

Model 1050 Syringe Filling System

Designed to fill syringes, one at a time, quickly and accurately from a material reservoir.

Features

- + Nozzle-end filling process with pre-inserted piston
- + Smooth, easy-to-clean surface
- + Utilizes disposable fluid path technology
- + Accurate fills each time using an adjustable, positive, mechanical stop

Model 1060 Syringe & Cartridge Filling System

Designed to fill syringes and cartridges, one at a time, quickly and accurately from a material reservoir.

Features

- + Adjustable pneumatic stop
- + Foot switch for hands-free fill cycle activation
- + Control panel that incorporates emergency stop switch, material prime switch, and cylinder pressure regulator
- + Adjustable valve allows for clean dispense of stringy and tacky materials



Model 1200 Syringe Filling System

Provides precise filling with fast material changeover and no cross-contamination.

Features

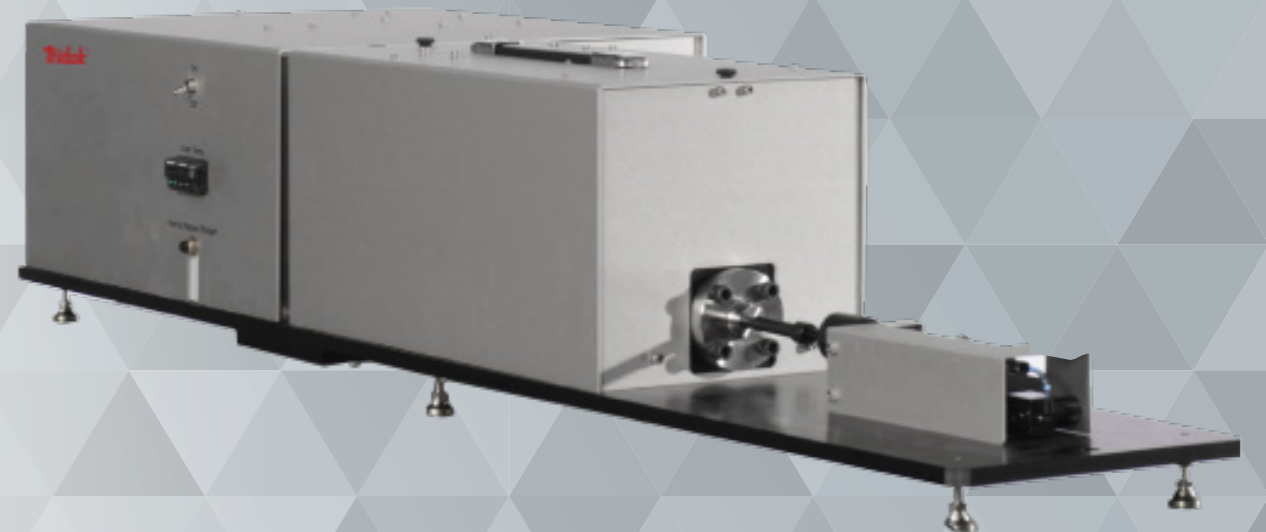
- + Pneumatically fills dual-component syringes simultaneously with the same or separate materials
- + Built-in electronic PLC controller
- + Dual pressurized cartridge reservoirs
- + Built-in purge system
- + Adjustable fill level, electronically controlled

Model 2400 High-Pressure Filling System

Accurately fills packages with extremely high-viscosity materials.

Features

- + Quick, convenient changeover of materials
- + Removable cartridge assembly
- + Forced convection oven to lower material viscosity
- + Solid-state sensing system



Model 2200 Syringe Filling System

Offers accurate, consistent filling of most single and dual-component cartridges and syringes.

Features

- + Pneumatic operation with automatic fill and shut-off
- + Bottom-up, void-free filling
- + Adjustable fill speed and fill level with consistent accuracy
- + Compatible with 5, 10, or 15 gallon reservoirs

Model 3200 Piston Inserter

Accurately and quickly inserts pistons into cartridges and syringe barrels.

Features

- + Eliminates leaks with accurate, consistent piston insertion
- + Adjustable piston insertion depth
- + Easy to use with minimal maintenance
- + Dual-hand actuation trigger for operator safety

