

SVF BT Injector

Semi-Automatic Bench Top Piston Injector

Key Features:

- Single head filler configuration with 2oz. cylinder
- Multi-stroke operations (Multiple doses per container)
- Sanitary contact parts and fluid path
- Direct from drum draw kit
- Sanitary contact parts and fluid path

Options:

- Sanitary stainless steel hoppers
- Foot switch control
- Heated product package
- Various nozzle configurations
- Mobile stainless steel cart or table
- Larger product cylinders
- Chunky product butterfly valves for products with particulates



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ACCUTEK
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SVF BT Injector

Semi-Automatic Bench Top Piston Injector

Accutek's Semi-Automatic Piston Injectors accurately deliver a measured volume of product on each piston cycle. The SVF machines are very flexible systems allowing them to adapt to a wide variety of products ranging from custards and creams to fruit fillings and jellies.



SVF Close up

Accutek SVF piston fillers are designed to dispense a wide variety of liquid and semi-liquid products with or without particulates. The assortment of products that piston fillers can accommodate is almost unlimited, ranging from water thin liquids to thick creams and pastes. Though piston fillers can be used to fill thin liquids they are best suited for viscous products that other machine types are unable to dispense. Piston fillers can also be custom tailored to meet almost any characteristics including products such as salsa or large particulate jelly fillings. In addition to being a highly versatile filling machine, the SVF Piston Fillers are constructed with heavy duty stainless steel frames and quick connect sanitary food grade contact parts providing quick and easy cleanup and long lasting durability.

Dimensions:

Length: 22" (56 cm)

Depth: 10" (24.5 cm)

Height: 12" (30.5 cm)

Weight:

Approx. ~20 lbs. (9 kg)

Speed:

Up to 30 doses per minute¹

Dose Size:

.5oz - 2oz (15mL - 60mL)

Electrical:

None

Air Requirements:

80 PSI @ 1.5 CFM

Heated Product: YES²

Particulates: YES²

¹ Fill speed is dependent on: Operator, container dimensions, and product characteristics.
² Optional components or add-ons may be required depending on product specifications.

