



“Aqua Clear”

Backwashing Carbon System

Coconut Shell • Catalytic • Silica

Taste “NOT” Chlorine • Minerals Stay

Step 1:

Computerized Control

Solid State Microprocessor manages all functions.
Backwash ensures clean filtration— up to 35 GPM High Flow Rate.

Stage 1:

Coconut Shell Carbon

Coconut shell carbon pulls chlorine, taste, and odor out of the water. It conditions the water smooth and gentle while leaving healthy minerals intact.

Stage 2:

Catalytic Carbon

Catalytic carbon takes on chloramines, chlorine, and the stubborn organic and inorganic contaminants ordinary carbon leaves behind.

Stage 3:

Silica Base Media

Silica based media polishes the water to a sparkling clarity and keeps the flow fast. The bed finishes clean, not cloudy.

Step 2:

Backwash

The valve reverses flow and lifts the carbon bed. Trapped taste, odor, and contaminants flush to the drain. Nothing to open. Nothing to throw away.

Step 3:

Rapid Rinse

Flow turns downward and the bed packs tight again. Rinse water carries the last of the loosened load out, so the restart is clear.

Step 4:

Service Mode

The valve returns to standby. Filtered water is back on every tap until the computer calls the next cycle.

CALL Today! 209-645-1151

Liquid Solutions Inc Office: 209-523-5921 | Lic: 811243