



121 P. Rickman Industrial Drive • Canton, Georgia 30115 • *Phone:* 770-345-7300 • *Fax:* 770-345-7391

Email: info@ae-conveyor.com • Website: www.ae-conveyor.com

Full Container Rinsers & Washers

A&E provides everything from a simple empty can rinser, full can rinsers to highly sophisticated full container washers. We have taken container cleaning to a whole new level with our custom designed multi-stage washing systems. The process of filling containers typically leaves behind residue from overfills or brine filling operations for sauces. It is important to clean these materials from the containers before downstream cooking or labeling operations. Organic materials remaining on containers will contaminate the process water used for sterilizing the cans and create problems when trying to secure a label.





Full Can Washing Systems. Customized to meet the application. Our full can washers are constructed of heavy duty stainless steel construction with reservoirs for collecting and recirculating the wash water. Water filtration is handled with reservoir screens and offline bucket strainers to maintain clean wash water. Fresh water is continuously added to the system to make up for water loss from the conveyor chains and containers to which also helps keep the wash water clean. Multiple spray manifolds with high volume spray nozzles are used to flush every surface of the container. Heavy duty centrifugal pumps are used for water recirculation. Available features such as steam injection for heating water, detergent injection for cutting grease and oils further enhance the cleaning process depending upon the application. Vented hood enclosures with safety interlocked doors are a standard feature. Self-contained NEMA 4x control systems complete the package.



Full Can Water Rinsing Systems. Simple yet effective way to clean the full cans upon leaving the closing operation. Stainless steel enclosures with powered thru conveyor or gravity track. Multiple spray bars and spray nozzles for rinsing the containers as they pass thru.



Empty Can Gravity Water Rinsing Systems. Gravity can rinsers are supplied in all stainless steel construction with hinged access hoods, dual spray bars and multiple spray nozzles for rinsing interior and exterior of the containers. Single lane or multiple lane configuration, drain pans with optional splash covers, and support frames are available as part of the system.





121 P. Rickman Industrial Drive • Canton, Georgia 30115

- Phone: 770-345-7300Fax: 770-345-7391
- Email: info@ae-conveyor.comWebsite: www.ae-conveyor.com