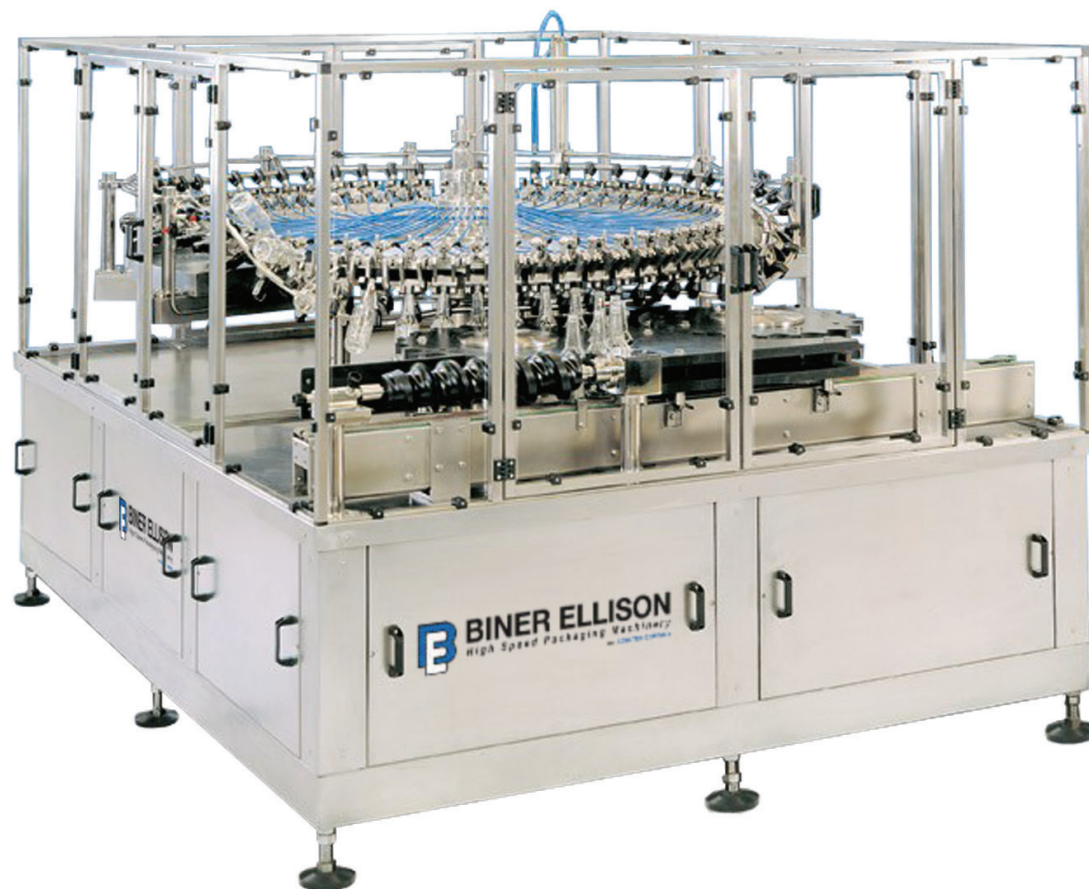


Key Features:

- New Boxed Tube Sanitary Stainless Steel Frame for added strength and durability
- Safety interlocks on all removable safety guarding
- Touch Screen control package includes job memory, tooling memory and Management lockout
- Self contained recirculating liquid system
- Fast change over with minimal tooling
- Tool less change parts

Options:

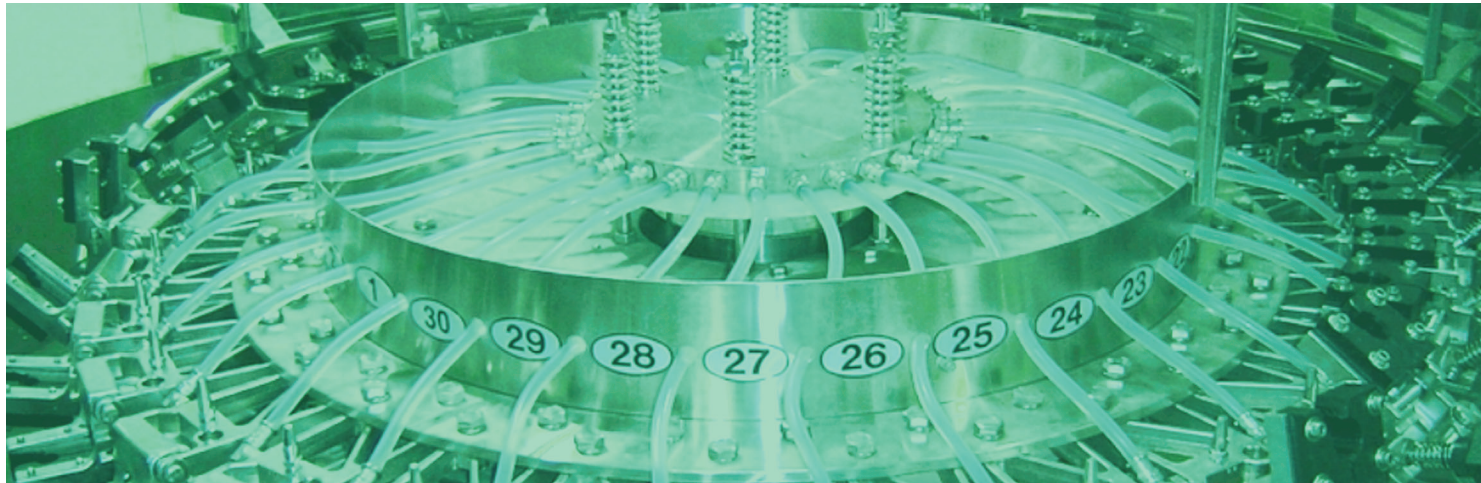
- Upgrade to Multi Cycle Rinse
- CIP "Clean In Place" System
- Electronic Intergration to Filler
- High Temperature Upgrade



R-Rinser

Rotary Bottle Rinsers

Rotary bottle rinsers are an ideal companion to any high speed filling line. The R-Rinser utilizes a variable amount of water or cleaning solutions to provide a thorough cleaning and draining of the containers. The rotary rinser with its self contained liquid system, multiple cycle capable, and the "no bottle-no rinse" feature, provides a fast and efficient environment for bottle rinsing. We offer customized solution treatment options, including multiple rinse cycles and ionized air rinse. The Biner Ellison rotary R-Rinser is available in three frame sizes and includes one rinse cycle, 10 foot conveyor shell, Color Touch screen, air diaphragm pump and one set of tooling standard.



Model: W40-16

Speed: 160 CPM
Size: 64 oz.
Dimensions: 72" x 54" x 61"
Weight: 1800 lbs.
Air Requirements: 90 PSI @ 6 CFM
Electrical:
110 VAC - 5 AMP (220 VAC optional)

Model: W52-24

Speed: 240 CPM
Size: 128 oz.
Dimensions: 72" x 86" x 92"
Weight: 2000 lbs.
Air Requirements: 90 PSI @ 6 CFM
Electrical:
220/240 VAC, 20 AMP, 3 Phase

Model: W72-48

Speed: 480 CPM
Size: 64 oz.
Dimensions: 72" x 86" x 92"
Weight: 3500 lbs.
Air Requirements: 90 PSI @ 6 CFM
Electrical:
220/240 VAC, 20 AMP, 3 Phase

Electrical:
110 VAC - 5 AMP (220 VAC optional)

Air Requirements:
90 PSI @ 6 CFM

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