

Dual Tank XL (Softener + Catalytic Carbon)

City water · Best for 4+ bathrooms or 6+ people

Free reverse osmosis drinking system included

KEY SPECIFICATIONS

Best for	4+ bathrooms or 6+ people
Water	City water
Softening capacity	64,000 grains
Configuration	Two tanks — one resin, one carbon
Media tanks (D × H)	2 × 12" × 58"
Brine / salt tank	Confirmed with your quote
Connections	1" NPT elbows · 1.25" distributor tube
Bypass valve	1" full-flow, included
Backflush	Both tanks, to extend system life
Service flow rate	Confirmed with your quote
Valve flow rate	28 GPM

Not sure? We size it to how your family actually uses water.

OPERATING REQUIREMENTS

Operating pressure	30 – 125 PSI
Water temperature	40° – 110°F (4° – 43°C)
Electrical	120V / 60Hz — 12V 650mA transformer
Inlet turbidity	Under 5 FTU
Service flow	Confirmed with your quote

COMPONENTS AND WARRANTY

Control valve	BluePeak ProValve — Hanksraft ceramic disc, assembled in Wisconsin, 72-hour memory backup
Mineral tank	Two Enpress fiberglass pressure tanks — made in Ohio
Softening resin	ResinTech CG10 strong-acid cation, 10% crosslinked — New Jersey, WQA Gold Seal
Carbon media	Jacobi AquaSorb CX-MCA catalytic coconut-shell carbon

Backwash flow	Confirmed with your quote
Regeneration	Upflow counter-current, demand-initiated metering

	— steam-activated
Carbon grade	Catalytic (chloramine + H ₂ S); iodine ≥1,000 mg/g; 1,050 m ² /g surface area
Installation	Included — by a licensed North Carolina plumber
Drinking water	Free reverse osmosis drinking system included, installed at the kitchen sink

WHAT THE CATALYTIC CARBON REDUCES

- Chlorine and chloramines
- THMs & byproducts
- VOCs
- Pesticides and herbicides
- Hydrogen sulfide odor
- Taste and odor
- Hardness (via resin)

Installed by a licensed North Carolina plumber. Assembled in Texas.

(984) 401-9826

bluepeakwaterfiltration.com

Warranty: valve moving parts for as long as you own the home · electronics 5 years · media, RO and install 1 year · tanks per manufacturer. See bluepeakwaterfiltration.com/warranty