



The **SolarWave WP2+** is a high-capacity point-of-use drinking water system that cleans water using proven ultraviolet (UV) disinfection technology and fine sediment and taste/odor filters. UV is a chemical free process which deactivates bacteria, virus, and protozoa by up to 99.99%, thus providing clean and safe drinking water which meets the World Health Organization's and local health departments' standards for potable water.

With new features such as built-in surge protection and a safety valve, the WP2+ drinking water system has been designed and tested to ensure that quality drinking water is at everyone's fingertips.

Like all SolarWave products, the WP2+ is a reliable product that can operate for at least ten years under normal operating conditions.

### Technical specification

Water cleaning capacity (at 16 mJ/cm <sup>2*</sup> )	24 liters per minute, 1,440 liters per hour
Water cleaning capacity (at 30 mJ/cm <sup>2*</sup> )	13 liters per minute, 780 liters per hour
Water cleaning capacity (at 40 mJ/cm <sup>2*</sup> )	9 liters per minute, 540 liters per hour
Operating pressure	0.3-8 Bar
Ambient temperature	0-50 °C
Recommended max. water temperature	40 °C
Connection size	¾" Tube/Faucet
Electrical connections	100-240 V AC / 50-60 Hz
Max. power consumption	20 W
Dimensions	520 x 470 x 150 mm
Filter 1	10" 5 micron sediment
Filter 2	10" 5 micron carbon taste/odor/rust/chlorine
Shipping weight	8.0 kg

\* Actual flow depends on operating conditions e.g. pressure, temperature, type of filters, condition of filters, etc.

### Maintenance

UV lamp (S330RL)	Replace once a year
Quartz sleeve (QS-330)	Clean or replace as needed
Filter 1 (AWP110)	Replace as needed
Filter 2 (C-01)	Replace as needed

*SolarWave – Good Water by Sweden*