Good for you, and good for the environment

• Delicious water at a fraction of the cost of bottled water



## Specifications

#### **Purification system**

- · Reduce Chlorine
- Bacteria removal: 99.99%
- · Soluble lead removal
- Turbidity removal: 3000 liters or approx. 1 year
- Pesticide (CAT) removal

#### **Filter specifications**

- Filtration capacity: 1500L
- Main filter media: Granular activated carbon/GAC, Hollow fiber membrane, Ion exchange resin

#### Input water conditions

- Input water quality: Municipal tap water
- Input water pressure: 0.15 0.35Mpa bar

#### **General specifications**

- Replacement filter cartridge: WP3922
- Filtration capacity: 1500L
- Water flow rate: 1.6L/min

#### **Country of origin**

• Filter cartridge: Japan

## Highlights

#### **Economical and eco-friendly**

Great tasting water at a fraction of the cost and waste of bottled water.

#### Micro X-clean filter

A multi-filtration system consist of a hi-tech hollowfibre membrane which can remove 99.99% bacteria, as well as a fine granular activated carbon to remove harmful chlorination by-products(Trichlorethylene, Tetrachloroethylene), and harmful industrial pollutants (2-MIB) such as volatile organic chemicals and agricultural pollutants(pesticide CAT). It also removes the unpleasant chlorine smell and taste from your tap water. An ion exchanger can remove the harmful soluble lead.

#### 3 modes to easily select

Filtered spray water is tailored for drinking and cooking, while unfiltered stream and unfiltered shower modes are suitable for washing dishes and other cleaning purposes.

**LCD display**The electronic flow meter of your water purifier shows in a LCD display the actual remaining filter capacity, in liters. A blinking signal is activated once the filter reaches its lifetime, warning you precisely when the filter needs replacing.



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