

Auto Bottle Washer

Automatic Bottle Washer/Rinser

Key Features:

- Integrated easily into existing lines with roll up design
- Sanitary stainless steel construction
- Color touch screen control package with job memory
- Easy container changeover for use with multiple container types
- Soft touch bottle grabbers
- Multiple cleaning methods available
 - Compressed gas
 - Liquid rinsing (Upgrade)
 - Combination gas and liquid (Upgrade)

Options:

- Various Pump Upgrades for Rinsing
- Manifold upgrade for liquid rinsing
- Multi Cycle Upgrade with multiple Manifolds
- Filter Packages for Liquid Recirculation
- Bottle Backup Sensor
- Conveyors
- Guarding
- Casters



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The automatic bottle rinser is an ideal companion and often a requirement to automatic bottle filling lines. The bottle rinser can utilize compressed gas to blow particulates out of the container or be used with a sanitizing solution or water to rinse bottles prior to filling. The recovery sink allows the recirculating water jet pump to recycle sanitizing solution to lower operational costs. The bottle rinser can achieve speeds of up to 90 bottles per minute with a range of ounces to one gallon without customized parts.

Accutek's automatic bottle rinser comes complete with an automatic bottle indexing system, soft clasp bottle gripper assembly, six individual rinsing jets, recovery sink, recirculating power pump all based on a heavy duty, stainless steel frame.

Accutek's Automatic Bottle Rinser is a PLC operated machine controlled by an easy to use color touch screen display. The bottle rinsers c-frame design allows it to be used with any existing conveyor and can be set up can be in minutes. The versatile components and easy change over parts allow bottle change over to be completed in minutes. The "No Bottle - No Rinse" feature ensures that no chemicals or water is wasted if the bottle rinser work area is not full.



Dimensions:

Height: 60" (152 cm)
Length: 60" (152 cm)
Depth: 30.5" (77.5 cm)

Weight:

Approx. 800 lbs. (362.87 kg)

Product Speed:

Up to 60-90 CPM¹

Fill Size:

0.33oz - 16oz (10mL - 475mL)

Electrical:

110 VAC - 5 AMP
(220 VAC optional)

Air Requirements:

90 PSI @ 6 CFM

¹ Speed is dependent on: Operator, container dimensions, and cleaning solution characteristics.

