



Automatic Top Labeler NLT-400



Flat Surface Labeling Machine NLT-400 Top Label Applicator for Flat Surfaces applies product and identification labels onto a range of flat surfaces such as rectangular or tapered bottles, boxes, pouches, lids, plastic bags, etc. It can meet high production.

Features:

1. Labeling height and angles are adjustable.
2. Driven by stepper motor.
3. Can be connected with production line.
4. Conveyor belt and labeling speed are adjustable.
5. Controlled by PLC system with touch screen, easy to read and set information.
6. Memory parameters for fast changeover.
7. Labeling speed is synchronized with conveyor belt.
8. Advanced sensor detection system makes precise labeling.
9. No repositioning or timing adjustment is necessary when changing bottles size.
10. Conveyor belt can be customized.
11. Labeling counter, easy management.
12. Emergency button for safety.
13. All are made of stainless steel and high quality aluminum alloy.
14. Easy maintenance and longevity.

Specification:

Labeling speed: 40~80 pcs/ min (depends on products and labels size)

Label size: (W) 10~100 mm / (L) 20~250mm

Label reel: Inner diameter 75mm / Outer Diameter 300mm

Accuracy: ± 1 mm

Supply power: 110V or 220VAC, 50/60Hz

Machine size: (L) 1459mm (W)796mm (H)1400mm

Option Accessories:

Passive top belt (for thin products)

Transparent label sensor

Mitsubishi servo motor

Date coder