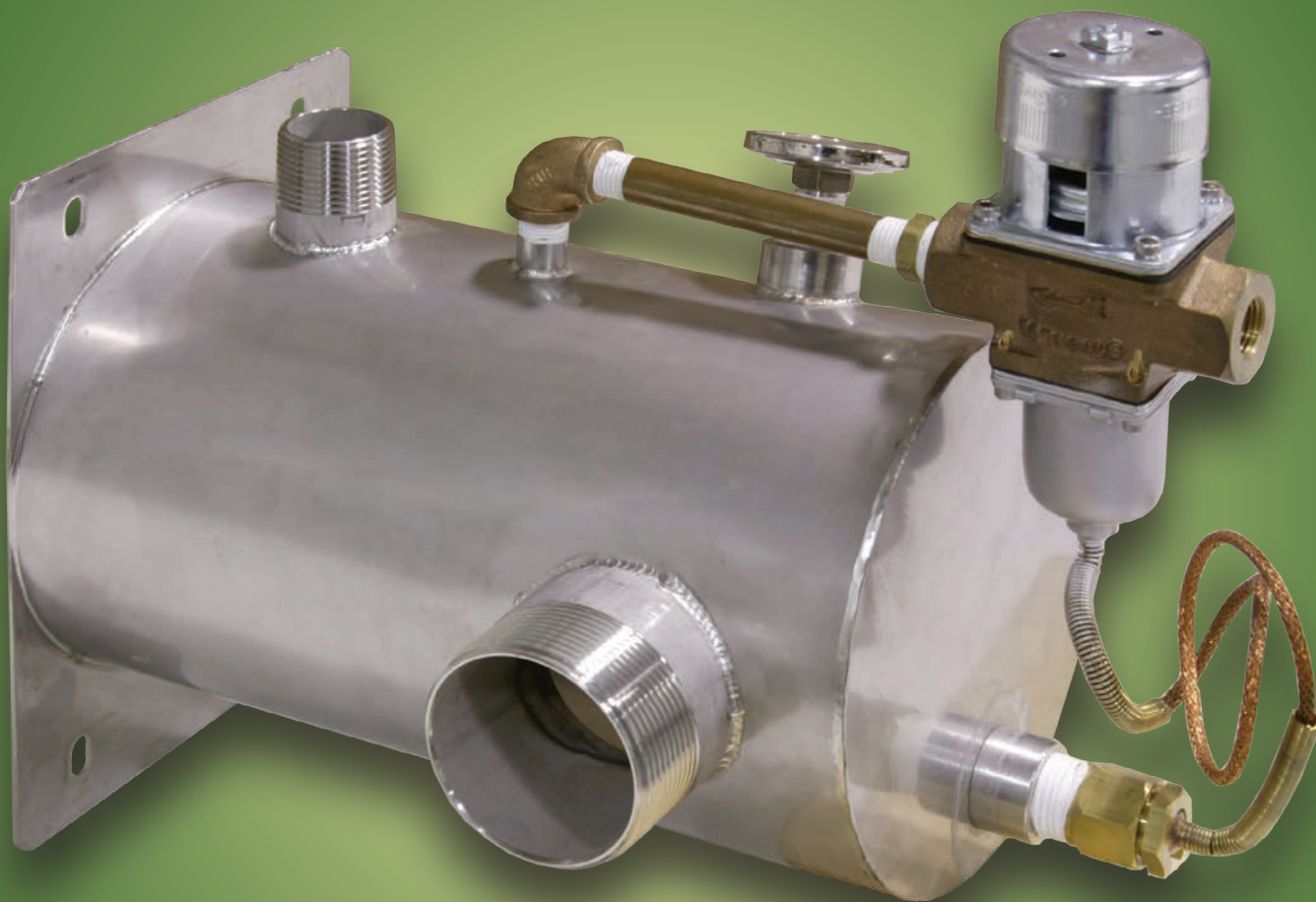




Water-Mizer®

Water Tempering System

With demand for water exceeding supply across the nation, and water and sewer rates at an all-time high, steam sterilizers present a tremendous opportunity for water conservation. The Water-Mizer® has been independently tested and proven to save customers water and the cost associated with it, and can be installed on almost any steam sterilizer.



