

RESIDENTIAL FILTRATION & PURIFICATION



WHOLE OF HOUSE "W.O.H" SERIES

3 STAGE WATER FILTRATION SYSTEMS



- Removes Toxic Chemicals to Promote Healthier Skin and Hair
- Superior Filtered Water to Every Outlet/Tap in Your Home
- Removes Sediment, Chlorine Taste and Odours
- Prevents Scale Buildup with NEXTSCALE
- Bespoke Colour Powder-Coated Covers
- Servicing Every 12 Months starting at \$1.32 Per Day*
- 5-Year Comprehensive Warranty
- Preventing Corrosion to the Plumbing Fixtures/Appliances
 Throughout Your Property







The Aqua L'eau Whole of House "W.O.H" Series is a 3-Stage filtration system designed to be installed seamlessly along your fence or the side of your house and will provide filtered water to every tap in your home. Available as freestanding or wall-mounted units, with manifold sizes tailored to meet your home's flow rate. The Aqua L'eau "W.O.H" Cover is available in numerous different colours to match the current or future colour choice for your home.

SPECIFICATIONS

MODEL	WEIGHT	WIDTH	DEPTH	HEIGHT
WALL	TBC	780mm	225mm	710mm
F/STAND	TBC	780mm	225mm	710mm

The Aqua L'eau Whole of House "W.O.H" Series - 3 Stage Water Filtration System can be installed with the Ultra High Purity 955/AL 100GPD Reverse Osmosis Undersink System to deliver state-of-the-art purified drinking water directly to your kitchen sink.

HOW DOES IT WORK?

Transform the water in your home with the Aqua L'eau Whole of House (W.O.H) 3-Stage Water Filtration System, designed to support your family's wellbeing, protect your appliances, and reduce your environmental impact. By reducing chlorine levels by up to 98%, this advanced system delivers clean, great-tasting water from every tap. With better-tasting water always on hand, your family is more likely to stay hydrated, cutting down on bottled water and supporting better overall health. Beyond internal benefits, lower chlorine levels can also help soothe skin sensitivities and leave your hair and skin feeling softer. It's a simple upgrade with lasting impact for your home, body, and the planet.

3-STAGE FILTRATION PROCESS

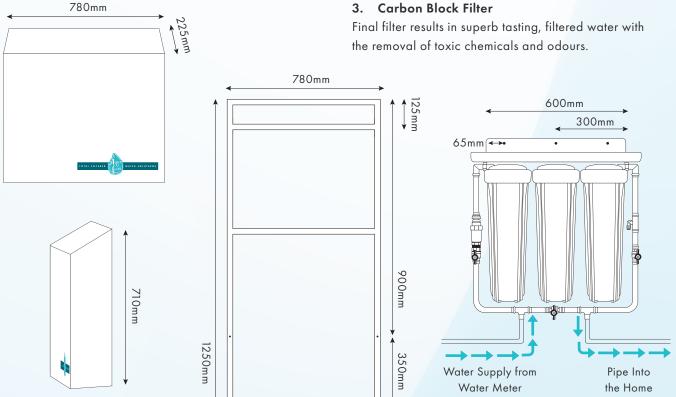
Sediment Pre-Filter

Mechanical filtration removes fine sediment particles.



The charged NextScale Media will change the state of how the Calcium Magnesium/Sodium Chloride interact with each other in a soluble state.

3. Carbon Block Filter





WHOLE OF HOUSE "W.O.H" U.V. SERIES

3 STAGE WATER FILTRATION SYSTEMS AL/UV70 SERIES



- Superior Safe Bacteria-Free Filtered Water to Every Outlet/Tap in Your Home
- ♦ Kills 99.9% Of E.coli, Giardia and Cryptosporidium Cysts Using Ultraviolet Technology
- A Completely Natural, Eco-Friendly and Chemical-Free Process
- Removes Sediment, Taste and Odours
- Requires Servicing Every 9000 Hrs/12 Months (Digital Counter Option Available)
- Quick and Easy Plug-and-Play Installation
- Low Maintenance
- Includes IP65-Rated Electrical Ballast with an Audible Alarm
- 2-Year Comprehensive Warranty





WHOLE OF HOUSE "W.O.H" U.V. SERIES

3 STAGE WATER FILTRATION SYSTEMS AL/UV70 SERIES

The Aqua L'eau AL/UV70 Whole Of House "W.O.H" U.V. Series is a 3 Stage U.V. Water Filtration system designed for quick plug-and-play installation, delivering bacteria-free filtered water to every tap in your home. The Aqua L'eau AL/UV70 "W.O.H" can be configured as a left or right point of entry and is available with high-grade stainless steel or various powder-coated cover options. This is the safest, most cost-effective and complete all-in-one U.V. and Filtration option for your family.

