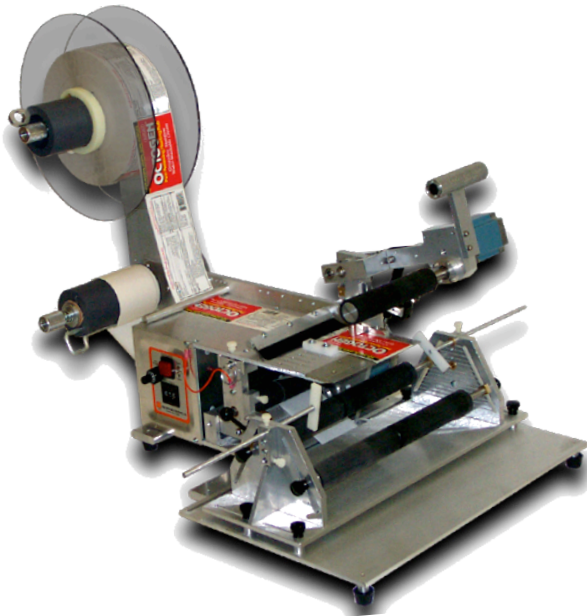


Cosmos[®] 612 Bottle Labeler



This semi automatic Bottle Labeler dispenses and applies labels easily and repeatably to cylindrical products up to one gallon in size. This motor driven unit uses a "C-Thru" Eye 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.

Features:

Heavy duty aircraft aluminum plate construction

Spring loaded drive handle to allow easy label loading

Easily adjustable supply roll tension clutch

Hard coated peel edge

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

Gas shock returned 140 oz. -in motor and feed switch

Standard caddy capable of labeling products 17" long, from 1/2" to 6-1/2" in diameter

Rotary thumbwheel allows user to dial in desired feed length

Options:

- Rear powered waste revider (shown above)
- Winds scrap liner out of operator's way and off the floor
- 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
- Hot stamp imprinter or ink coder
- Custom madrels for thin walled tubes
- Custom caddy for other sizes

Specifications:

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

Label Size: Up to a maximum 6" width

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

Machine Dimensions: 19" Wide x 24" High x 36" Long

Power Requirements: 120 VAC (240 VAC optional)