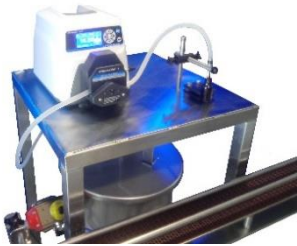


# Positive Displacement Pump Filler



**Tabletop, Semi-Automatic  
and Fully Automatic Models  
Available**



Pump Filling Machines are time or pulse based filling systems that use individually controlled pumps to move product. One pump on each fill head allow the machines to handle a range of product viscosities. Pump fillers may be used to fill foods, personal care products, lubricants, gels, oils, products with particulates and more!

## Standard Features:

- One Pump Per Fill Head
- Pump Matched to Specific Need
- Allen Bradley Micrologix PLC
- Touchscreen Operator Interface
- Product & Container Memory (Recipes)
- Vision Systems for Containers and Back Ups
- Power Height Adjustment
- Product Reservoir
- Tool-Free Adjustments
- Ability to Fill Any Size & Shape Container
- Robust Construction Built to Run 24/7
- Detailed Set Up Documentation & Manual

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**Quality People**

*Building*

**Quality Equipment**

*Maintaining*

**Quality Customer Relationships**



## LPS Product Line

### Turntables

- Loading
- Transfer
- Accumulating



### Conveyors

- Bottle Transfer
- Cooling
- Laning



### Container Cleaning

- Air Rinsers
- Wet Rinsers
- Bottle Vacuums



### Filling Machines

- Fill-To-Level
- Volumetric
- Net Weight



### Capping Machines

- Spindle & Chuck
- Corking
- ROPP



### Complimentary Equipment

- Nitrogen Purge
- Neck Banders
- Bottle Separators



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Leading solutions.*



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