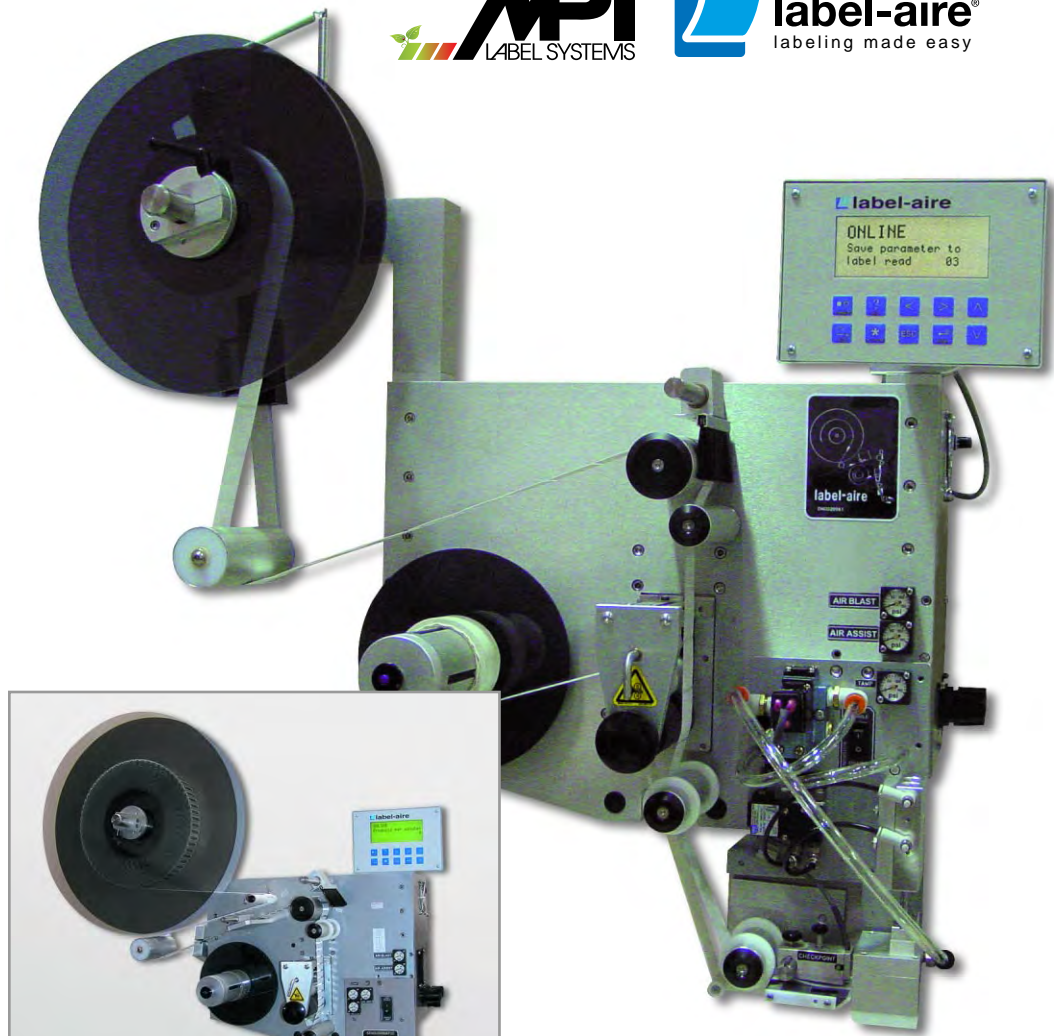


# Model 3111/14



Checkpoint Configuration



Sensormatic Configuration



3111/14 EAS

Primary Applicator

# EAS

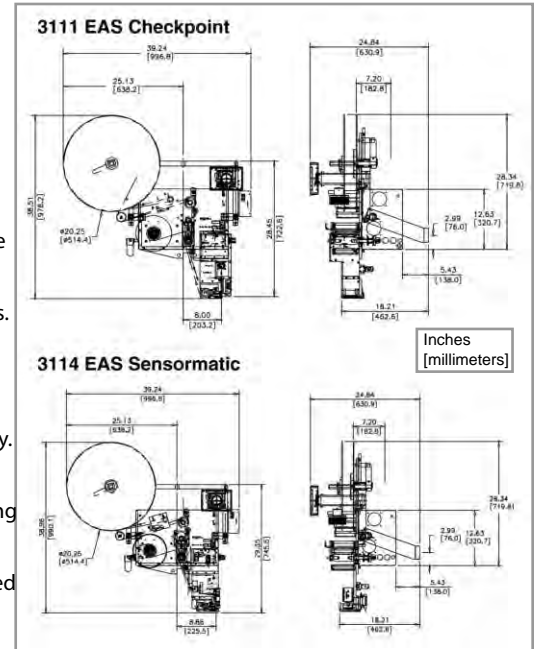
# 3111/14 EAS Specifications

The Label-Aire® Model 3111/14 EAS makes security tag labeling easier and faster... keeping you miles ahead of your competition.

The Model 3111/14 Electronic Article Surveillance (EAS) applicator showcases the latest in security tag labeling with Label-Aire's renowned New Generation Technology. Available in either Checkpoint (3111 Air-Blow) or Sensormatic (3114 Tamp-Blow) configurations, our EAS applicator aids in theft prevention of goods ultimately reducing costs for retailers. The 3111/14 EAS is equipped with an advanced stepper motor drive for precise starting/stopping, increased reliability, and lower maintenance.

Advanced features include Velocity Compensation for improved label placement accuracy. Speeds up to 1,500 inches (3,810 cm) of web per minute and Zero Downtime labeling allow your production to continue without costly interruptions. Label queuing and missing label compensation virtually eliminate unlabeled products. Options include a variety of drop down and extended snorkels to reach into tight spaces, a 20" (508 mm) non-powered unwind, as well as a Checkpoint or Sensormatic EAS change-over kit for added versatility.

Put this advanced security tag applicator to work for you 24/7. The Model 3111/14 EAS is designed to run seamlessly in your operation, saving you money in the long run.



3111/14 EAS Advanced Features	
<b>Security tag applicator</b>	Applies Checkpoint or Sensormatic security tags for theft prevention of goods.
<b>Automatic setup</b>	Includes multiple programmable label pages for easy changeovers to different label sizes.
