Labeler[®] Customized Top Labeling System

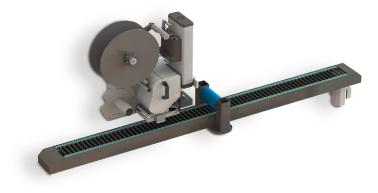




TOP LABELING FOR BRANDING AND IDENTIFICATION

Customized labeling system covers a wide range of label forms and shapes for rectangular shapes of various sizes. Adaptable to incorporate a printing system and vision checks and inspection processes on a wide range of label forms and shapes. Standalone operation or integration into an existing system is possible. Tamp on, tamp blow, or wipe on method. Integration of the 21 CFR Part 11 directive. NIO exclusion function.

Customized branding with unique label forms and shapes



For all rectangular products, the top labeler is your ideal system. Individual operation or integration into an existing system are possible.

/// Benefits

- Flexible expansion with a linear system or robot
- Integration of external machines and systems
 - Control of transfer processes
 - Product handling
- Integeration of inspection processes by camera systems
 - Verification of printing
 - Position monitoring of the label on the product
- NIO exclusion function
- Profibus or Ethernet interfaces
- Integration of the "21 CFR Part 11" directive
- Allen Bradley Steering
- UL Certification

/// Specs

- Tamp on method: Up to 60 products/minute
- Tamp blow method: Up to 50 products/minute
- Wipe on method: Up to 120 products/minute
- Maximum label width: 50 mm
- Maximum printing range: 30 mm
- Print resolution: 300 dpi
- Machine dimensions: 2.150 x 1.000 x 2.350 mm
- Product form: Rectangular
- Orientation: Product in horizontal position

Let's discuss the best way to apply branding and identification to your rectangular product



Contact us at lifesciences@atsautomation.com

