

Complete water purification solution

in one compact, easy installation unit

The Agua Topone VPS Whole House water purification system delivers pure water throughout your home. Built to last, indoors or out, its durable, full-cover casing is engineered for safe and reliable outdoor use. This advanced system uses a powerful 3 or 4-stage purification process to eliminate sediment, absorb contaminants, and destroy over 99.999% of bacteria and viruses with UVC LED technology, ensuring crystal-clear, safe water from every tap.



Protects against

- Destroys **99.999%** of pathogens including E. Coli, Cryptosporidium and Giardia making it safe for drinking.
- Removes sediment and improves taste, colour and odour of rainwater, bore water and town water.
- Corrosion-resistant Iron bracket.
- Premium 2 or 3 filter housings with PP sediment filter, Granular carbon filter and carbon block filter.
- 304 stainless steel UV LED reactor.
- countdown driver.
- Pre-assembled for quick 'plug & play' installation.

Benefits

- Solid cover for outdoor use
- Advanced UVC LED Disinfection
- Eco-Friendly and Energy-Efficient
- Low Maintenance

Ideal For:

Homes with well water or rainwater. Families looking for an all-in-one water solution. Health-conscious individuals or those living in areas with poor water quality.



Water Heater



Washing machine

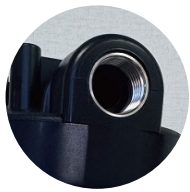


Dishwasher



drinking water filter





**Stainless steel lead free inlet/
outlet for the water filter housing**

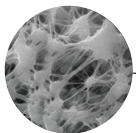
Pressure Gauge

UV LED driver

UV LED module with
5000 Hrs
countdown timer

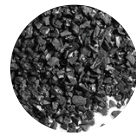


**Premium Food Grade
Big black Filter Housing**



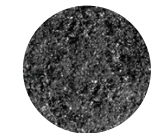
1 First Stage Sediment Filtration

Removes common water
impurities such as silt, dirt and rust.



2 Second Stage Granular Carbon filter(for VPS-104C and VPS-204C)

Adsorbs chlorine, fluoride, bad taste and odours.



3 Third Stage Carbon Filter

Carbon block filter reduces chlorine and associated taste and odours in the
water that affect the taste of drinking water and beverages, juices etc made with the water.



4 Four Stage UV Disinfection

This UV system features a modular design,
allowing easy UV module replacement. Like
conventional mercury UV systems, users can
maintain performance by replacing parts or
cleaning components.



Low Maintenance

Minimal Maintenance
Needs



Chemical-free

Non-toxic & mercury-free
UV water treatment
solution.



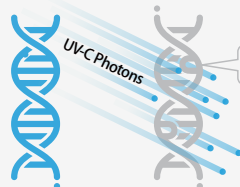
Compact size

Do not require big
space and easy to
install



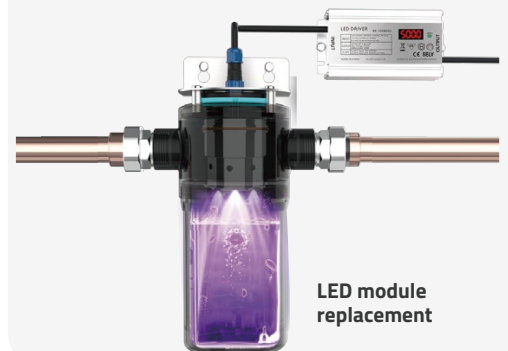
Improve water quality

UVC-LED technology kills
up to 99.999% of bacteria
& viruses.



DNA is damaged

Microorganism is inactivated.



