

**3138-N Dual Action Tamp**

Printer Applicator

Model 3138-N  
DAT

# 3138-N Dual Action Tamp Printer Applicator Specifications

## The Label-Aire® Model 3138-N Dual Action Tamp (DAT) Printer Applicator makes dual panel labeling even easier

The Model 3138-N DAT showcases the latest in dual panel labeling. Featuring Label-Aire's renowned New Generation technology, the 3138-N DAT is the ideal choice for the most demanding print and apply applications. The heavy duty dual action air cylinder tamp rotates 90° across the conveyor to apply the first printed label. The second straight line stroke extends applying the second label onto the side panel.

Advanced features found in our standard 3138-N Printer Applicator include automatic setup, an enhanced two-line digital display with full-error messaging, multiple programmable label pages for easy change-overs to labels of different sizes, rate compensation for improved label accuracy, and advanced user-configurable I/O connectivity. These helpful features greatly simplify setup and change-overs making labeling easier. The workhorse 3138-N Dual Action Tamp is just as rugged as it is advanced and user-friendly. Its tough stainless steel and anodized aluminum construction is corrosion resistant for long-term durability and maintenance-free operation in the most hostile environments.

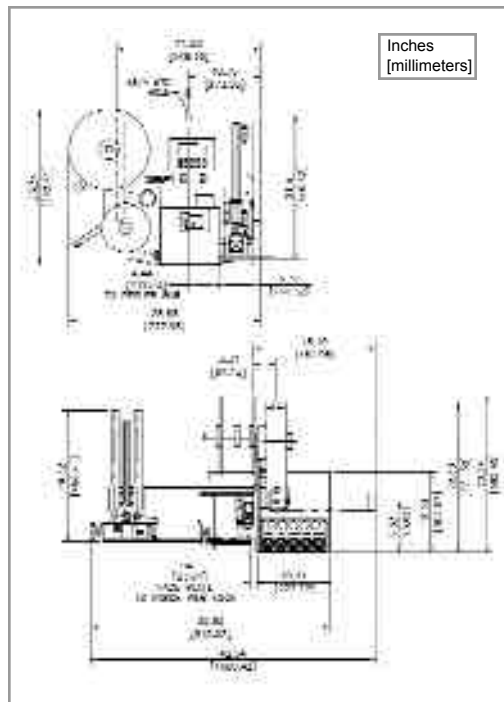
Put this advanced workhorse dual panel printer applicator to work for you 24/7. The Model 3138-N DAT Printer Applicator is designed to run seamlessly in your operation, saving you money in the long run.

3138-N DAT Advanced Features	
<b>Heavy duty dual action air cylinder</b>	90° rotation and straight line extension dual panel labeling with 24/7 reliability.
<b>Automatic setup</b>	Includes multiple programmable label pages for easy change-overs to different label sizes.
<b>Digital display</b>	Remote operator control capability.
<b>Flash memory</b>	Allows easy download of system software updates.
<b>Rate compensation</b>	For improved label placement accuracy.
<b>Advanced I/O</b>	User-configurable for system output.



### QLC

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#### Dimensions:

Height: 23.3" (592 mm)  
 Length: 28.6" (727 mm)  
 Width: 35.9" (911 mm)

#### Weight:

165 lbs. (75 kg) not including the printer

#### Standard Label Dimensions:

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

#### Dispense Speed:

Up to 16" (406 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  
 17" (432 mm) powered unwind configuration  
**Consult factory for additional options.**