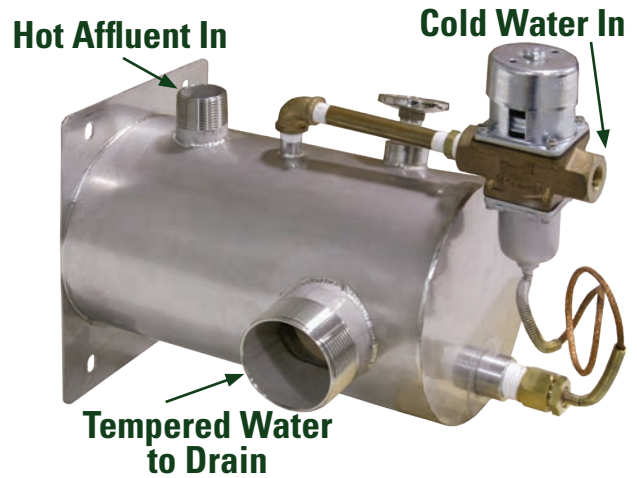
Providing Innovative Sterilization Solutions

What is a Water-Mizer®?

The Water-Mizer® is a water tempering device that efficiently mixes cold water with steam condensate discharged from a sterilizer to reduce the discharged temperature before it enters a municipal sewer system.

How does it save water?

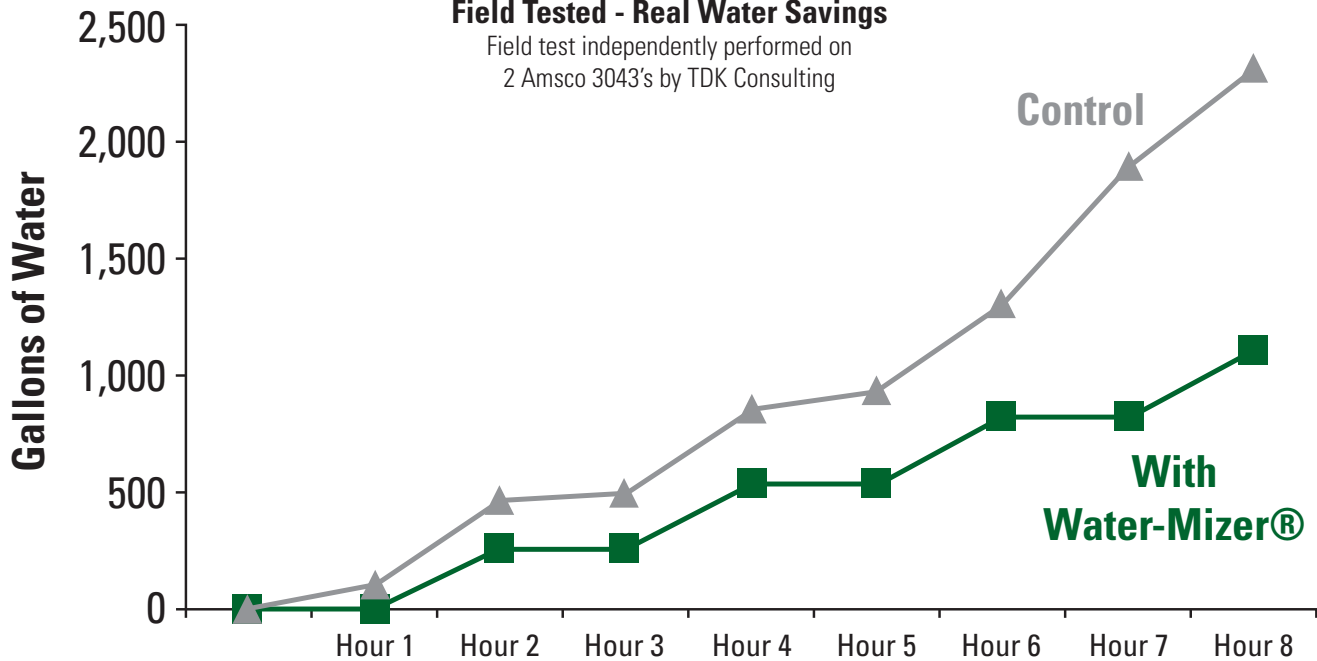
- Most steam sterilizers use about 2 gpm through a single-pass cooling system to keep the drain effluent below 140 degrees.
- The Water-Mizer® actively monitors the drain effluent and uses cold water only as needed.



Patented Water-Mizer® Proven to Save Water

Field Tested - Real Water Savings

Field test independently performed on 2 Amsco 3043's by TDK Consulting



Water/Sewer Rate per 1000 Gallons

Annual Cost Savings

5 Year Cost Savings

\$5.00	\$3,900	\$19,500
\$6.00	\$4,700	\$23,500
\$7.00	\$5,500	\$27,500
\$8.00	\$6,300	\$31,500
\$9.00	\$7,100	\$35,500



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