

Onpack 2050 VFFS System

Description

The Cryovac® Onpack 2050 Vertical Form-Fill-Seal System is an economical, automated system designed to package hot or cold pumpable food products. Suitable for both retail and food service applications, the system is designed for high-speed operation at smaller package sizes of 6–80 oz. (177–2366 mL). 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 at variable speeds up to 48 ppm
- Allows for quick and easy film roll changes and product changeover
- Ease of operation with touch screen
- Pouch size flexibility
- 3A-certified option



FOOD
SAFETY

- High-integrity seals



SHELF LIFE
EXTENSION

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









BRAND
BUILDING

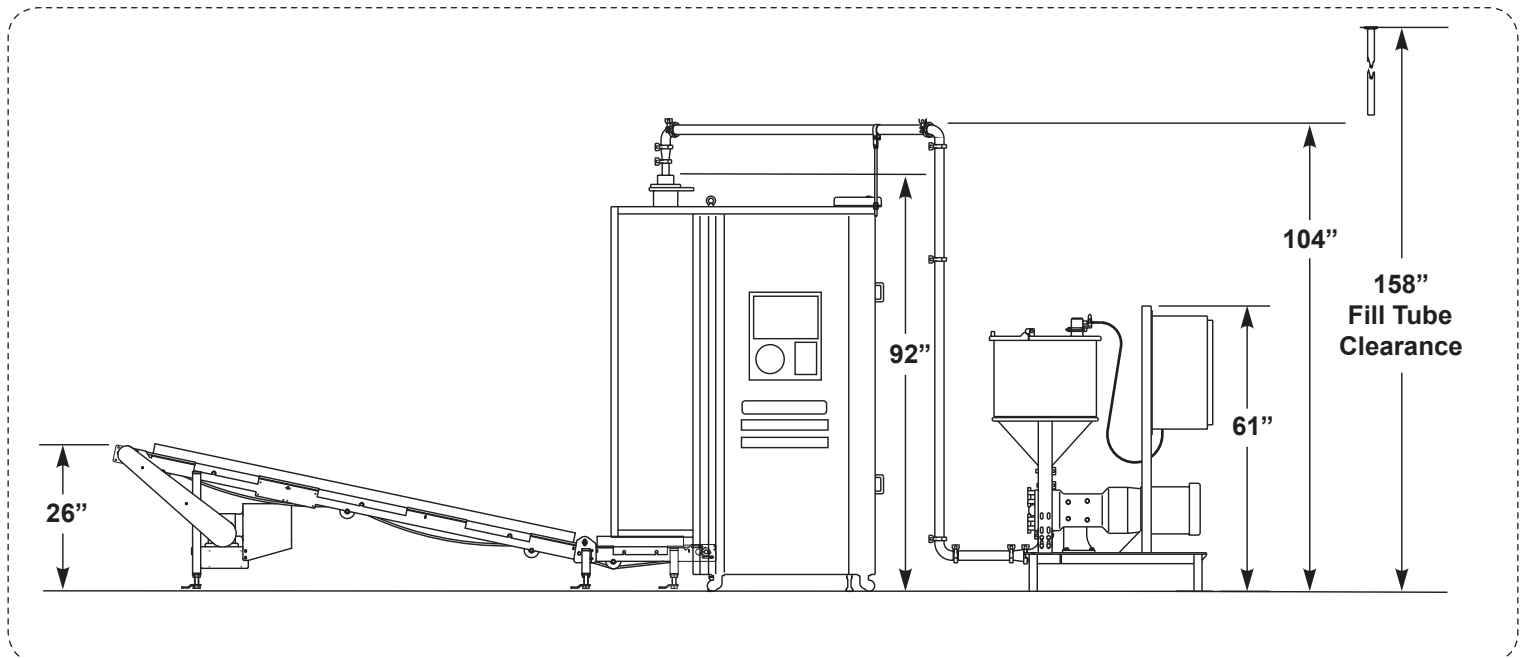
- Promote brand with registered printed material options



Technical data

-  **Machine Dimensions**
Height: 2362 mm (93")
Width: 1545 mm (61")
Depth: 743 mm (31")
-  **Weight:** 1134 kg (2500 lbs)
Construction: Stainless Steel
-  **Working Speed:** up to 48 ppm
-  **Material Size**
Lengths: 150 mm (5.9") – 425 mm (16.7")
Film Widths: 230 mm (9.1"), 350 mm (13.8") and 420 mm (16.5")
Package Widths: 100 mm (3.9"), 160 mm (6.3") and 190 mm (7.5")
Volume: 6 oz. (177 mL) – 80 oz. (2366 mL)
-  **Utilities**
Air: 25 CFM, 90 PSI; 1" dedicated supply line
-  **Electrical Voltage:** 230 VAC, 3-Phase, 30 Amp, 60 Hz.

Line layout example



Contact

sealedair.com/foodcare