

PHILIPS

UV water purifier

UV Class A

Intellifill

WP3892/01



Pure water or no water

with Pure Protect Lock

Pure water or no water with Power UV+ remove's bacteria, virus, cysts and improves the taste of water at your convenience. Pure Protect Lock locks dispensing of water when filter reaches lifetime, purifier error is detected.

Pure water

- Advanced UV technology and activated carbon to purify water

Guaranteed

- PureProtect alert warns you when filter needs replacement
- Conforms to safety standards of Bureau of Indian Standards
- WQA has certified and awarded Gold Seal to this product
- Microbiological performance tested as per NSF55 Class A

Simplicity

- Purifies water in pre-set quantity, even in your absence
- Tilt & Twist mechanism for easy filter replacement

Highlights

Power UV+

Advanced state-of-the-art UV (PLS) technology destroys known waterborne viruses, bacteria, parasites and amoebae while the activated carbon and sediment filter removes turbidity, chlorine, volatile organic chemicals (VOC's), cysts, larger micro-organisms and improves taste.

IntelliFill

When the purifier senses water pressure, IntelliFill will start purifying and dispensing water upto the amount you have set. This way, available water is purified, even when you are away or asleep, and you will always be sure of having enough pure water when you need it.

PureProtect alert

After 2700 liters of water consumption, PureProtect alert sends out a signal. There will still be enough capacity for another 300 liters after the signal.

Tilt & Twist

Replacing the filter is something you can easily do yourself thanks to the simple Tilt & Twist mechanism.

Certified by BIS

Product is certified according to microbiological performance standard BIS 14724 and Drinking water standard BIS 10500 by the Bureau of Indian Standards

Gold Seal by Water Quality Association (WQA), USA



WQA (Water Quality Association, USA) only awards the Gold Seal to those systems, components or additives that have met or exceeded industry standards for contaminant reduction, structural integrity, and material safety. This product is certified by WQA to conform to NSF/ANSI 42 for the removal of chlorine and particulates (removes all classes of particulates from Class I till Class VI - particle size 0.5µm till 80 µm), NSF/ANSI 53 for the removal of turbidity, volatile organic chemicals (VOC's) and cysts and NSF/ANSI 55 Class A for microbiological disinfection.

Tested by KIWA Water Research, The Netherlands

Tested by Kiwa Water Research: Microbiological performance tested by Kiwa Water Research (The Netherlands) according to the NSF standard 55, Class A protocol (2004).

Specifications

General specifications

Frequency: 50 Hz
Voltage: 220-240 V
Water flow rate: max 1.2 l/min
Power rating: 25 W

Design specifications

Product weight: 3.8 kg
Product dimensions (L x W x H): 287 x 156 x 422 mm

Purification system

PLS UV lamp: 9 W

Water input conditions

Max. input water temperature: 45 °C
Max. input water pressure: 2.0 bar
Min. input water pressure: 0.5 bar
Min. input water temperature: 5 °C

