



LEAFLET TOPSERVER

CVC MGS



STANDARD FEATURES

- Designed to Meet Relevant cGMP Guidelines, Reducing Cleanup and Inspection
- Easy-to-load Ergonomic Magazine with Outsert Tray Shelf
- The Ability to Incorporate Most Outsert Identification Devices: Bar Code Scanners, Vision and Smart Sensors
- Four-Head Rotary Outsert Feeder
- Stainless Steel Floor Stand
- Screw Adjustable for Bottle Height
- Vacuum Pump System
- Siemens PLC and Touchscreen Operator Interface
- Upstream and Downstream Surge Control
- Missed Outsert Feed Detector
- No Bottle, No Glue and No Outsert Control
- Nordson Model ProBlue 4 Adhesive System with a Single Orifice Gun



CVC MGS Technical Specifications

Type	U4
Productivity	Up to 180-200 BPM (base on 40-100 cc round bottle, subject to trial confirmation)
Applicable Size	Bottle: Dia.: Ø25.4-124 mm (1" to 4 3/4") with Cap Height: 63.5-203 mm (2 1/2" to 7 3/4") Manual: Length: 25.4-76.2 mm (1" to 3") Width: 25.4-76.2 mm (1" to 3") Height: 3-14 mm (1/8" to 1/2")
Power Source	220 V, 50/60 HZ, 1 PH
Power Consumption	6,710 VA (30.5 A) (Including hot melt feeder system)
Air Pressure	6 bar (87 psi)
Air Consumption	299 NL/min (10.6 CFM)
Machine Dimensions (L x W x H)	2,830 x 1,050 x 2,095 mm (approx) (9'-3" x 3'-6" x 6'-10")
Machine Weight	350 kg (772 lbs)
Noise Level	≤ 70 dB

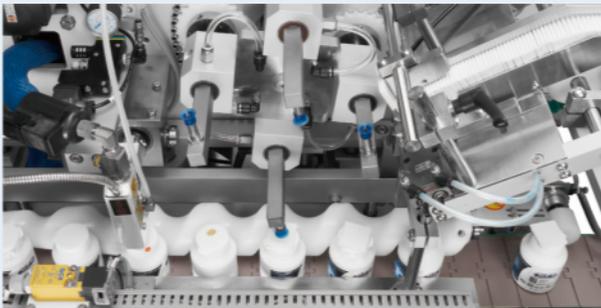
Technical data contained in this material are not binding and may be subject to change without prior notice.

Note: The actual rates may vary significantly depending on the following: products, product characteristics, required fill counts, quantity or volume, and bottle dimensions.

TECHNICAL SPECIFICATIONS

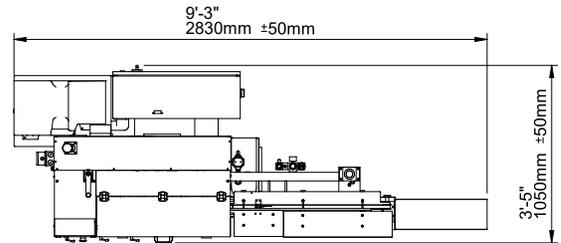
AVAILABLE OPTIONS

- Timing Screw or Random Cycle Bottle Control
- Servo Drive
- Bar Code Scanners, Vision Systems and Smart Sensors to Identify and Verify Outserts on the Bottle
- Verified Bottle Reject for Missed or Non-identified Outserts
- Conveyors

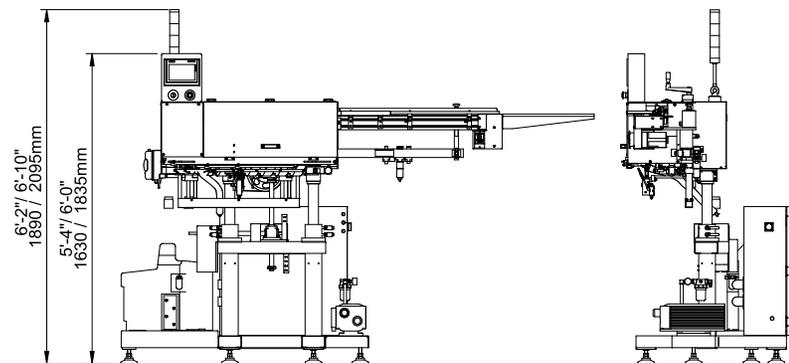


MACHINE LAYOUTS

Top View



Front View



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