



# ROTARY VOLUMETRIC LIGHT TO SEMI-VISCOUS FOOD FILLER



## Flexibility & Operating Efficiency

- Maximum capacity with fewer filling stations compared to other technologies
- Guaranteed accuracy of +/- 0.50% or better
- Top fill positive shutoff nozzles support up to 1/2" particulates
- Speeds up to 600 containers per minute
- Supports a wide range of container sizes with minimal changeover time

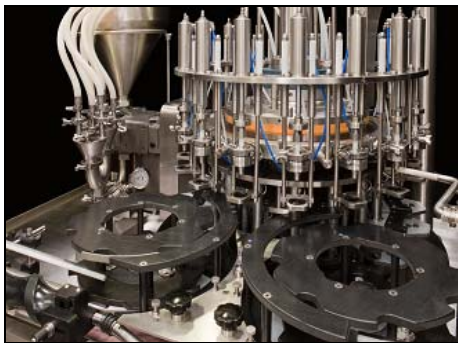
**Flexibility,  
Performance and  
Operating Efficiency**

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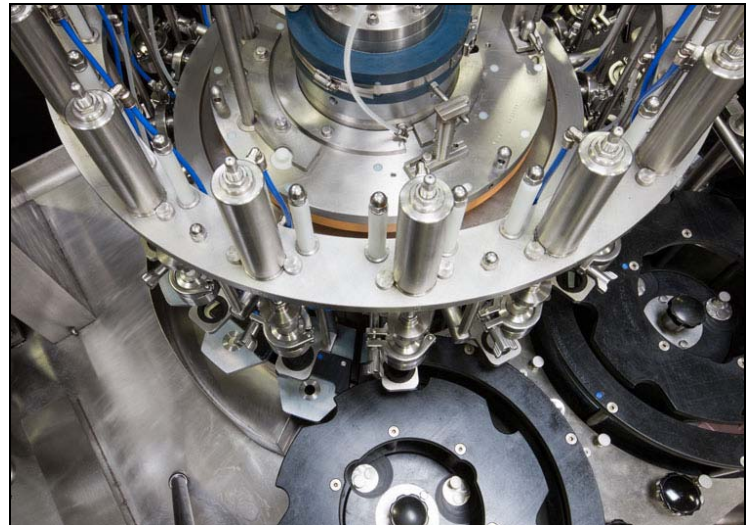
## Standard Features:

- Volumetric timed-orifice filling system
- Sanitary 316L stainless steel wetted parts
- Pacific patented top fill nozzles with tool-less changeover
- Top fill cam and external vacuum sniffer for zero drip operation
- Quick-change, tool-less container handling parts
- Automatic filling turret height adjustment
- OSHA compliant safety enclosure
- All stainless steel construction
- Allen Bradely variable frequency drives, PLC and HMI
- Maintenance-free drive system
- CIP catch trays with integrated frame gutters



## Options:

- Bottom up fill nozzles or laminal flow nozzles
- Special product supply bypass valves
- External CIP systems
- Conveyor drives and controls
- Monobloc or tribloc arrangement
- Right to left orientation
- Automatic lubrication system
- UL/CE electrical panel certification
- Special arrangement for pails and bag-in-a-box



## 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.