TWIN WHOLE HOUSE WATER FILTERS

AquaCo FILTERS

www.wawaterfilters.com.au - www.waterfilter.com.au

sales@waterfilter.com.au
1300 70 1300

CERTIFICATIONS

5 YEARS WARRANTY

WaterMark
AS 3497: 2021
No. 23448

Important Information:
AquaCo filtration systems are designed to reduce specific contaminants commonly found in treated and bore water supplies. Outcomes may vary depending on incoming water quality, usage patterns, and household conditions. Our systems are not intended to diagnose, treat, cure, or prevent any medical condition.

The **Twin Whole House Water Filter** is suitable for small households with lower water usage. It provides an affordable option for customers looking to balance filtration performance with budget considerations.

Notes:
1. Installation cost may vary based on location.
2. Terms and conditions apply for installation included in the price. (Special location requests can incur extra charges.)

2-Stage Whole House Water Filtration System with Stainless Steel Cover

Reduction Claim	PREMIUM	PREMIUM PFAS
	Including Installation [1,2]	Including Installation [1,2]
	$2295*	$2595*
Sediments	✓	✓
Chlorine	✓	✓
Pesticides & Herbicides	✓	✓
Flammable Liquids (VOCs)	✓	✓
Taste, Odours & Colour	✓	✓
Heavy Metals (Copper, Iron, Lead...)	✓	✓
Parasites, Bacteria & Viruses	✓	✓
Chloramines	✓	✓
PFAS Compounds	✗	✓
Visible Scale Build Up	60%	>80%
Dimensions	System: 400 W x 740 H x 220 D mm	
Replacement Filters Bundle	$299*	$349*

Filters are rated to last up to 18 months. However, replacement frequency also depends on water quality and usage.

*Prices are subject to change without any prior notice.

Unlike a Three Stage Whole House System, these systems are not recommended for households when two showers running simultaneously. For homes with two or more bathrooms, we recommend considering our Triple Whole House Water Filter Systems.

Stainless Steel Cover:
1. Corrosion Resistant
2. Designed to protect equipment in extreme conditions keeping filters and housings cool.
3. The cover will no discolour or go brittle like plastic covers do.

SPECIFICATIONS

Max Flow Rate: 60 LPM
Connection Type: 1" or 3/4" Ports
Operating Pressure: 70 psi (480 kPa)
Operating Temperature: 2°C - 52°C (protect from freezing)
Filter Life: Up to 300,000 litres in city/town water

For customers looking for alkaline water (pH>9), a 99.99% fluoride and hardness removal as well as sweet tasting water (Bottled-like Water), The purchase, installation and maintenance of the system will be a fraction of a full size reverse osmosis system. The whole house system will work as the pre-fitlration stages that a regular reverse osmsois needs.

- ✓ Fluoride
- ✓ Salts & Hardness
- ✓ PFAS
- ✓ BPA
- ✓ Antibiotics
- ✓ Nitrates & Nitrites

SPECIFICATIONS

Dimensions:
200 H x 300 W x 100 D mm
Connects To: Cold Water Line
Membrane Flow Rate: 16L/h
System Outflow Rate: 3 L/min
Final pH Level: >9 (Alkaline Water)

MAINTENANCE RO

1st Service: Carbon Filter (Every year)
2nd Service: Membrane (Every 3 years)
3rd Service: Alkalising Filter (Every 2 years)

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1st Stage

ALGAE | DIRT & SAND | RUST, SILT, MUD & CLAY | VISIBLE SCALE BUILD UP

Designed with **three distinct layers of filtration**, each targeting different particle sizes. The outer layer captures larger debris, the middle layer handles medium-sized particles, and the innermost layer captures fine sediments. This multi-layered approach ensures comprehensive filtration, reducing the load on each layer and prolonging the filter's lifespan.

- Anti-Scale Technology: Inhibits hard mineral buildup.
- 100% Polypropylene.
- Triple Gradient Sediment.
- Removes sediment, dust, dirt, rust, algae and sand.
- Removes particles down to 1 or 5 microns.
- Certified to NSF42 and FDA CFR Title 21.

ScaleStop® Sediment Filter

NSF COMPONENTS

2nd Stage: Premium

CHLORINE & CHLORAMINES | BACTERIA & VIRUSES | PARASITES | HEAVY METALS

Combines six filtration methods: electro-adsorption, mechanical, ion exchange, quasi-softening, sorption, and bacteriostatic filtration. Each method targets different contaminants to deliver high-quality drinking water.

