



LEAFLET TOPserter

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

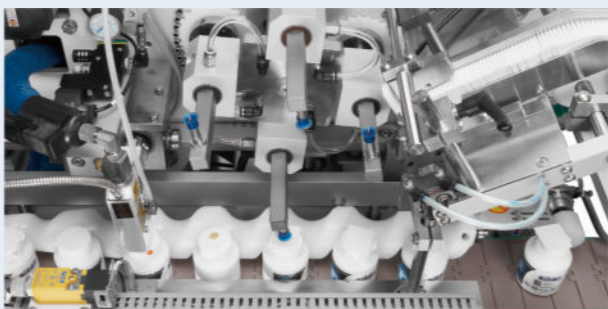
Note: The actual rates may vary significantly depending on the following: products, product characteristics, required fill counts, quantity or volume, and bottle dimensions.

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

TECHNICAL SPECIFICATIONS

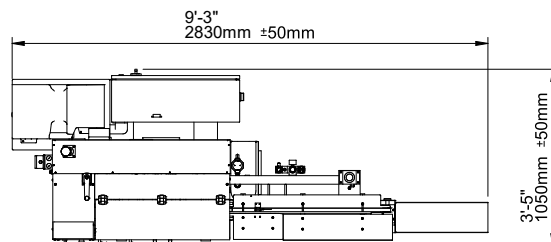
AVAILABLE OPTIONS

- 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

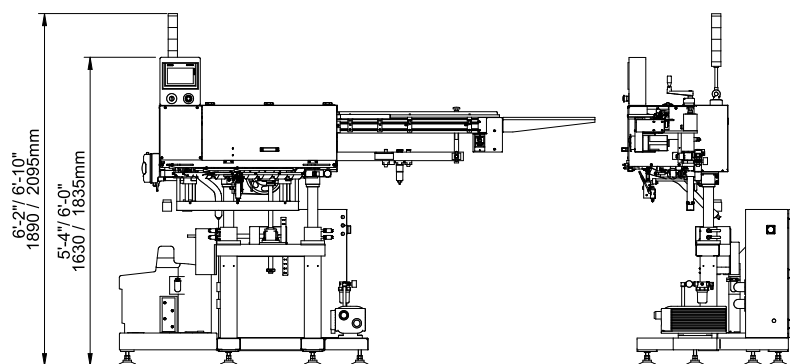


MACHINE LAYOUTS

Top View



Front View



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