



# LEAFLET TOPserter

## CVC 318F



CVC 318F are designed for the emerging trend of package reducing in pharmaceutical and nutraceutical industry, external carton is unnecessary for leaflet insertion anymore.

### STANDARD FEATURES

- Controlled by Siemens PLC and a Touch-screen panel is provided as the HMI.
- Optional Camera System for outserter optical inspection ensures correctness of Bar Codes printed on leaflets and no leaflets are missing on the bottles.
- Construction fully responds to strict FDA guidelines for bottles and leaflets.
- Optional SIEMENS Control System, available with 21CFR Part 11 Solutions.



### CVC 318F Technical Specifications

Type	U4
Productivity	Up to 100-120 BPM (base on 40-100 cc round bottle, subject to trial confirmation)
Applicable Size	Bottle: Dia.: Ø30-120 mm (1 1/4" to 4 1/2") with Cap Height: 50-200 mm (2" to 7 3/4") Manual: Length: 25.4-38.1 mm (1" to 1 1/2") Width: 25.4-38.1 mm (1" to 1 1/2") Height: 3-14 mm (1/8" to 1/2")
Power Source	220 V, 50/60 HZ, 1 PH
Power Consumption	5,000 VA (22.8 A) (Including hot melt feeder system)
Air Pressure	6 bar (87 psi)
Air Consumption	233 NL/min (8.2 CFM)
Machine Dimensions (L x W x H)	1,425 x 1,200 x 1,935 mm (approx) (4'-8" x 3'-11" x 6'-4")
Machine Weight	191 kg (421 lbs)
Noise Level	≤ 70 dB

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

# TECHNICAL SPECIFICATIONS

## AVAILABLE OPTIONS

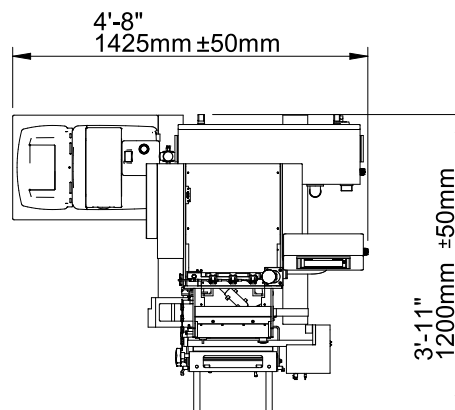
- Hot Glue Melter (Adhesive Melter)
- IPC Computer for Image check
- Barcode System
- Missing Leaflet on bottle
- Bottle Infeed Screw Changeover
- Bottle Backlogged Sensor
- 3-color Tower Lamp



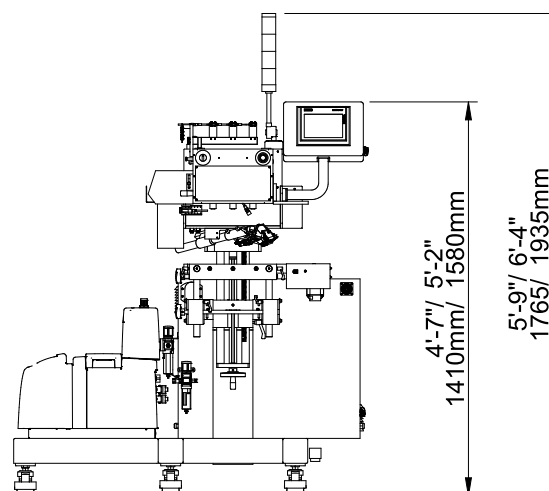
- Bottle Infeed Screw Changeover

## MACHINE LAYOUTS

Top View



Front View



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