

Filling & Packaging Line Solutions

Industry Solutions Since 1949





FEATURES

- Patented Flush-Fill System with DFS™ Modules
- Net Weight Filling with Precision Load Cells
- Container Transfer with Independent Pushers
- Roller Closer for Sealing Press-On Lids
- Recipe Storage with Expandable Memory
- SPC with Checkweigh Data Logging
- Touchscreen HMI with Ethernet Connectivity

Model: AE4-LEM

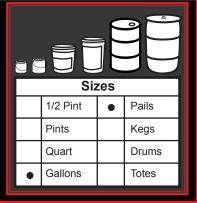




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May be covered by one or more of the following U.S. Patents: #5,505,233, #5,823,406, #6,148,877, #6,595,250







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Machine Specifications		
Electrical	230/160 VAC, 3 Ø, 60 Hz	
Air	140 SCFM @ 80 PSI (clean dry air)	
Container Size	1-5 Gallon Open Top	
Speed*		
	1 Gallon	16-21
	5 Gallon	12-20

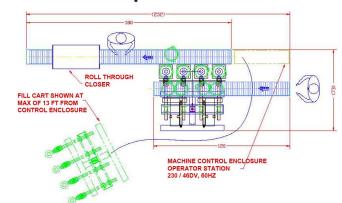
Accuracy: To Within To within ± .1 lb.

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

OPTIONS

- Controls for Hazardous Locations
- Rotary Tables
- Nozzle Configurations
- Additional Nozzle Carts
- Glycol Pump
- Lid Placers
- Lid Orientation
- Extended Conveyor Lengths
- Connectivity to Factory Automation
- Remote Cleaning
- Crimper Closers

Top View





• Twenty-one 1-5/8" diameter, 1/4"

wall rollersThe last 4 rollers are level to insure trailing edge is sealed

- Lagable leveling pads
- Hand crank adjustable closer



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^{*}Fill rates will vary depending on container size, container shape, fill opening, accuracy required, product supply, as well as individual product characteristics and operation mode.