



Filling & Packaging Line Solutions

Industry Solutions Since 1949

PREFERRED

Semi-Automatic Filling Machine
E-Series

Line

This Net Weight filling machine is IDEAL for packaging two drums or pails at once. Place the drums or pails on the scale platform. Position the container openings under the nozzles. Press the "Fill" function, the nozzles lower to the bottom of the containers, filling begins and increases to full flow speed. Product filling slows when the dribble set point is reached. Move the containers off the scale by fork lift or by optional rollers to an accumulation conveyor.

FEATURES

- PanelView 550 Operator Interface
- Dribble cycle increases accuracy
- Allen -Bradley PLC for machine control
- Zinc plated frame



Shown with optional
CA-CEM Roller Closer



Model: PRISM-55-2



IDEAL[®]
MANUFACTURING & SALES CORP.

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May be covered by one or more of the following
U.S. Patents: #5,505,233, #5,823,406, #6,148,877, #6,595,250



Sizes

1/2 Pint	●	Pails
Pints	●	Kegs
Quart	●	Drums
Gallons	●	Totes

Machine Specifications

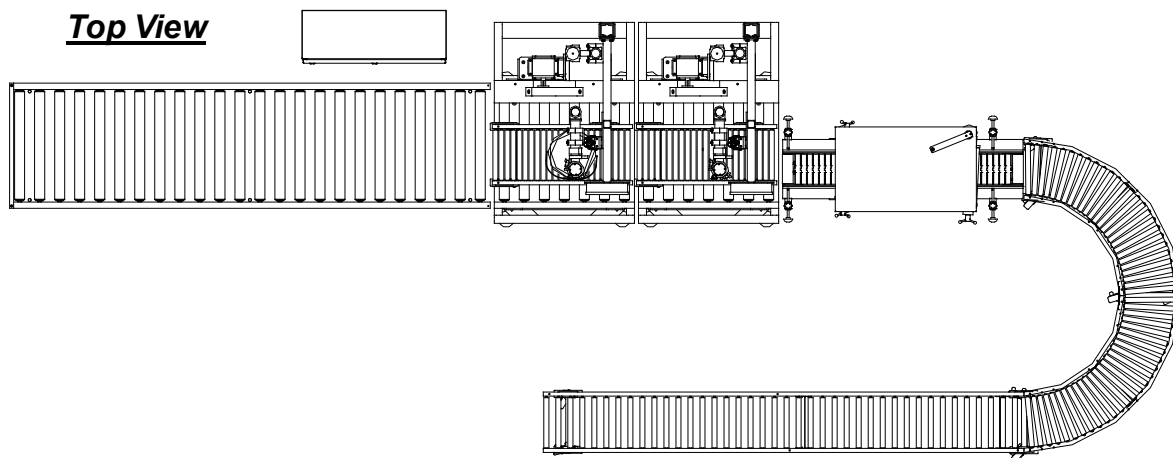
Electrical	120 VAC, single phase, 60 Hz	
Air	5 CFM @ 80 PSI (clean dry air)	
Container Size	5 to 55 Gallon Drums	
Speed*	55 Gallon	1 - 3 Minutes
	5 Gallon	3 - 6 CPM
*Fill rates will vary depending on container size, container shape, fill opening, accuracy required, product supply, as well as individual product characteristics.		

Since we continuously strive to improve our products, we reserve the right to make changes and modifications without notice.

OPTIONS

- Type X Purge System
- Valve, Regulator and Lubricator to control air diaphragm pump/tranquilizer
- Flush Attachments connect to the nozzle for enclosed cleaning
- Several nozzle configurations including capillary, plug, cone and probe
- Gravity or Powered Roller Conveyors
- Connectivity to Factory Automation
- Single Head Model Available

Top View



Front View

