



Continuous Duty Tamp Label Applicator

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PACKAGING AUTOMATION SPECIALISTS

TAL-3100C

Drawing on 40 years of experience in design and manufacturing, the TAL- 3100C will provide a trouble free Tamp labeling system. Standard features such as photo cell label sensor, solid state electronics and simple operating controls make the TAL-3100C the perfect choice for integration into many applications. The TAL-3100C compact size and affordable price point make it the perfect choice for your labeling application.

When space is tight and ease of operation is a requirement not an option, the TAL-3100C can be your labeling solution.

Standard Features:

- Scrap Rewind for Quick Start and Removal of Waste Liner
- Durable all Steel Frame with Powder Coat Finish
- Solid State Electronics
- Brushless DC Motor
- Photo Cell Label Sensor

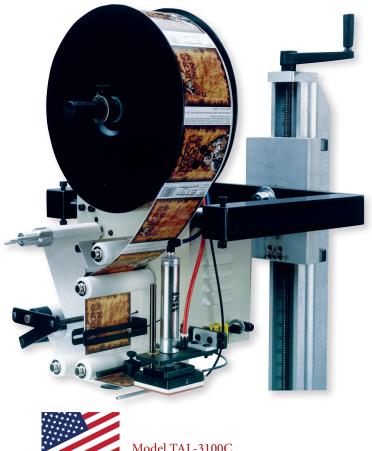
Specifications:

- Minimum Label Size: 1/2" x 1/2"
- Maximum Label Size: 5" x 8"
- Maximum Roll Diameter: 12"
- Core Size Diameter: 3"
- Shipping Weight: 45 pounds
- Electrical Requirements: 115VAC. 60HZ.
- Air Requirements: 30-60PSI
- Unit Dimensions: W-17" x H-24" x L-15"

Optional Features:

- Ink Jet PrinterAdjustable Stand
- Clear Label Photo SensorInk Imprinter
- Counter





MADE IN USA

Model TAL-3100C Continuous Duty Tamp Label Applicator