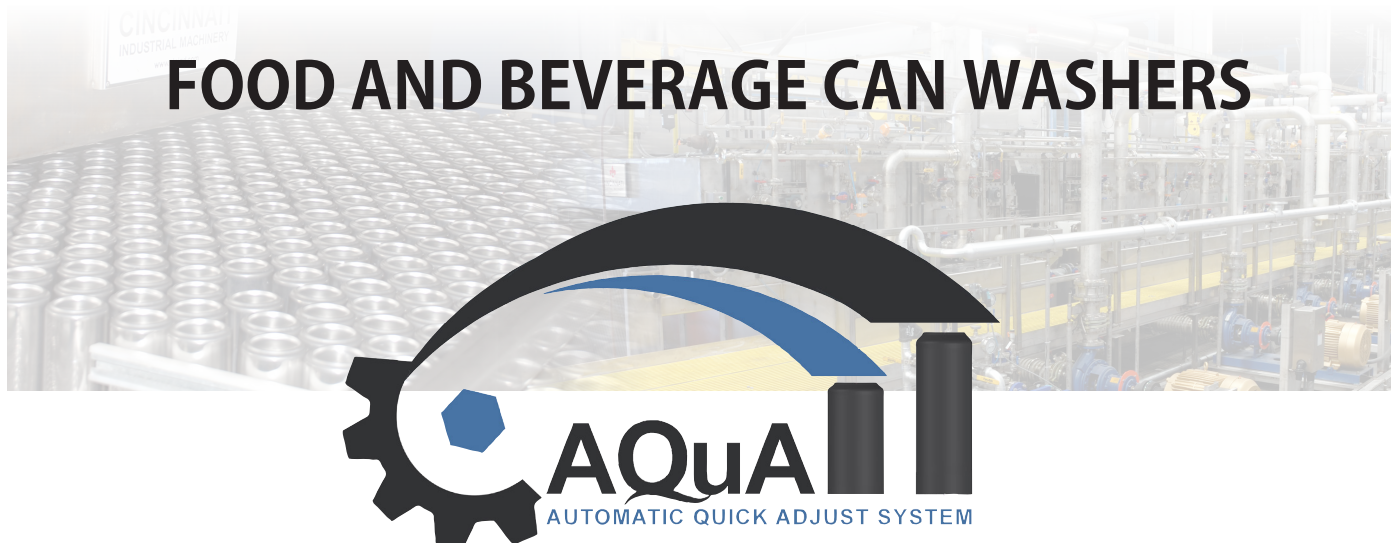




Fastest can size changeover time



FOOD AND BEVERAGE CAN WASHERS

To maximize production, Cincinnati Industrial Machinery engineered a system that can be used to quickly adjust the different stages of the can washer and /or a dry-off oven, eliminating costly change over downtime.

The Cincinnati Industrial Machinery's Automatic Quick Adjust System delivers faster, more repeatable can height changeover settings. With the push of a button, a single operator can complete all machine changeover adjustments required for a change in can height through the washer, transfer, and dry-off oven. The patented control system has multiple presets, each with user-configurable product descriptions and height settings.

The prior method of adjusting these stages required manually adjusting a mechanical lever or hand crank for each stage to accommodate various cans. This manual adjustment generally requires the use of multiple machine operators, taking hours to properly set the height for a desired can size, and is not easily repeatable.

Maximize Production | Eliminate Costly Downtime

- Delivers faster, more repeatable can height changeover settings for uptime performance and improve productivity
- The patented control system has multiple presets, each with user-configurable product description and height settings
- With the push of a button, a single operator can accurately complete all machine changeover adjustments required for a different can height throughout the washer, transfer, and dry-off oven



Contact us today
4600 N. Mason-Montgomery Road | Mason, OH 45040
513-923-5601 | Sales@CinInd.com
www.CinInd.com

PATENTS:
US 10, 702, 900
US 11, 161,159