<b>Stepper motor drive</b>	For precise starting/stopping, increased reliability, wider range speed variability, and lower maintenance.
<b>R3 digital display</b>	Select from five languages (English, French, German, Italian, Spanish), domestic or CE (European) configurations, standard/metric unit display and detailed alarm messages. Can rotate 360°.
<b>Velocity Compensation</b>	For improved label placement accuracy.
<b>Quick-action collapsible rewind</b>	Allows easy removal of scrap liner.
<b>EAS change-over kit</b>	Allows you to switch to Checkpoint or Sensormatic labeling for added versatility.

### Dimensions:

Height 3111 EAS Checkpoint: 26.4" (670 mm)  
 Height 3114 EAS Sensormatic: 38.9" (990 mm)  
 Length: 39.2" (997 mm)  
 Width: 24.6" (625 mm)

### Weight:

Approx. 150 lbs. (71 kg)

### Standard Label Dimensions:

Most sizes available

### Label Packaging:

3111 EAS Checkpoint: 14" (356 mm) O.D. maximum  
 3114 EAS Sensormatic: 20" (508 mm) O.D. rolls maximum. Fanfold available.

### Dispense Speed:

Up to 300 labels per minute

### Label Placement Accuracy:

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

### Electrical:

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

### Air (As Needed):

4 cfm at 90 psi for most applications

### Options:

20" (508 mm) non-powered unwind  
 10" (254 mm) drop down snorkel  
 Velocity compensation  
 Strobe signals for "low label" and "out of labels"

**Consult factory for additional options.**



### Headquarters

550 Burning Tree Road  
 Fullerton, CA 92833 USA

o 714.441.0700  
 f 714.526.0300  
 e info@label-aire.com  
 w www.label-aire.com

### Europe

Sjaellandsvej 27A  
 DK-9500 Hobro, Denmark

o +45 9657 0063  
 f +45 9657 0064  
 e info@label-aire.com  
 w www.label-aire.com

Distributed by:



1421 W. Main Street  
 Alliance, Ohio 44601  
 330-938-2134  
 www.mpilabels.com