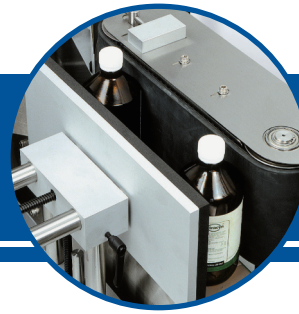




FRONT AND BACK LABELER

WITH WRAP STATION - CVC 432



CVC Front and Back Labeler with Wrap Station CVC 432 is a dual-purpose machine designed to automatically apply pressure-sensitive labels onto the front and/or wrapping labels onto round containers. CVC 432 using the advanced system(Self Set™), through this system users can effortlessly set up the diverse parameters like the speed of the motor, label length, labeling speed. It can also be ordered with an optional assembly for applying a label to 3, 4, or 5 panels of a square or rectangular container. Self Set™ inspecting all the parameters. Moreover, CVC 432 will record every data and able to output. CVC 432 can satisfy all your requirements. Multiple applications but 1 Machine!

STANDARD FEATURES

- Self Set™ Auto Adjusting Control System
- HMI touch screen
- Stainless Steel Frame on lockable casters
- Stainless Steel flatbed conveyor with table top chain
- Servo Motor control
- Label head with up to ±1 mm accuracy
- Variable Speed Separator Wheel
- Type 304 stainless steel construction
- ISO 9001 : 2015 certified



CVC 432 Technical Specifications

Type	U4
Productivity	Up to 260 BPM (Square bottle, subject to trial confirmation) Up to 230 BPM (Round bottle, subject to trial confirmation) Labeling Speed: 35 M/min (114 ft/min)
Applicable Size	Label: Length: 15-254mm (1/2" to 10") Width: (depend on label head type) A: 15-80 mm (1/2" to 3") D: 15-180 mm (1/2" to 7") B: 15-120 mm (1/2" to 4 3/4") E: 15-220 mm (1/2" to 8 3/4") C: 15-150 mm (1/2" to 6") F: 15-265 mm (1/2" to 11 1/2") Square/ Flat Bottle: Length (Square Bottle): 30-110 mm (1 1/4" to 4 1/4") (Flat Bottle): 30-200 mm (1 1/4" to 7 3/4") Width: 30-100 mm (1 1/4" to 4") Height: 75-320 mm (2 3/4" to 12 1/2") Round Bottle: Dia.: Ø30-110 mm (1 1/4" to 4 1/4") Height: 50-220 mm (2" to 8 3/4")
Power Source	110/220 V, 50/60 HZ, 1 PH
Power Consumption	950 VA (110V: 8.6 A, 220V: 4.3 A)
Air Pressure	6 bar (87 psi)
Air Consumption	78.5 NL/min (2.8 CFM) (for optional reject and Lot/Date printer)
Machine Dimensions (L x W x H)	2,615x 1,490x 1,675- 1,715 mm (8'-7"x 4'-11"x 5'-6" to 5'-8") (Including tower lamp & conveyor)
Machine Weight	550 kg (1,212 lbs)
Noise Level	≤ 75 dB

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AVAILABLE OPTIONS

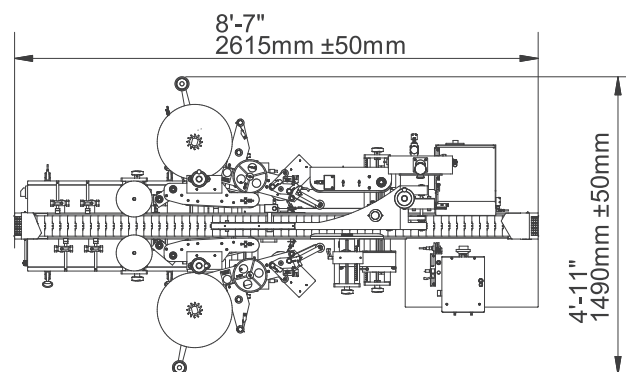
- Hot Stamp (Lot/Date Coding)
- Integrated Thermal Encoder (Lot/Date, Bar Code and Graphics)
- Adjustable Tilt for Tapered Bottles
- Bottle Rejection system (air blow or cylinder)
- Clear Label Sensor
- Custom Wrap Belts and Feed Screw
- Infeed and Outfeed Conveyor Extensions
- Bar Code verification
- Low Label (Factory Installed Only)
- Missing Label Detection System (UV)
- Automatically generate the report on system
- Outfeed Turntable
- Missing Imprint Check system
- 21 CFR PART 11 compliance
- OPC UA for data collection



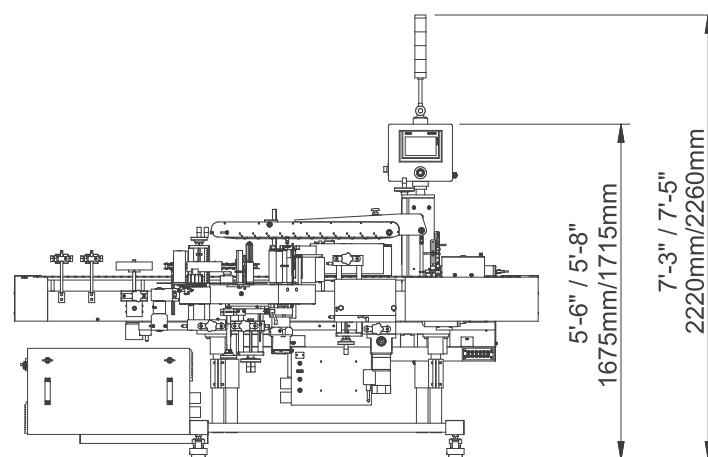
THERMAL TRANSFER PRINTER

MACHINE LAYOUTS

Top View



Front View



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