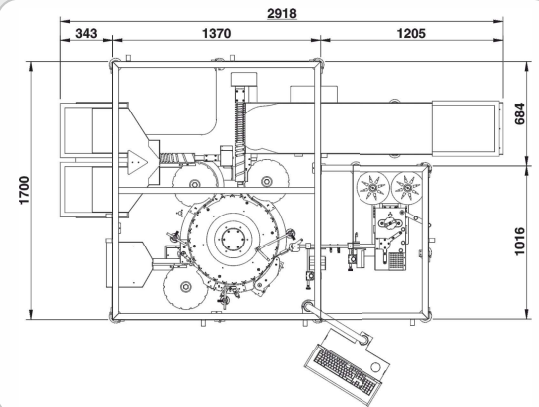
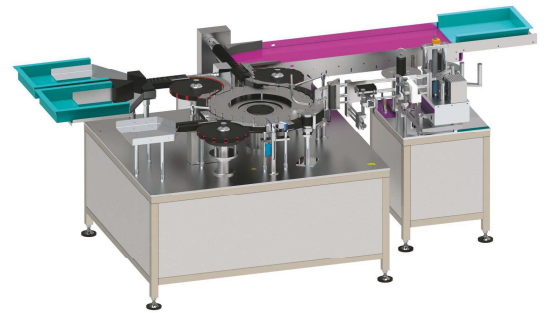


AUTOMATIC HIGH SPEED ROTARY STICKER LABELING MACHINE

MassLabel Series



Key Features :

- **High-Speed Operation** : Designed to handle high production volumes, with capabilities often reaching 300 to 600 Vial or Ampoule per minute, depending on the Vial or Ampoule Size.
- **Precision Labeling** : Equipped with vision systems & sensors for precise alignment, ensuring consistent placement of labels even at high speeds, which is essential for compliance with regulatory standards.
- **Automated Label Dispensing** : Uses servo-driven labeling heads that allow quick application without manual intervention. Some machines can also perform roll hangeovers without stopping production.
- **Rejection System**: Machine have rejection system for no label on vial or ampoule, any printing error by batch printer.

- **Batch Printing System** : Non-contact printing that sprays ink directly onto labels at high speeds. Continuous Inkjet (CIJ) & Thermal Inkjet (TIJ) are common in pharmaceutical labeling
- **Vision Inspection Systems** : Includes Optical Character Recognition (OCR) and Optical Character Verification (OCV) to verify text, barcodes, and batch numbers on labels, ensuring they meet regulatory and quality standards.
- **Minimal Downtime and Fast Changeover**: Designed for quick changeover, saving time & maintaining production efficiency.
- **Production Speed Requirements** : Ensure that the machine can meet the speed of your production line without compromising accuracy.
- **Regulatory Compliance Needs** : machines that support compliance requirements, including 21 CFR Part 11 & data integrity standards.

Specification :

Model :	DLR-600-PCLR
Output Bottle / Hour :	600 Vial/minute in 2 ml Vial
Suitable for Filling Volume :	1 ml to 50 ml
Power Supply :	230 $\pm$ 10V, Single Phase
Air Supply :	6 Bar
Machine Dimension :	2800(L) x 1100(W) x 1900(H)

Suitable for

