



Not Just A System, It's The Solution
The Ultimate In Brine Treatment & Conditioning

Technologically Advanced Fluid Treatment Methods for the Meat, Poultry and Related Processing Industries



**TWT-BRS73 Central System for Multiple
Injector Applications • 4 Stage Filtration
• Two Stage Deposit Control Technology
• Triple Quattra 100 UV Disinfection
& Purification (System Treatment
Up To 1500 GPH)**



These two units are all similar in appearance,
but have different capacities.

**TWT-BRS/I Central System for Multiple Injector
Applications (Refrigerated) • Filtration • Deposit
Control Technology • Ozone & UV Disinfection &
Purification (System Treatment Up To 3000 GPH)**

**TWT-BRS/3 Central System for Multiple Injector
Applications (Refrigerated) • Filtration • Deposit
Control Technology • UV Disinfection & Purification
(System Treatment Up To 3000 GPH)**



**TWT-BRS/2 Central System for Multiple
Injection Lines. Filtration
• Deposit Control Technology
• UV Disinfection & Purification
(System Treatment Up To 1500 GPH)**



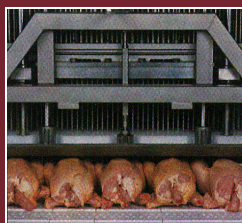
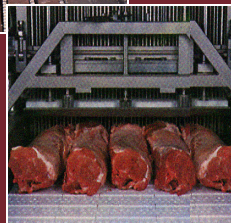
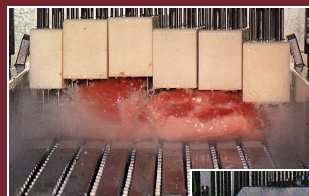
Pre-Filtration



Triple Quattra
UV System



Post filtration



**TWT-BRS/4 Point-Of-Use
Single Injection Application.
Filtration Deposit Control
UV Disinfection & Purification
(System Treatment
Up To 1000 GPH)**

The BRS advanced treatment methods, guarantee the reduced bacteria load in the brine solution, this ensures a cleaner, safer product for processing and consumption.

- Technologically Advanced • Multi Process • Self Contained Units • High Capacity Output
- Automatic Programming • Ruggedly Constructed • Exceptional Performance

The bacterial reduction systems are designed and engineered to integrate
with existing treatment processes and equipment configurations.

Don't wait...contact Triangular Wave Technologies, Inc. today for additional information
about their complete line of fluid treatment and food processing equipment.

