CERTIFICATIONS

5 YEARS WARRANTY

WaterMark
AS/NZS 3497:1998
No. 23448

BENEFITS

- ✅ Water feels softer.
- ✅ Softer skin and hair.
- ✅ Better tasting tea and coffee.
- ✅ Clean and clear shower glass.
- ✅ Less scrubbing.
- ✅ Reduce scale build up.
- ✅ Cleaner and softer laundry.
- ✅ Longer-lasting appliances.
- ✅ Better lather and soap action.

It is suitable for small households with lower water usage and provides an affordable option that balances performance and budget considerations.

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

For high reduction of visible scale build up

Including Installation[1,2]

CLASSIC	PREMIUM
$1995	$2195

Reduction Claim

Reduction Claim	CLASSIC	PREMIUM
Sediments	✅	✅
Chlorine	✅	✅
Pesticides & Herbicides	✅	✅
Volatile Organic Compounds	✅	✅
Taste, Odours & Colour	✅	✅
Heavy Metals (Copper, Iron, Lead...)	❌	✅
Parasites, Bacteria & Viruses	❌	✅
Chloramines	❌	✅
Visible Scale Build Up	❌	60%
Dimensions	System: 400 W x 740 H x 220 D mm	

Replacement Filters Bundle

CLASSIC	PREMIUM
$165	$299

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

Notes:
[1] Installation is only available for Perth, Sydney, Brisbane and Gold Coast Regions.
[2] Terms and Conditions apply for installation included in price.
(Special location requests can incur extra charges).

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Whole House Filtration System

⚠️ 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.

316 Marine Grade Stainless Steel Cover, Bracket and Frame

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: 80 psi (550 kPa)
Operating Temperature: 2°C - 52°C
(protect from freezing)
Filter Life: Up to 300,000 litres
in city/town water

Compact Reverse Osmosis Addition $595

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 osmosis needs.

Alkaline Water

- ✅ Fluoride
- ✅ 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)

1st Stage

ALGAE **DIRT & SAND** **RUST, SILT, MUD & CLAY**

Sediment Filter

100% Polypropylene Triple Gradient Sediment Filter for the most efficient reduction of dust, dirt, rust, algae and sand.
- Removes particles down to 1 micron.
- Made with materials complying with NSF/ANSI Standard 42.

200% CAPACITY FILTERS

20"

10"

20" x 4.5" filters offer 200% capacity when compared to 10" x 4.5" filters

Please note our new whole house systems are 20" in height, giving you as twice as much contact time, flow rates, longevity and chemical removal rates, compared to old technologies and components used in older 10" systems.

New systems also come with a durable Stainless Steel Enclosure (not plastic), that will not bend over time, to protect housings from extreme conditions and UV rays. They also come with Stainless Steel Components rather than plastic for maximum durability.

2nd Stage: Classic

VOCs **CHLORINE, TASTE & ODOURS** **HERBICIDES & PESTICIDES**

Carbon Block

Carbon Filters for the most effective reduction of chlorine, volatile organic compounds, pesticides, herbicides, taste, colour and odour from water. Made with compliant raw materials using cutting-edge methods resulting in premium performance, reliability, adsorption and flow rates.
- Made with materials complying with NSF/ANSI Standard 42.

2nd Stage: Standard

VOCs **CHLORINE, TASTE & ODOURS** **HERBICIDES & PESTICIDES**

Silver Carbon

Silver Impregnated Carbon Filter for the most effective reduction of chlorine, taste, odour, volatile organic compounds, herbicides and pesticides.
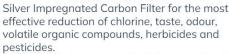- This filter is bacteriostatic. This means that it will prevent the reproduction and growth of bacteria within the filter.
- Made with materials complying with NSF/ANSI Standard 42.

Big Carbon filters employ a high-grade carbon with industry-leading surface area, allowing for the most exceptional efficiency of the carbon adsorption. This extends the life of the filter cartridge, maximizing the time between cartridge changes.

Carbon Filters are Tested and Certified by NSF International under NSF/ANSI Standard 42 for material requirements only.

2nd Stage: Premium

CHLORAMINES **CHEMICALS** **BACTERIA & VIRUSES** **PARASITES** **HEAVY METALS**

Aragon features the latest technology in water filtration. The media combines mechanical, ion exchange, adsorption, and electric adsorption filtration methods. Each filtration method removes different contaminants to deliver high quality drinking water.

Aragon Guard

- Particles >2 microns...............99.999%
- Volatile Organic Compounds.....90%
- Lead.........................99.95%
- Copper....................97.6%
- Cadmium....................100%
- Manganese................98.99%
- Zinc..........................100%
- Cesium........................98%
- Chlorine.....................100%
- Chloramines...................>90% +
- Pesticides.....................97%
- Iron............................90%
- Aluminium....................97%
- Turbidity......................99%
- Oil Products..................90%
- Legionella..............99.99987%
- Salmonella Typhimurium.......99.998%
- Poliovirus..................99.84%
- Rotavirus...................99.99%
- Hepatitus A virus.............96%
- Bacteria E.coli.............100%
- Pseudomonas aeruginosa......100%
- Colifag f-2....................100%
- Eterobacter cloaceae.............100%

High Capacity • High Porosity • High Performance

CERTIFICATIONS
Certified by Institut Pasteur de Lille (France)
Certified by S.M Kirov Military Medical Academy (Russia)
Certified by The Research Institute of Influenza (Russia)
Certified by V.G Khlopin Radium Institute (Russia)
Certified by The Research Institute of Epidemiology and Microbiology (Russia)
Certified by IFTS (France)
Certified by IAPMO (United States)
Certified by University of Ferrara (Italy)
Tested in Vienna University (Austria)

Università degli Studi di Ferrara

Institut Pasteur de Lille
Vivre mieux plus longtemps

Made in Europe