

Cosmos[®] 650CB Labeler



This semi automatic Bottle Labeler dispenses and applies labels easily and repeatably to cylindrical products from 1" to 8" diameter. This motor driven unit uses a "C-Eye" sensor for detection of die-cut labels. Labeling is accomplished in a singular process that automatically dispenses pressure sensitive labels and wraps them around the cylindrical surface of a bottle or tube with the push of a foot pedal.

Feature

Heavy duty aluminum construction
Foot pedal activation

Coated steel peel edge

Easily adjustable supply roll tension clutch

C-Eye Label detector (die-cut labels only)

Standard product support capable of labeling products 17" long, from 1" to 8" in diameter

Rotary thumbwheel allows user to dial in desired feed length

Rear powered waste rewinder (shown above): Winds scrap liner out of operator's way and off the floor

Option

LCD Label Counter: Displays number of labels dispensed

Programmable (preset) Counter: Allows unit to be stopped after preset number of labels

Front/Back: Allows application of different labels on front and back of bottle in one application

Custom Product Guides for vials

Custom Product Support for other sizes

Specifications:

Core Size: 3" I.D. Standard (other sizes optional)

Label Size: Up to a maximum 8³/₈" web width

Motor: 451 oz. -in. torque, 72 RPM, 120 VAC

Machine Dimensions: 22" Wide x 24" High x 31" Long

Power Requirements: 120 VAC (240 VAC optional)

Compressed Air Requirements: 15-25 psi