

WATER SOLUTIONS

Water Filters

Multi-stage residential and commercial water filtration and RO purification systems (including Puricom reverse osmosis, advanced dispenser towers, and whole-house Jumbo sediment units) engineered to remove impurities and chlorine.



SPECIFICATIONS

Certification	Puricom systems carry international NSF water-purification certification
Origin	Genuine Taiwanese manufacture — three factories and 30+ years in water purification
RO stages	5 stages: 5µ sediment, GAC, 1µ carbon block, RO membrane, post-carbon
Jumbo whole-house unit	1-inch ports, 5–55°C, up to 10 bar
Service intervals	Primary stages every 3 months; membrane and post-carbon annually
Jumbo warranty	2 years

AVAILABLE MODELS & CONFIGURATIONS

Model	Capacity / size	Description
Puricom 6-Stage RO Purifier	75 – 100 GPD ● Pure drinking water	6-stage reverse osmosis system with remineralization cartridge and booster pump.
Aquatower Commercial Dispenser	Filtration + instant cooling and heating	Direct-plumbed stainless steel filtration tower delivering hot, cold, and ambient purified water.
Jumbo Triple Whole-House Filter	Central flow 20-40 GPM	Whole-house 3-stage sediment and carbon block filtration unit protecting fixtures and water heaters.

MATERIALS & ENGINEERING PROPERTIES

Reverse-osmosis membranes, activated carbon block filters, and food-contact-safe plastics.

APPLICATIONS

- Point-of-use drinking water for homes and kitchens
- Whole-building point-of-entry sediment filtration
- Cafes, restaurants and commercial office pantries

SUITED TO PROJECT TYPES

- Residential developments
- Commercial, hospitality & offices
- Industrial & logistics
- Infrastructure & municipal

The next step for your project

Request a quote	www.alzamil.com › Contact › Request a quote
Speak to an engineer	www.alzamil.com › Consultation › Request a consultation
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This sheet is compiled from information Al Zamil publishes at [zamilco.com](#) and [store.zamilco.com](#). It does not replace official certificates or test reports. When preparing a technical submittal, confirm the values with an Al Zamil engineer.

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