Activated Carbon Whole-House Backwashing Unit

Get rid of that unhealthy, bad tasting water! Our Activated Carbon Whole-House Backwashing Units come with a Clack Specialist or Fleck 5800 Series backwashing control valve, mineral tank, activated carbon media and bypass valve.

Features and Benefits:

- Coconut Carbon comes from a Renewable Resource
- Large Easy to Read Backlit Display
- Battery Back-Up for Power Outages
- Super Efficiency
- High Flow Valve Design
- Simple Programming
- Low Maintenance
- Chlorine Removal
- Turbidity Reduction
- Improves Taste
- Removes Odors & Organic Chemicals

What Contaminants Does Carbon (GAC) Remove?

Activated carbon filters remove/reduce many volatile organic chemicals (VOC), pesticides and herbicides, as well as chlorine, benzene, trihalomethane (THM) compounds, radon, solvents, and hundreds of other man-made chemicals found in tap water. Some activated carbon filters are moderately effective at removing some, but not all, heavy metals. Catalytic carbon filters are effective at removing chloramine and hydrogen sulfide. In addition, densely compacted carbon block filters mechanically remove particles down to 0.5 micron, including Giardia and Cryptosporidium, turbidity, and particulates.

Arsenic	Bacteria and Viruses	Bad Tastes & Odors	Chlorine	Fluoride	Hydrogen Sulfide	Heavy Metals	Nitrates	Radon	Sediment	Iron	VOC's
○	○	●	●	○	◐**	◐	○	●	◐ to ●	○	●

● = Effectively Removes ◐ = Significantly Reduces ○ = Minimal or No Removal