**LED module
replacement**

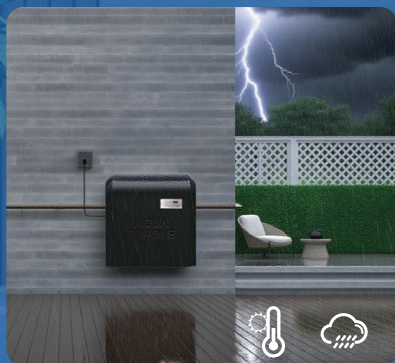




VPS

WHOLE HOUSE UV SYSTEM

Recommended by professional installers



Aluminum Alloy cover to prevent the system from the sunlight and rain

- First line defense to your appliances. It protects and extends the life of your standard filters.
- Protect your entire plumbing system from sediment, rust, dirt, sand, and large particles. Flushable and reusable takes the considerable workload off finer filters that follow behind it.
- Easy installation



Bacteria



Viruses



Sediment



Chlorine taste and odour



Cysts
(Cryptosporidium, Giardia)

Removes 99.999%



Model	Flow rate	Inlet/ Outlet	1st Stage	2nd Stage	3nd Stage	UV LED Input Power	Maximum Pressure
VPS-103C	30lpm(8GPM)	1" female	5 micron sediment filter (10*4.5")	Carbon Filter (10*4.5")	/	50W	8 bar(0.8MPa)
VPS-203C	45lpm(12GPM)	1" female	5 micron sediment filter (20*4.5")	Carbon Filter (20*4.5")	/	50W	8 bar(0.8MPa)
VPS-104C	31lpm(8GPM)	1" female	5 micron sediment filter (10*4.5")	Carbon Filter (10*4.5")	Carbon block filter (10"*4.5")	50W	8 bar(0.8MPa)
VPS-204C	45lpm(12GPM)	1" female	5 micron sediment filter (20*4.5")	Carbon Filter (20*4.5")	Carbon block filter (20"*4.5")	50W	8 bar(0.8MPa)

Warranty:

(refer to Owner’s Manual for complete details including conditions & exclusions):

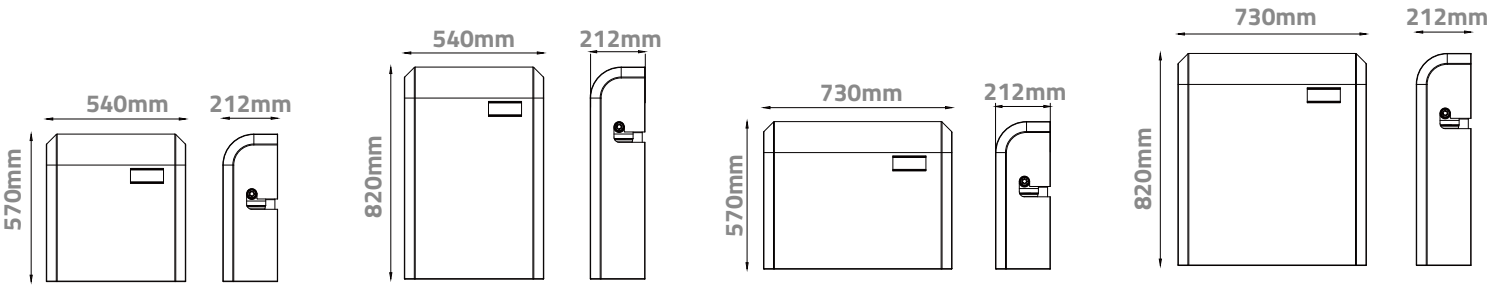
Reactor Chamber: One(1) year	Limited Electronics: One (1) Year Limited
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If any of these parameters in your water are outside the limits, you may need additional filtration. Please contact Agua Topone distributors for help.

Specifications

Hardness < 7.0 gpg (120 ppm)	Iron < 0.3 ppm	Manganese < 0.05 ppm	Turbidity < 1 NTU Tannins
Colour: None	UV Transmissivity > 90%	Water Temperature Range : 4 °C to 37 °C (39 to 100 °F)	
Feed Water Pressure : 10 to 100 psi (68.9 to 689 kPa; 0.68 – 6.89 bar)			

Product dimension measurements in millimeters (mm)



Note

The specifications and images presented in this document are for reference only and do not constitute any form of guarantee or commitment. Product design, technology, colors, features, and pricing are subject to change without prior notice.

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Warranty coverage applies to the parts specified for the stated period. Where applicable and subject to approval, coverage includes both parts and labor for the first year.

Our Water Filtration Specialists are here to provide expert advice tailored to your specific needs.

For more information, please visit our official website: atouvcled.com

