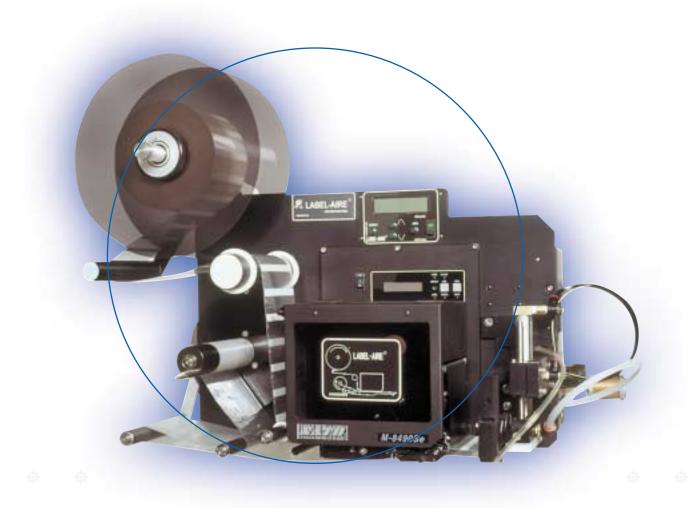


Model 3138 Printer Applicator





Model 3138 Printer Applicator

The Model 3138's list of advanced features make this Label-Aire®'s best printer applicator for tough labeling jobs.

The Model 3138 is Label-Aire's most advanced printer applicator featuring enhanced two-line digital display with full error messaging, velocity compensation with optional encoder which results in accurate label placement through changes in product velocity, and multi-page memory (for saving setup parameters). All these handy features greatly simplify setup and changeovers. The new 3138 is just as tough as it is advanced. Its rugged stainless steel and anodized aluminum construction is corrosion resistant providing long-lasting durability and maintenance-free operation in the most hostile environments.

The 3138 is built to handle your most demanding labeling applications with ease and reliability.

- Heavy duty air cylinder for 24/7 label application.
- Velocity compensation with optional encoder for accurate label placement through changes in product velocity.
- Enhanced two-line digital display with full error messaging for added convenience.
- Compatible with any O.E.M. printer on the market.
- Standard 12" (305 mm) unwind.
- Available in either **domestic or CE** (European) configurations.
- Standard "end of label/ribbon" and "low label/ribbon" signals with strobes.
- Applies labels to the top, side, or bottom of products for added versatility.
- Available in a variety of stroke lengths.

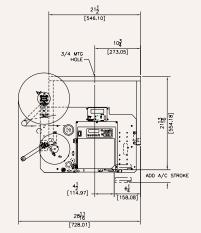
LABEL-AIRE

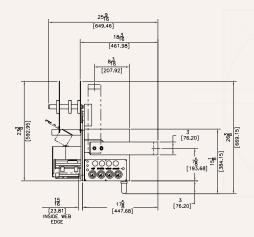
550 Burning Tree Road Fullerton, CA 92833 USA v: 714-441-0700 **f**: 714-526-0300

Sjaellandsvej 27 A Hobro, DK-9500 Denmark v: 45 96 57 00 63 **f**: 45 96 57 00 64

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Label-Aire also provides a full range of rotary & inline systems, label applicators, printer applicators, and custom systems to meet your toughest labeling requirements.

PEC

Dimensions:

Height: 23.3" (592 mm) Length: 28.7" (728 mm) Width: 25.6" (650 mm)

Weight:

165 lbs. (75 kg)

Standard Label Dimensions:

Label Width: Up to 7.2" (183 mm) Label Length: Up to 7" (178 mm) (Printer dependent)

Dispense Speed:

Up to 12" (305 mm) per second depending on printer and label

Label Placement Accuracy:

+/- 1/32" (.8 mm)

Electrical:

115 Volts AC 60 Hz, 5 Amps. 220 Volts AC, 50 Hz, 5 Amps.

Air

4 cfm at 90 psi for most applications

Options:

All O.E.M. print engines 17" (432 mm) powered unwind Label on pad detection (Consult factory for additional options.)