

TECHNOLOGICALLY ADVANCED TREATMENT METHODS FOR WATER/FLUID MANAGEMENT

Bacteria & Biofilm Control for Medical, Dental and Laboratory Environments

TWT® Multi-Process
Modular Chemical-Free
Water Treatment Systems



The TWT® All-In-One water filtration, conditioning, disinfection and purification systems are unique, compact, self-contained units (easy installation & operation).



Application and Installation At Dental Office Group USA.

“Eliminate the biofilm that serves as a breeding ground for disease causing bacteria, collecting in your pipes, tubing and related equipment.”

A common problem in medical, dental, lab and pharmaceutical environments is the formation of biofilm and bacteria in water-lines and tubing serving equipment and instruments. Waterlines provide an environment conducive to the growth of bacteria, protozoa and fungi that initially arrive in small numbers through the plumbing system.

Over time, these microorganisms bond to the sides of water pipes and tubing forming biofilm. As water flows through the pipes and tubes, the biofilm sheds microorganisms and bacterial endotoxins into the water. To combat this, TWT introduces a system that marries the filtration process with the power of patented triangularwave deposit control and the disinfection power of ultraviolet light.

TWT® systems are factory engineered and assembled, applying all of the needed elements for maximum fluid protection, management, and peace of mind in one simple packaged solution. TWT® Filtration, Microprocessor Deposit Controller, Reaction Chamber, and UV Disinfection units are combined to provide a start-to-finish answer to simplified prevention, treatment and management of water line contamination dangers.

Available, designed and sized to meet the needs of any flow rate, site or application.

Visit www.twtwatertreatment.com & www.triangularwave.com

There you will see complete product catalog, additional support documents, product, system and technical information. (product sheets / complete product line / fact sheets / case studies technical papers (abstracts) / and more.

HOW to best use our web sites: Click on links and move your cursor over photos and drawings. Many have links to related product, system, support pages and down loadable for later review or your records. Note: some files are large and may take time to download, but they're worth the wait.

DON'T WAIT...Contact your distributor or TWT today for a free consultation! And for information on what TWT system will meet your specific application needs!