

ElastiTag[®] **APPLICATOR**



**Innovative Automatic
Application of ElastiTag[®]
Neck Tags in a
High-Speed Environment.**

ElastiTag® APPLICATOR

The ElastiTag® Applicator is designed specifically for the automatic application of Elastitag® Neck Tags in a high-speed environment.

Functional Design,

Easy Access Construction:

- Heavy-duty welded stainless steel frame.
- Clear polycarbonate hinged guard doors.

Product & Size Ranges

- Designed to handle a range of necked bottles or containers.
- Size range:
 - Height: 5-3/4" to 12-1/2"
 - Base: 2" to 4-1/2"
 - Neck: 2" Maximum
- Designed for use with ElastiTag® die #1973 hang tag; may be customized for other tag designs.



Machine Features (Standard)

- Incorporates a band-expanding wheel that separates each tag from the web as it rotates the tag to the bottom of the wheel. The wheel releases the tag over the neck of the bottle and the timing screw discharges the bottle onto the customer's conveyor.
- Stand-alone machine allows it to be rolled up to your existing conveyor and apply tags to a single lane of bottles as they are conveyed through the packaging process.
- Multiple servo axis allows for fast, accurate changeovers and on the fly adjustments.
- Minimal retooling required, making for quicker changeovers.
- User-friendly operator interface engineered specifically with the end user in mind.
- Photo-eye product signal.
- Auto-splice of rolls of tags for continuous operation.

Options

- Pass-through mode.
- Dual-tag roll capacity.

Specifications

Speed

- Speeds up to 450 tags per minute depending upon product size and characteristics.

Product Configuration

- Individual tags on web.

Machine Models

- Standard: Single Lane.
- Custom: For non-standard bottles.

Electrical

- Control Voltage: 24 VDC
- Supply Voltage: 220 VAC, Three Phase
- Nema 12 rated

Air Requirements

- 80 psi clean/dry air supply required (equivalent to class 3 or better).
- CFM dependent on vacuum system specified.

