

Onpack 2052 VFFS System

Description

The Cryovac® Onpack 2052 Vertical Form-Fill-Seal System features a simple, easy-to-operate design with multiple lanes to run up to four packages at once. It is capable of producing finished packages from approximately 3–80 oz. (85 mL–2268 mL) at packaging speeds up to 240 PPM. This system can handle a broad range of pumpable products, including those with particulates up to approximately 1/4" in size under hot or cold fill conditions. Medium to high-barrier co-extruded films are available and all Cryovac® FS material choices are offered as plain or pre-printed

Key Benefits



OPERATIONAL
EFFICIENCY

- Provides greater storage efficiency than cans
- Accurate and reliable weight control
- Custom seal bars for pouring and easy open options
- Maximizes uptime with less labor per package
- Operates with two or four lanes across for increased output
- Allows for quick and easy film roll changes and product changeover
- Ease of operation with touch screen
- Remote diagnostic capabilities
- Pouch size flexibility



FOOD
SAFETY

- High-integrity seals



SHELF LIFE
EXTENSION

- Headspace-free packages with various oxygen barrier film options extend shelf life



BRAND
BUILDING

- Promote brand with registered printed material options



Technical data



Machine Dimensions

Height: 2442 mm (8 ft.)
Width: 1775 mm (5.82 ft.)
Depth: 2035 mm (6.68 ft.)



Weight: 1500 kg (3315 lbs.)
Construction: Stainless Steel



Working Speed: Up to 240 ppm (60 cpm) depending on machine configuration, package size, product conditions, and film type.



Package Size

Lengths: 100 mm (3.9") - 430 mm (16.9")
100 mm (3.9") wide (using 920 mm wide film @ 4-up)
195 mm (7.67") wide (using 840 mm wide film @ 2-up)
160 mm (6.3") wide (using 700 mm wide film @ 2-up)
215 mm (8.46") wide (using 920 mm wide film @ 2-up)
Volume: 3-80 oz. (85-2268 mL)



Utilities

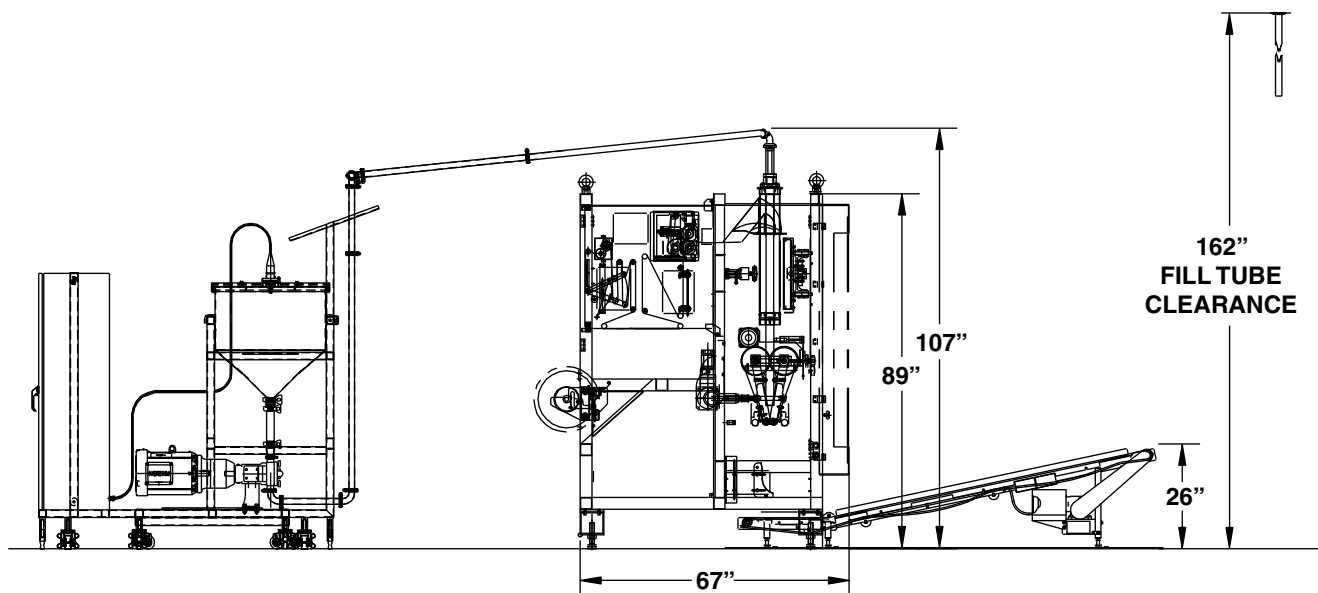
Air: 90 PSIG @ 30 CFM, 1" dedicated supply line



Electrical Voltage:

230 VAC, 3 Phase, 60 Hz, 60 AMP - machine
460 VAC, 3 Phase, 60 Hz, 40 AMP - pump

Line layout example



Contact

sealedair.com/foodcare