



Boiler-less Steamers & Counter Steamers

P/N 1190861



Citryne™

P/N 1190861

This Southbend water treatment system provides the necessary technology to control chlorine, sediment and to solve scale problems. This water treatment system is effective in all water conditions.

QUICK FACTS

Neutralizes scale
Up to 99% chlorine reduction
5 micron filtration
Easy cartridge change out
Quick disconnect fittings
6 month cartridge life
Guaranteed
Efficient & affordable

Made in USA

This water treatment system meets the water quality requirements for alkalinity, pH and chlorine.

110 Old Honeycutt Rd., Fuquay-Varina, NC
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SPECIFICATIONS

Maximum pressure: 80 psi non shock
Maximum temperature: 100° F
Dimensions: 25" H x 11" W x 4.75" D
Fittings: 1/2" NPT fittings at manifold
Flow rate: Up to 3 gallons per minute

Shipping weight: 19 lbs.
Cartridge life: Up to 6 months
Replacements: Stage 1 - P/N 1190863
Stage 2 - P/N 1190864
Patent Pending

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SCALE CONTROL

Calcium and Magnesium are the two minerals that form scale on heating elements which results in scale build up.

Scale build up on heating elements creates an environment where consistent and effective heating becomes nearly impossible.

As scale builds up in the equipment, the equipment becomes less efficient at heating the water and the element requires more time and energy consumption to generate the needed steam.

This Southbend water treatment system provides the necessary technology to solve scale problems. Our water treatment is effective in all water scale conditions.



CORROSION CONTROL



Southbend water treatment provides the solutions for chlorine and sediment control. No other treatment can provide chlorine control more affordably or efficiently. All filter housings come complete with easy cartridge change out and easy to read filter life gauge.

The carbon block cartridges are great for displacing traditional GAC (Granular Activated Carbon) and PAC (Powdered Activated Carbon) filters in applications where high chlorine reduction is needed. These cartridges are able to compete with virtually all carbon blocks manufactured in the USA.