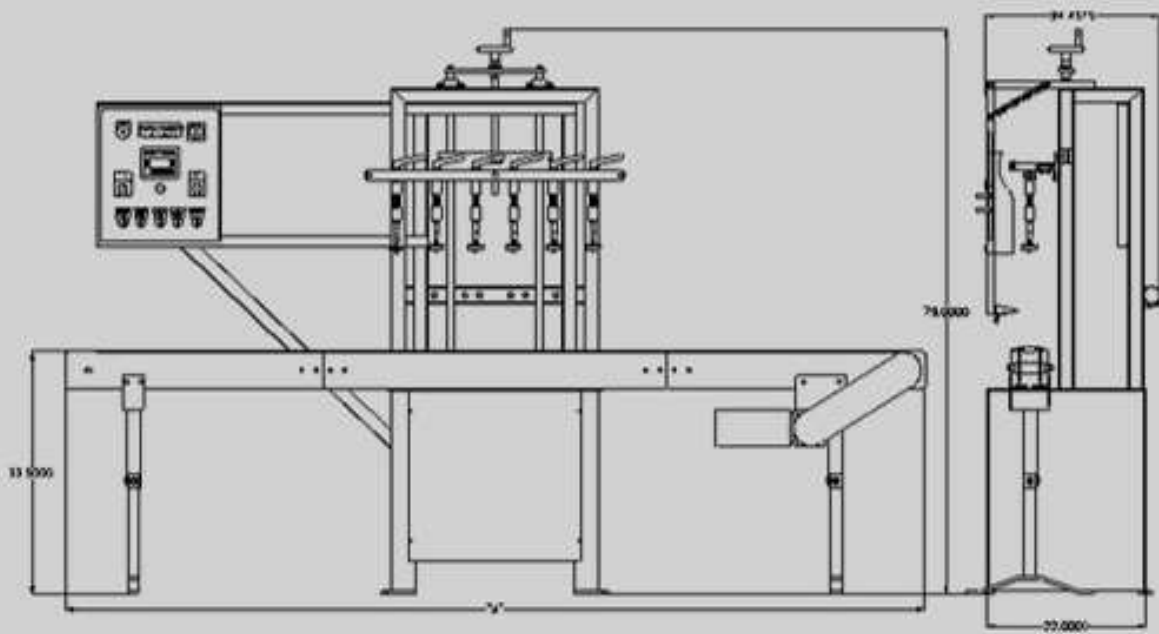


Fill-To-Level Straight Line Filler Specifications

(Specifications Page)



A= 6 ft, 8 ft, 10 ft, 12 ft and custom length

Features

- | | |
|--|-----------------------------------|
| Semi & Fully Automatic Versions | 304 Stainless Steel Contact Parts |
| Stainless Steel Frame & Conveyor | 10 Foot Conveyor |
| Allen Bradley PLC & Interface Controller | Fill To Level System |
| Product Pump | Quick Change Rail Adjustment |
| Supply Tank | Quick Change Nozzle Adjustment |
| Nema 4 Control Box | 110/220 VAC Operation |

Options

- | | |
|--------------------------------------|---------------------------------|
| 316 Stainless Steel Contact Parts | All Plastic Construction (Acid) |
| Stainless Steel 20 To 40 Gallon Tank | Product Mixer |
| Multiple Stage Filling | Vacuum System |
| Explosion-proof Construction | Nitrogen Purge |
| Nozzle Drip Tray | Full Line Integration |
| Splash Guard | Star Wheel Indexing |
| Bottom Feed Nozzles | Sanitary Connections |
| Centering Devices | Custom Conveyor Length |
| Bottle Container Cleaner | |

Specifications

- Container Size Range: 2 oz to 2 1/2 gal (F-Style)
- Nozzles Available: 2 to 12
- Controls: Allen Bradley PLC and Operator Interface
- Production Rate: 20 to 60 containers/minute depending on containers
- Construction Material: Stainless steel
- Overall Dimensions: 79"H x 72" to 120"W x 24 1/2"D
- Air Consumption: 8 to 10 scfm
- Electrical Requirements: 110/220 VAC
- Weight: Approximately 800 lbs.