

SL-5314S Automatic Plane Labeling Machine



Features

1. High-precision servo motor realizes true closed-loop control, high-precision subdivision, built-in absolute encoder, all of which are designed for high precision.
2. The dual-stage clutch design makes the label tension more stable and facilitates the improvement of labeling accuracy.
3. Advanced man-machine interface control system.
4. PLC control of famous factory, high reliability.
5. The belt conveyor line is suitable for labeling various flat products. Optional product entrainment mechanism or labeling mold to achieve higher precision labeling.
6. An optional paging device is suitable for the paging of single sheets of paper, envelopes, greeting cards, paper boxes and other products, which is accurate and fast.

Technical Parameter

- Labeling speed: 30-50m/min
- Labeling accuracy: ± 1 mm
- Maximum label width l: 100mm
- Applicable paper roll Inner diameter: $\phi 76$ mm
- Applicable paper roll outer diameter: $\phi 300$ mm
- Machine size (LxWxH): 1500x650x1600mm
- Power consumption: 220V 50Hz 1000W