



Features

- Proprietary Legacy View Bluetooth enabled Isobar II™ Control Valve for advanced water usage & flow monitoring
- Patented NSF Std. 61 validated Titanium Dioxide Adsorbent Media for the efficient reduction of both Arsenic III & V
- Excellent reduction of a wide range of heavy metals including Lead, Cadmium, Copper, Selenium, Uranium, Vanadium & Zinc
- Non-hazardous disposal of media as solid waste - media passes EPA TCLP (Toxicity Characteristic Leach Procedure)
- Higher adsorbent capacity than GFO (Granular Ferric Oxide) & GFH (Granular Ferric Hydroxide)
- Enpress® Vortech™ distributor plate for exceptional backwashing capability
- Simple 9 volt battery back-up keeps electronic meter active and will motor control valve to shut off position if in regeneration during power failure



| General Specifications | GA9 | GA12 | GA14 |
|---|------------|--------------|--------------|
| Arsenic/Heavy Metals Adsorption Media (cu ft) | 1.0 | 2.0 | 3.0 |
| Filter Sand Underbedding (lbs.) | 10 | 20 | 30 |
| Maximum Iron (ppm) | <0.30 | <0.30 | <0.30 |
| Maximum Manganese (ppm) | < .04 | < .04 | < .04 |
| Service Flow Rate Continuous (gpm)* | 5.0 | 8.0 | 11.0 |
| Service Flow Rate Intermittent (gpm) | 7.0 | 10.0 | 13.0 |
| Backwash/Rinse Flow Rate (gpm) | 2.0 | 4.0 | 5.0 |
| Gallons Used Backwash/Rinse | 30 | 60 | 75 |
| Mineral Tank (Vortech™) | 9 X 48 | 12 X 52 | 13 X 65 |
| Space Required (D X W X H in.) | 9 X 9 X 56 | 12 X 12 X 60 | 13 X 13 X 74 |
| Approximate Shipping Weight (lbs) | 80 | 140 | 185 |

NOTE: WaterSoft recommends treatment system monitoring to determine media break through and change out. For redundancy, a lead / lag style system (two filters plumbed in series) is highly recommended
 Pre-filtration for Iron, Manganese, Sulfur & Suspended Solids Required
 * * The pressure drop does not exceed 15.0 psi at the service flow rate.