

Aqua WATER SOFTENER is an advanced system that works effectively to eliminate problems commonly associated with hard water such as; limescale and staining



Aqua WATER SOFTENER

SOFTER WATER FOR THE HOME

Eliminate the problems associated with hard water i.e. reduces lime scale build-up, provides longer plumbing life, reduces the formation of soap scum, saves power and money

FEATURES

Elegant Design

The white minimalist style casing effortlessly integrates into a high-end home environment. UV resistance provides superior quality.

High Grade Resin

Premium quality, food grade resin with a uniform bead size, means the unit has up to 20% higher exchange capacity than standard resin. Less frequent regenerations are required, giving savings in water use and salt.

Simple Operation

Only 3 Steps are needed to set up the program and One Touch regeneration makes for super easy operation.

Intelligent Control Valve

This highly intelligent control valve has a super capacitor to hold time of day and programming during a power outage. The fully adjustable 3 cycle control and ability to remember customer water use, means great efficiency. You can choose your backwash time.



WHWS-1035

WHWS-1054
(comes with brine tank)



Controller
MADE IN THE
USA

BENEFITS

- ✓ Cleaner, shinier glass and silverware
- ✓ Improve rich lathering, save on cleaning products
- ✓ Cleaner, smoother, softer hair and skin
- ✓ Softer, brighter, longer lasting fabric, whites stay white
- ✓ Soft water preserves the life of coffee machines, ice makers, dishwashers, clothing washers and other water using appliances

HOW IT WORKS

Efficient Regeneration

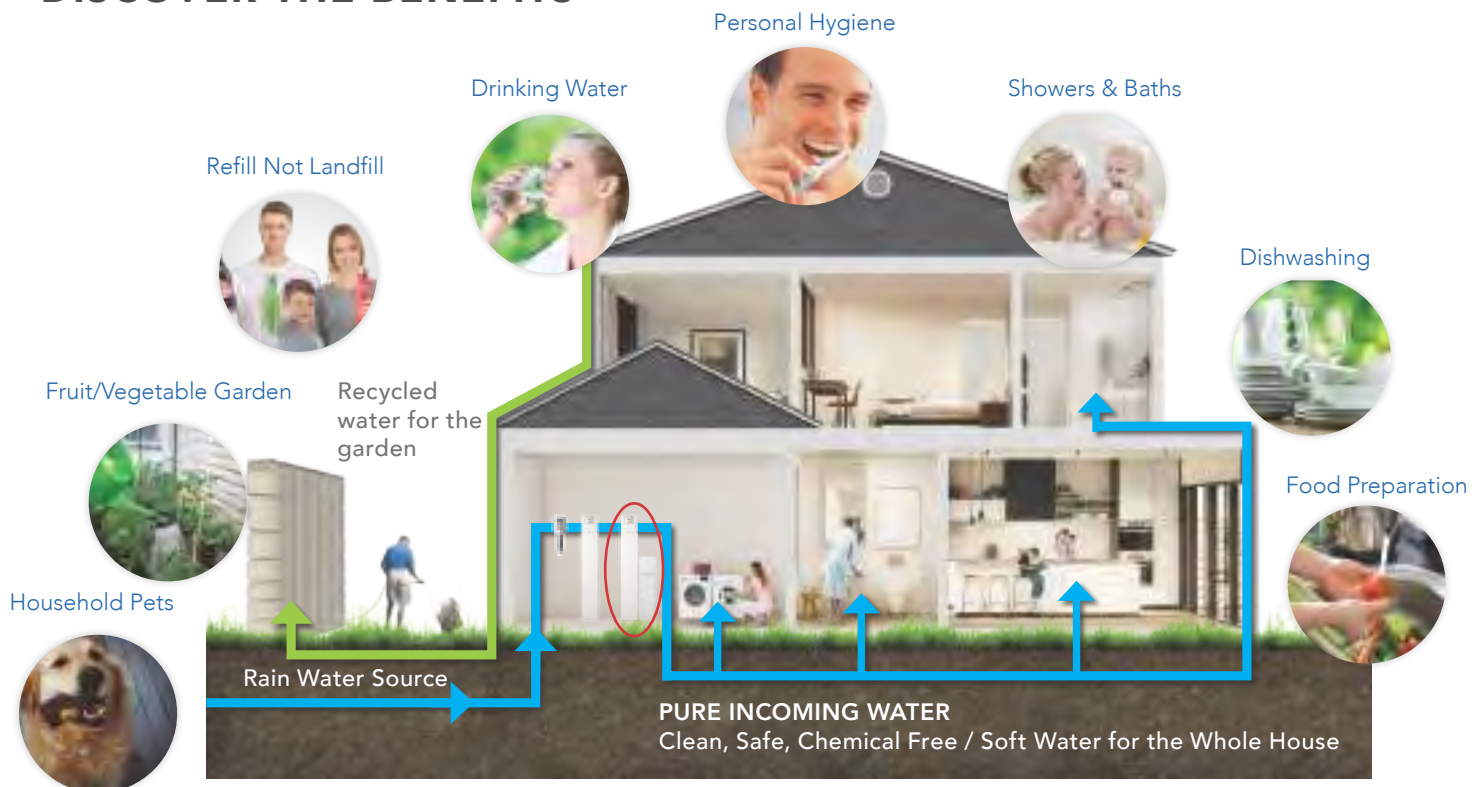
The eight step regeneration process maximized salt use, compared to the traditional 5 step process, meaning that water use during regeneration is significantly lower than standard softeners.

Bypass Included

A discreet bypass is included with the unit, allowing easier maintenance, this means that water can still be supplied while the unit is being serviced. The partial bypass function allows softened and raw water to be mixed to give the desired hardness levels.



DISCOVER THE BENEFITS



SPECIFICATIONS

| Paw | WHWS-1035 | WHWS-1054 |
|--------------------|---------------------------|-----------------------------------------------------------------------|
| Operating Pressure | 1.4 - 3.5 bar | 1.4 - 3.5 bar |
| Size (W*D*H) | 309 x 446 x 1228 mm | 273 x 273 x 1617 mm (soften body) 323 x 323 x 1000 mm (brine cabinet) |
| Media | Softener Cation Resin | Softener Cation Resin |
| Flow Rate | 33L/min | 50L/min |
| Resin Volumes | 30 Litre | 42 Litre |
| Total Capacity | 15,000 m3 | 20,000 m3 |
| Tank Model | 1035 | 1054 |
| Valve Model | Autotrol-368/606F | Autotrol-368/606F |
| Valve-Pipe Size | 1"-BSPT | 1"-BSPT |
| Transformer | NZ/AUST WallTrans-240V | NZ/AUST WallTrans-240V |
| Controller type | 368-Automatic 706 Control | 368-Automatic 706 Control |