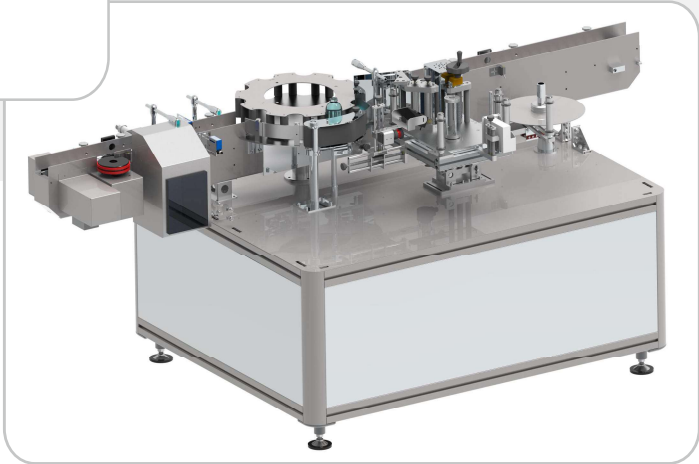
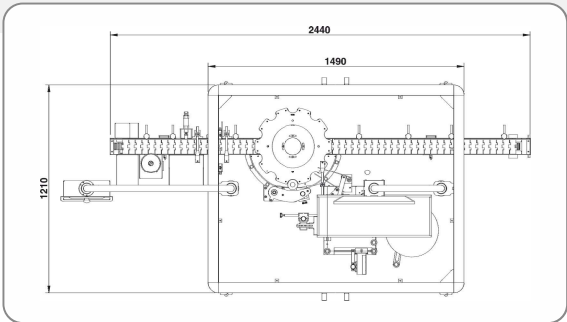
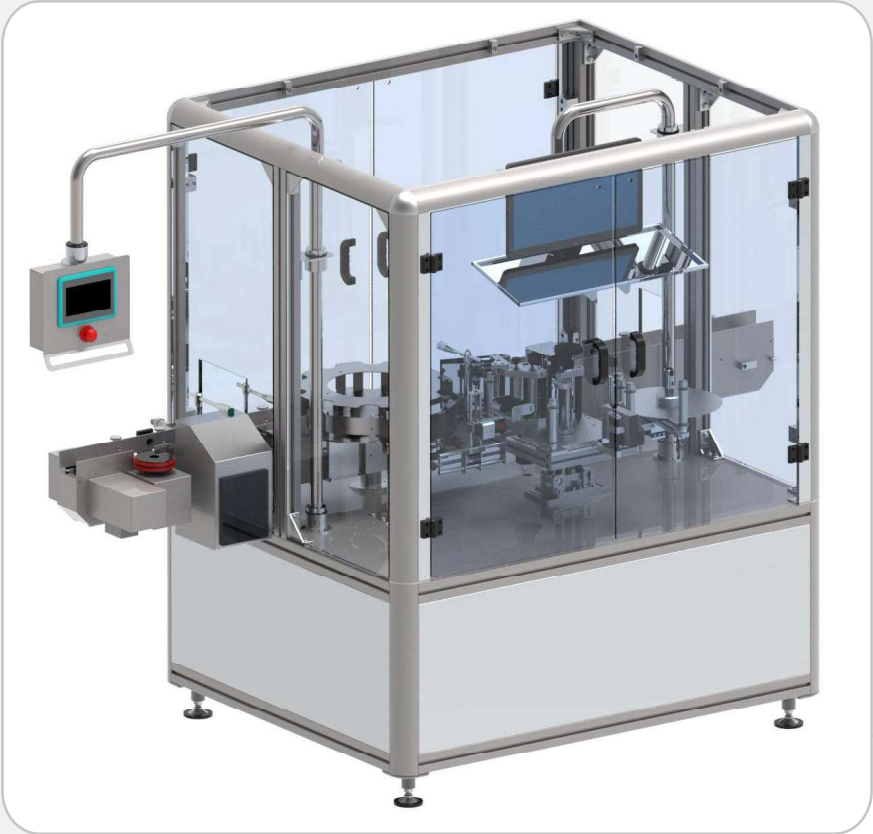


AUTOMATIC LINEAR ROTARY STICKER LABELING MACHINE

MassLabel Series



Details of Main Pars :

- Specially Design High Speed and Accurate Label Applicator will be use for Labeling Operation
- High Speed Servo Motor (750 Watt) will be fix to distance label accurately.
- Label Roll Holding Disc (Diameter 300mm) to Hold Label Roll
- Empty paper winding unit to wind empty paper of label roll during labeling operation.
- Micro Adjustment Setting will be done by hand wheel to Set Different Label as per Bottle height
- Web Support Roller for Support of Web of label roll around the Label Applicator

A linear rotary sticker labeling machine combines linear and rotary motion to apply labels on products, particularly those with cylindrical like bottles and vials. This type of machine is especially useful in industries requiring high-speed, high-precision labeling. Here's how it works, along with its key features and applications.

Optional Accessories :

- Safety Cabinet.
- No Label Detection & Rejection System.
- Thermal transfer, laser, or inkjet printer.
- Rejection of Bottle/ Bottle with printing defects
- SCADA software to process data acquisition in accordance with FDA 21CFR Part 11.

Specification :

Model No :	DLR-150-PCLR
Output Bottle / Hour :	150 BPM in 100 ml Bottle
Suitable for Filling Volume :	10 ml to 1000 ml
Power Supply :	230 ± 10V , Three Phase
Air Supply :	6 Bar
Machine Dimension :	2450 (L) x 1200mm(W) x 1850mm(H)

Suitable for

