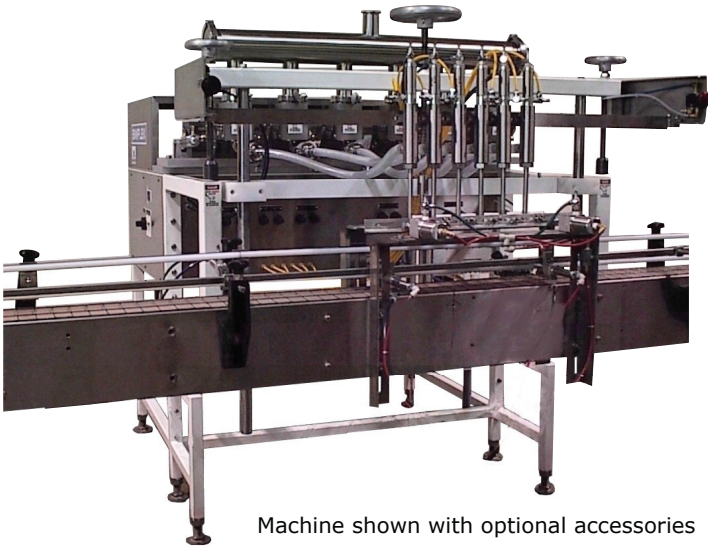


Electro-Pneumatic | Volumetric Piston Filler - AAS-600 Linear Air Cylinder Driven Model

Specifications:



Machine shown with optional accessories

Speed:	By application
Fill Volume:	Up to 45 fl. oz.
Fill Accuracy:	Up to 1/2% of volume filled (Rate determined by volume /product & container opening)
Dimensions:	56" L x 50" W x 48" H (142 L x 127 W x 122 H cm)
Weight:	Net 550 lbs. approx. (247.5 kilos)
Ship Weight:	675 lbs. approx. (304 kilos)
FOB:	Napa, California

Why this machine will work for you:

All Simplex machines are recognized as a **World Standard** for liquid, semi-solid and/or soft particulate filling. The Simplex Model AAS-600 is an **accurate, automatic** filling machine. The AAS-600 is designed to merge with almost any automated conveyor system. Quickly and easily cleaned the AAS-600 is also very **reliable** and extremely **powerful**. This **Six Head Volumetric Piston Filling** machine is **durable, economical and versatile**. Because it can be built to use no electricity the AAS-600 can be used in applications that require **explosion proof** equipment. All contact points are constructed of USDA approved materials making it useful for many more applications.

Components Included:

- Infinitely variable input and fill speed controls
- Fully automatic operation
- Stainless steel contact points
- No can - No fill sensor
- Floor stand
- Container indexing system

Optional Equipment:

- Different spout sizes and configurations
- Different hopper sizes and configurations
- Bulk adapter manifold
- Different product cylinder sizes
- Plunging spouts
- Neck grippers
- Drip trays
- Liquid level sensor for hoppers