Electronic Article Surveillance Tag Applicator

Features

- Up to 20" diameter roll capacity

- High Speed Pivot/Blow for Sensormatic tags

- Roll-On application for Checkpoint tags

- Collapsible waste rewind mandrel

- Dual Stepper drives

- Right or Left-hand configuration

- Portable mounting stands

- Integrated controls with user-friendly HMI

Accraply Electronic Article Surveillance (EAS) Tag Applicator

For 45 years Accraply has designed, engineered and built high quality labeling systems to help our customers meet their labelling demands.

Engineered solutions by Accraply for the application of Sensormatic or Checkpoint tags onto packaging materials such as printed paperboard boxes. Our rugged designs provide trouble free operation for the most demanding applications.

The model 204EAS offers speeds up to 400 per minute for Sensormatic tags and the 306EAS up to 600 per minute for Checkpoint tags with a placement tolerance of +\- 1.5mm (1/16"). An optional encoder for automatic speed following ensures that tag placement is maintained throughout the speed range of the product handling system.

The design of the 204EAS & 306EAS allow for maximum flexibility when integrating with existin packaging equipment. Our heavy duty mounting stands are portable and allow for a long reach over packaging equipment, such as Folder/Gluers.

In addition, two applicators can operate in redundant mode to reduce or eliminate downtime due to roll changes. Both models feature dual stepper drives and precise web handling control for fast, reliable and consistent application of Sensormatic or Checkpoint tags onto your products.

Options

- Alarm Package
- Automatic Speed Following
- Remote Keypad
- Redundant Operation
- Custom Mounting Hardware
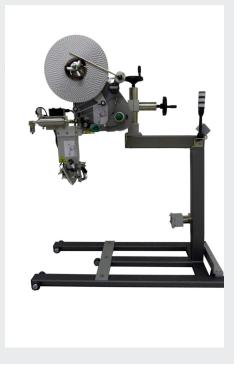- Snorkel to reach into restricted areas

Accraply's Gold Standard of Service

"We commit to deliver the highest level of customer care driven by our passion to provide the best customer experience in everything we do."

Accraply is a leader in the design, manufacture, and support of automated label application systems as well as converting and finishing equipment for the shrink sleeve label and flexible packaging markets.

Accraply | Trine | Stanford | Graham & Sleevit | Harland