

Industrial Label Application

The Labeljet 210 is a modern, microprocessor controlled, industrial label applicator. The integral stepper motor drives the label web at up to 98 feet per minute (30 m/min.). A shaft encoder input (for speed compensation) is standard, and optional application methods include tamp and blow modules.

- ***Fast and accurate***
- ***Simple operation***
- ***Low maintenance***
- ***High speed***
- ***Microprocessor control***
- ***Stepper motor***
- ***Storage of multiple production settings***

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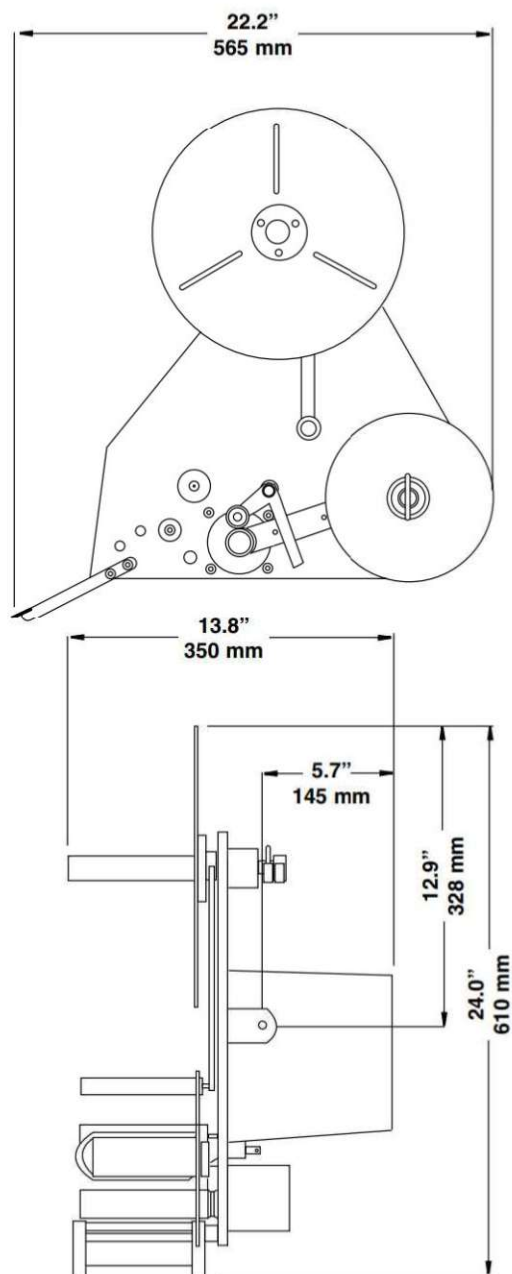
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We Build Confidence...

Left-hand orientation shown

Specifications**Standard Features:**

Label size: Min 0.5" (W) 0.5" (L) (12 mm x 12 mm)

Max: 4.0" (W) x 19.7" (L) (104 mm x 500 mm)

Direction: left or right-hand

Accuracy: better than $\pm 0.04"$ (1mm)

Speed range: 6.6 feet to 98.4 feet/min. (2 m to 30 m/min.) variable

Unwind capacity: 11.8" (300 mm) diameter (15.7" / 400 mm optional)

LCD display with language-independent icons

Setup functions for: web speed, label stop, label sensitivity, product delay and coder dwell

10 memory storage locations

3" (76 mm) core diameter

Control console

Standard Inputs:

Product detector

Shaft encoder

Dual photocell

Standard Outputs:

Lamp stack

Tamp/blow

Alarm

Hot stamp

Air assist

Options:

Mounting stand

Product detector

Blow module

Shaft encoder

Alarm stack

Tamp module

Electrical Requirements:

230 or 110 VAC 50 - 60Hz

250VA

Weight:

50.8 lbs (23 kg)

Environment:

32° to 113°F (0° to 45°C)

Approvals:

CE TUV

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