SPECIFICATIONS

MODEL	WEIGHT	WIDTH	DEPTH	HEIGHT
COVER	TBC	603mm	225mm	815mm
NO COVER	TBC	595mm	190mm	740mm

OPERATIONAL REQUIREMENTS

Turbidity (Suspended Solids): < 1 NTU

Hardness (CaCo3): < 120mg/L

Chloride (CI): < 250mg/L Iron (Fe): < 0.3mg/L

Manganese (Mn): < 0.05mg/L

Power Requirements: 240V AC 10amp

Temperature: 2-40°C

Max Operating pressure: 690kPa (100psi)

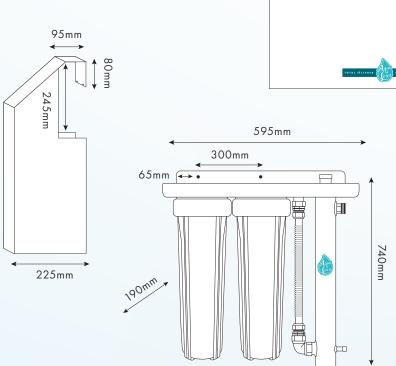
Max Flow Rate: 70 Lpm

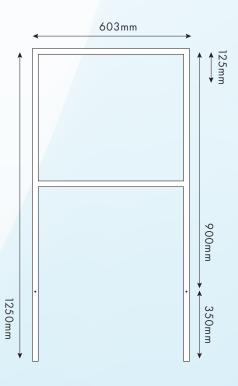
HOW DOES IT WORK?

Ultraviolet (U.V.) sterilisers are world-renowned as efficient, simple and rapid method of water disinfection without the use of heat or dangerous chemicals, leaving no taste or odour in your water supply. The germicidal U.V. light is designed to quickly and effectively disable bacteria, viruses and other microorganisms present in the water supply.

3-STAGE FILTRATION PROCESS

- **1. Sediment Pre-Filter:** 1 Micron Mechanical filtration removes fine sediment particles.
- 2. Silver Impregnated/Carbon Block Filter: 10 Micron taste, odour reduction while inhibiting bateria growth in unchlorinated water.
- **3. UV Steriliser:** The germicidal U.V. light is designed to quickly and effectively disable bacteria, viruses and other microorganisms present in the water supply.







4-STAGE UNDERSINK REVERSE OSMOSIS SYSTEM

955/AL/100GPD SERIES



- Provides Up to 340L Per Day of High-Purity Water*
- 98% Rejection of All Dissolved Impurities
- High-Quality Components
- Pure and Safe Water at Your Fingertips
- ldeal for Allergy Sufferers and Those Who Prefer Fluoride-Free Water
- Single Faucet or 3:1 Faucet Options
- 10.1L Storage Tank
- Servicing Every 12 Months Starting at \$1.32 Per Day*
- 12-Month Comprehensive Warranty





4-STAGE UNDERSINK REVERSE OSMOSIS SYSTEM

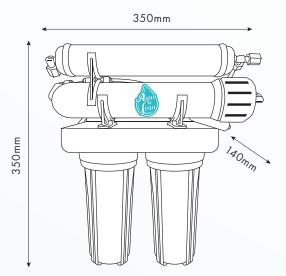
955/AL/100GPD SERIES

The Ultra High Purity 955/AL 100GPD Reverse Osmosis Undersink System features state-of-the-art technology for water purification. Conveniently installed undersink, this system efficiently removes all contaminants of concern to consumers including chlorine, pesticides, fluoride and heavy metals.

SPECIFICATIONS

955/AL RO	WEIGHT	WIDTH	DEPTH	HEIGHT
RO UNIT	TBC	350mm	140mm	350mm
S/TANK	TBC	240mm	240mm	425mm

Of all methods that purify drinking water for domestic use, the process of reverse osmosis is the most advanced, economical and effective.





HOW DOES IT WORK?

Polluted water is forced by mains water pressure through the semi-permeable membrane. Pure water molecules easily pass through the membrane while pollutants, typically larger than the membrane pore size (.0005 micron) cannot, and are instead disposed of through the drain system.

4-STAGE FILTRATION PROCESS

- **1. Sediment Pre-Filter:** Mechanical filtration removes fine sediment particles.
- **2. Carbon Pre-Filter:** Removes chlorine, pesticides, heavy metals and other organic pollutants.
- **3. Ultrafine CSM RO Membrane:** Screens to 0.0005 micron, filtering viruses, bacteria and parasites. Repels heavy metals and removes fluoride and hydrocarbons.
- **4.Carbon Post-Filter:** Final polishing filter results in superb tasting, pure water.

3:1 FAUCET OPTIONS



STANDARD FAUCET OPTIONS





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