



Discover The **Pur-Rinse** **Waterless Advantage.**

A&E Conveyor Systems pioneered waterless rinsing technology. We were the first to introduce a commercially acceptable system for replacing conventional water rinsing systems. The A&E Pur-Rinse System is based on our patented Air-Vac technology. We now offer A&E Pur-Rinse Systems for cleaning all types of non-returnable containers.

- **Improves Quality**
- **Saves Water**
- **Eliminates Residual Water In Container**
- **No Microbial Issues**



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HELPING Customers MOVE PRODUCTS

Waterless Container Rinsing

A&E Conveyor Systems helped pioneer air rinse systems used in today's high-speed beverage canning operations. The A&E Pur-Rinse System is based on our patented Air-Vac technology and since 1993 we have installed over 200 of them worldwide.

PUR-RINSE
A&E Waterless Cleaning Technology

The A&E Pur-Rinse System Air-Vac technology uses high pressure ionized air as the cleaning agent, combined with a continuous vacuuming process to help remove debris. The system has built-in diagnostic features and internal alarm functions to ensure that it operates correctly. Our Air-Vac and Advanced Ionization Controls are the key elements that differentiate the A&E Pur-Rinse System from the competition.



A&E Pur-Rinse Waterless Can Rinser. With the A&E Pur-Rinse Waterless Can Rinser you can reduce the risk of micro-biological contamination for your pre-fill container rinsing. The system reduces sanitation requirements while helping you conserve water and improve overall quality. The A&E Pur-Rinse Waterless Can Rinser features a patented Air-Vac rinsing manifold with three stage air filtration and pressurized rinser chamber and an advanced ionization system complete with internal diagnostics.



A&E Pur-Rinse SGI-Side Grip Inverter Waterless Rinser. A positive way to handle unstable, light weight containers. The A&E Pur-Rinse SGI Serious Inverter Rinser offers a compact modular design with customizing features available to match your application. It is available in multiple configurations to be used as a lowering conveyor as well as container inverter for rinsing.



A&E Pur-Rinse Waterless Rinsing Conversion Kit. Convert existing side grip linear rinsers with the latest air rinse technology. The A&E Pur-Rinse conversion kit is designed to fit on most existing side grip linear rinsers with little or no modifications required. Converting to air rinsing will save millions of gallons or water while improving rinsing performance.



A&E Pur-Rinse Blower Based System. We now offer the A&E Pur-Rinse ionized air rinse systems with a self-contained pressure blower. The pressure blower utilizes a HEPA filtration system on the intake for the same instrument quality air that feeds the ionization nozzles. The pressure blower system eliminates issues with supply and quality of plant compressed air. It is available as an option on any new systems and can be retrofitted to any existing A&E Pur-Rinse system.



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