



ROTARY LIQUID OVERFLOW LEVEL FILLER FOR BEVERAGE PRODUCTS



Flexibility & Operating Efficiency

- Consistent visual level fills for consumer shelf appearance
- Guaranteed accuracy of +/- 1/16" or better
- Segmented product supply manifold for controlled filling
- Speeds up to 600 containers per minute
- Good clean in place capabilities with minimal changeover time

**Flexibility,
Performance and
Operating Efficiency**

ROTARY LIQUID OVERFLOW LEVEL FILLER, BEVERAGES



Standard Features:

- Available in vacuum, gravity, pressure or combined systems
- All 304 stainless steel wetted parts and rugged stainless steel frame
- Bottom up fill nozzles with quick change level adjustment
- Quick-change, tool-less container handling parts
- OSHA compliant safety enclosure
- Allen Bradely variable frequency drives, PLC and HMI
- Maintenance-free drive system
- CIP catch trays with integrated frame gutters
- No Bottle / no fill



Options:

- Special plumbing, encompassing combinations of pressure, gravity or vacuum, with no-drip feature
- All 316 stainless steel wetted parts
- Special seals and hoses available to match product requirements or customer preference
- Special controls to include explosion-proof and AC or DC controls
- Monobloc or tribloc arrangement
- Special alloys available for highly corrosive applications
- Automatic lubrication system
- Special return line blow-out system for higher viscosity products
- Special conveyor systems available for all facets of infeed and discharge situations



Integrated Solutions:

In addition to integrated filling solutions, Pacific Packaging Machinery also offers rotary capping, sorting and conveying systems.

For slower speed applications, Pacific Packaging provides automatic inline filling solutions.

Contact your sales representative or the number below for additional details.