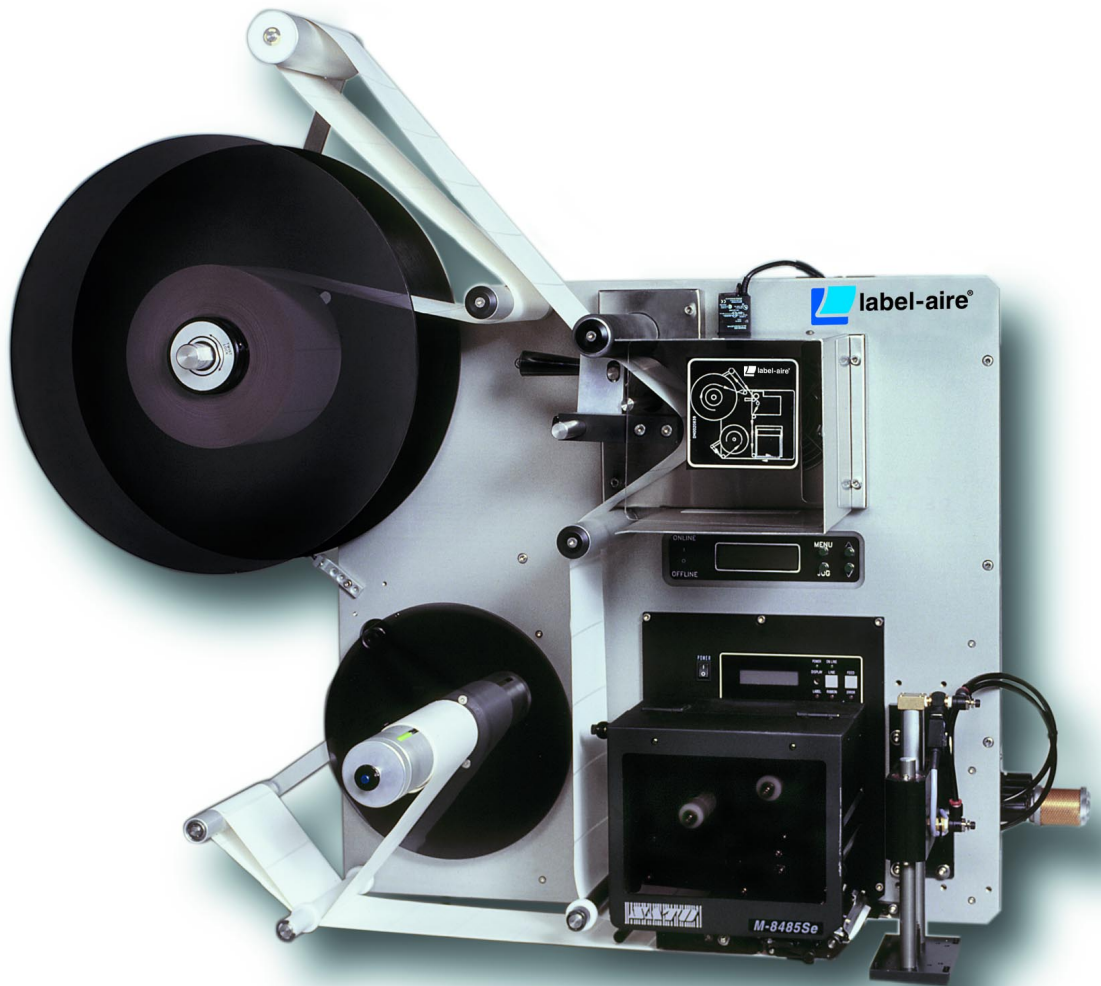


# Model 3138 17"



3138 17" Powered Unwind

Printer Applicator

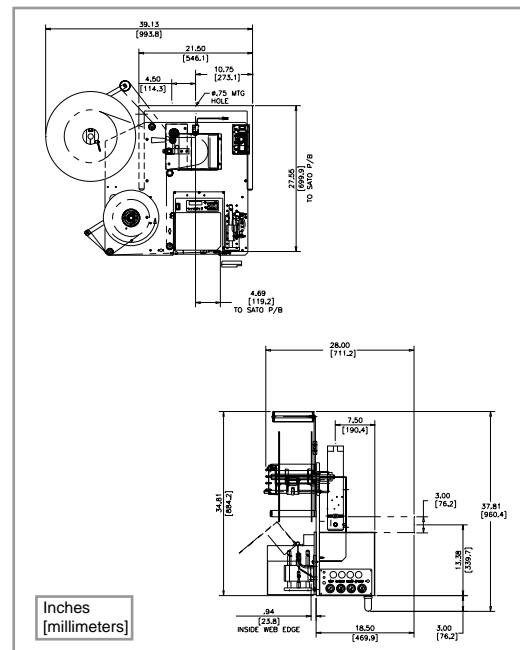
# Powered Unwind

# 3138 17" Powered Unwind Applicator Specifications

The Label-Aire® Model 3138 Printer Applicator makes print-and-apply labeling easier...the 17" (432 mm) Powered Unwind configuration helps to significantly reduce downtime making your business even more profitable.

The 3138 17" Powered Unwind printer applicator is every bit as advanced a workhorse as the standard 3138 and has all the same key features. An 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) come standard. All these handy features greatly simplify setup and change-overs. Like all 3138 models, the 3138 17" Powered Unwind is just as tough as it is versatile and advanced. The increased roll capacity of the large 17" (432 mm) powered unwind is perfect for high-speed, heavy duty operation. The 3138's rugged stainless steel and anodized aluminum construction is corrosion resistant providing long-lasting durability and maintenance-free operation in the most hostile environments. Like all Label-Aire printer applicators, the 3138 17" Powered Unwind is compatible with any O.E.M. printer on the market.

Put this advanced workhorse printer applicator to work for you all day, every day. The Model 3138 17" Powered Unwind Printer Applicator is built to meticulous quality standards and designed to operate reliably under the most intense conditions.



### Dimensions:

Height: 37.8" (960 mm)  
 Length: 39.1" (993 mm)  
 Width: 28" (711 mm)

### Weight:

Approx. 190 lbs. (86 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 size

### 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  
 Label on pad detection  
 Dual Action Tamp (DAT) configuration\*  
 90° swing tamp  
 Checkpoint tag retrofit  
**Consult factory for additional options.**  
 \*Consult factory for availability.

| 3138 17" Powered Unwind Advanced Features            |  |
|--|--|
| <b>17" (432 mm) powered unwind</b>                   | Geared for high-speed, heavy duty operation.                               |
| <b>Velocity compensation (with optional encoder)</b> | Results in accurate label placement through changes in product velocity.   |
| <b>Heavy duty air cylinder</b>                       | For reliable 24/7 label application.                                       |
| <b>Two-line digital display</b>                      | Includes full error messaging for added convenience.                       |
| <b>Multi-page memory</b>                             | Allows storage of setup parameters.  |
| <b>PLC outputs</b>                                   | User-configurable for system output.                                       |
| <b>Strobe signals</b>                                | Warns of "end of label/ribbon" and "low ribbon". "Low label" is available. |



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