



ROTARY FILLER AND CAPPER MONOBLOC



High Performance & Operating Efficiency

- Ideal for high speed production for maximum return on investment
- Small footprint to reduce floor space requirements
- Eliminate spills on light products through positive control of the container
- Minimal exposure to the atmosphere between filling and capping operation
- Reduced changeover time and maintenance



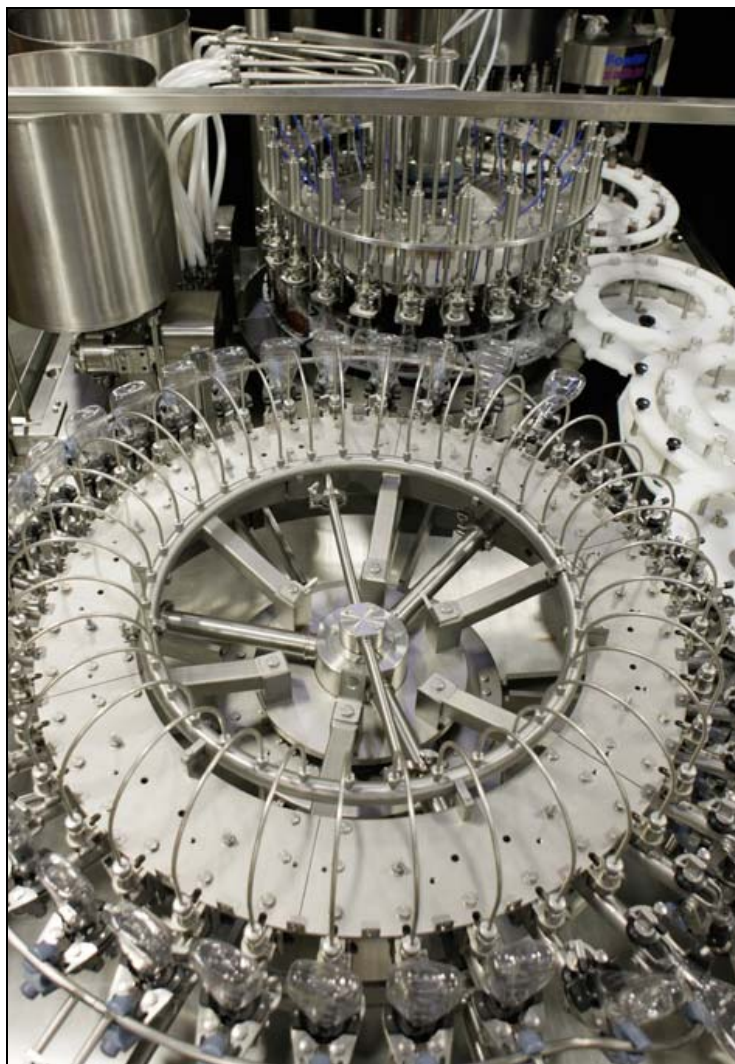
12 Station Rotary Volumetric Filler and 6 Station Capper Monobloc

Pacific Packaging Machinery engineers and manufactures monobloc packaging machinery. Our standard monobloc consists of a Pacific filling system and a Pacific / Pack West capping system. We will also integrate other rotary packaging systems with our rotary filling turret and frame. Examples include: rotary cappers, sealers, pump placers and rinsers.

A single set of PLC controls and drive systems are housed within a single frame. The frame is designed with two turret shafts that are either electronically or mechanically synchronized. A large transfer star provides a smooth handoff between the two packaging systems.

Here are a few typical situations where monobloc packaging technology may be appropriate:

- Production capacity requirements over 300 containers per minute
- Glass containers running at high speeds
- Minimal production floor space
- Looking to reduce maintenance and line operator costs
- Requirement to minimize/eliminate product exposure to atmosphere



36 Station Rotary Rinsers, 24 Station Rotary Volumetric Filler and 14 Station Capper Tribloc



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Rotary Rinsers, Filler & Capper Tribloc
<http://youtu.be/qsFPTwxG41c>
Liquid Rotary Filler & Rotary Capper Monobloc
<http://youtu.be/he5ckm79FSE>
<http://youtu.be/7HUZkASXPQg>
Rotary Filler & Capper Monobloc for Mayonnaise
<http://youtu.be/-XIBiKzIA3g>