Certified Reduction Claim

- Total Chlorine (Chloramines) > 90%
- Free Chlorine – 100%
- Heavy Metals > 97%
- E.Coli (Total Coliforms) > 99.999%
- Coliphage (Bacterial Virus) 99.998%

Aragon

Institut Pasteur de Lille | ifts | IAPMO CERTIFICATION & TESTING

OR

2nd Stage: Premium PFAS

CHLORINE & CHLORAMINES | BACTERIA & VIRUSES | PARASITES | HEAVY METALS | PFAS COMPOUNDS | TASTE, ODOUR & COLOUR

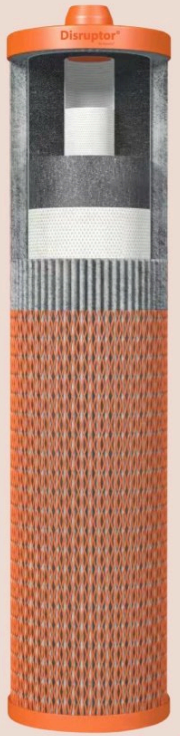
Combines electro-adsorptive nanotechnology, a high-performance activated carbon block, and membrane filtration to achieve advanced multi-stage contaminant reduction in a single compact unit.

Specialised in the removal of key PFAS compounds—including PFOA and PFOS—alongside viruses, bacteria, parasites, heavy metals, chlorine, and chloramines.

Disruptor®

Certified Reduction Claim

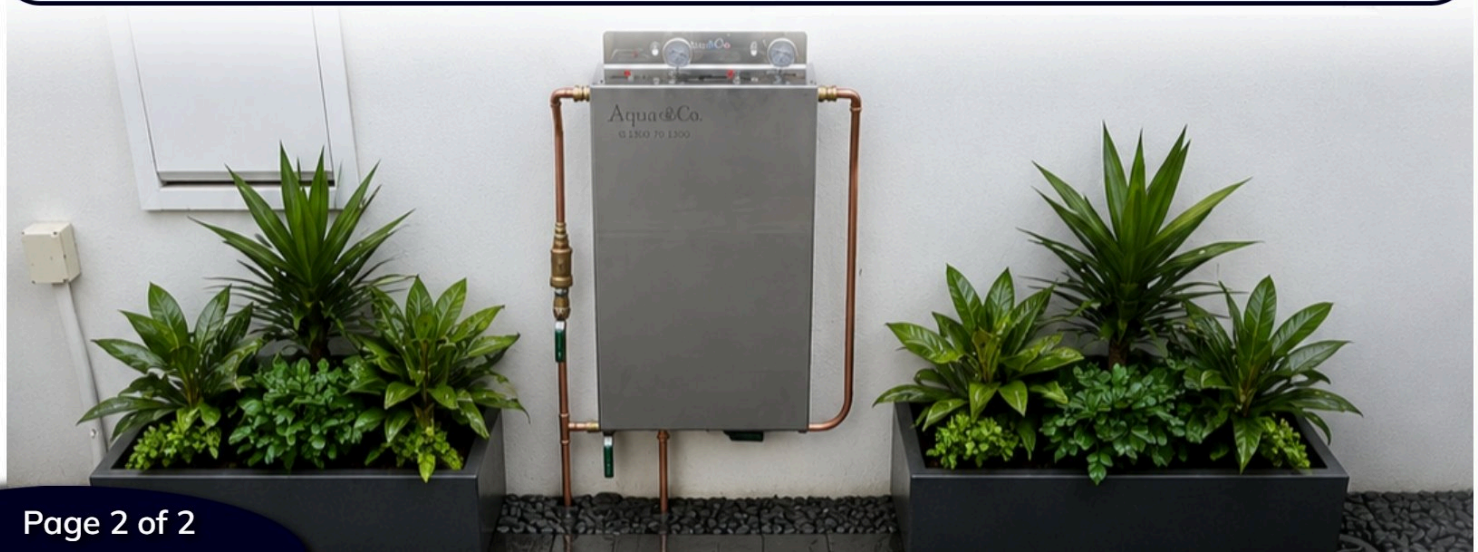
- PFOA (Perfluorooctanoic Acid) > 98.9%
- PFOS (Perfluorooctane Sulfonic Acid) > 99.0%
- Total Chlorine (Chloramines) > 99.3%
- Free Chlorine > 99.5%
- Lead (Pb) > 99.4% @pH 6.5
- Lead (Pb) > 99.4% @pH 8.5
- Copper (Cu) > 99.9% @pH 8.5
- Copper (Cu) > 99.9% @pH 6.5
- E.Coli (Total Coliforms) > 99.9999%
- Coliphage (Bacterial Virus) 99.9995%



NSF COMPONENTS | SGS

EPA United States Environmental Protection Agency

EPA Testing Methods:
US EPA 537.1:2020
EPA 200.8
EPA 200.8
EPA Method 1602

Designed in Australia with German and Swedish Components.

Where is it installed? Most installations are done on the side wall of your house, past the side gate, next to the water heater, or in the garage. The exact location of the system will be discussed with you on the day of installation.