



# High Speed Rinser

## General Specifications

### Special Features:

- PLC control allows for easy speed adjustments between products.
- Polyamide housed bearings eliminate the rust problem with standard bearings in a wet environment.
- Positive emergency discharge jam switch stops the machine before damage can be done if the outfeed jams.
- Quick changeovers between products. The handwheel adjustment allows the rinser to be adjusted for different products.
- Bevco's own design of grippers supply a soft, gentle grip for most standard containers.

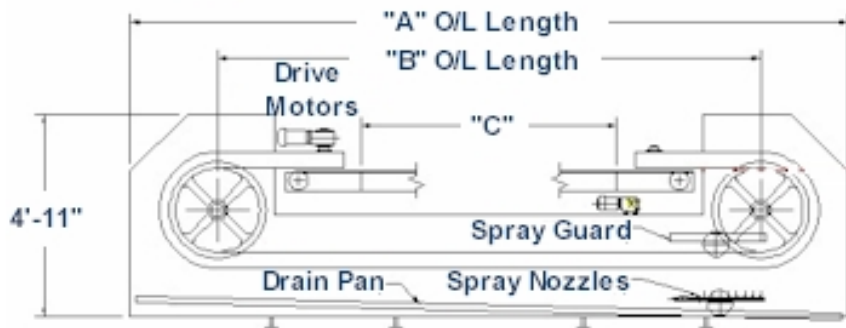
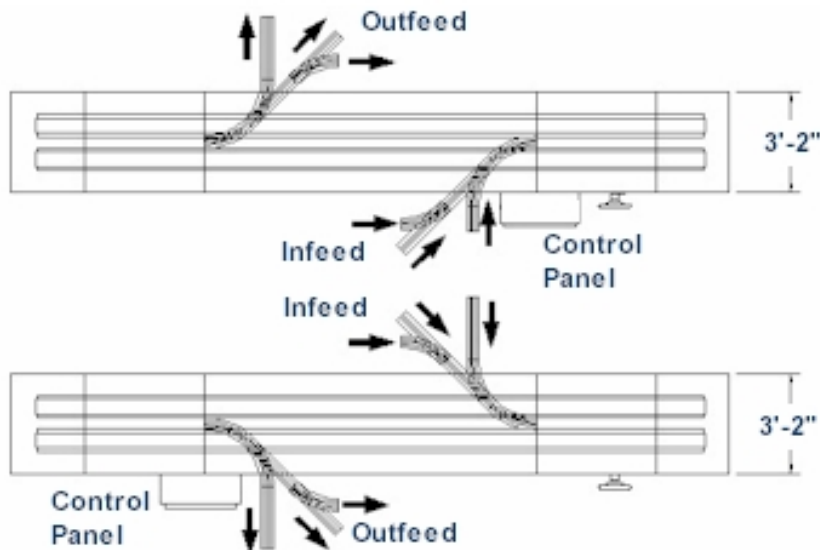
Pressure switch will automatically stop the unit if rinse medium is not present. You can avoid

- running a large number of bottles through when you forget to turn on the water at the start of a shift.

Model:	Max' Speed	"A"	"B"	"C"
1010	325 FPM	28' - 7"	24' - 0"	16' - 5 1/2"
810	260 FPM	22' - 7"	18' - 0"	10' - 5 1/2"
610	225 FPM	16' - 7"	12' - 0"	4' - 5 1/2"
510	210 FPM	14' - 8"	10' - 0"	2' - 6 1/2"

### Options:

- Two speed function will reduce start/stop of the unit on backup and allows a steadier stream of bottles to the filler.
- Plastic regulator, stainless steel solenoid valve, and stainless steel lube lines for use with corrosive chemical additives.
- Direct speed link to filler to reduce speed changes for product changeover.
- Shockless ionized air nozzles with power supply for air rinsers.
- Constant duty vacuum system
- Air filtration system
- Spray enclosure curtains
- Vacuum manifold for air rinsers



How containers are indexed for rinsing. Show with covers removed.

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