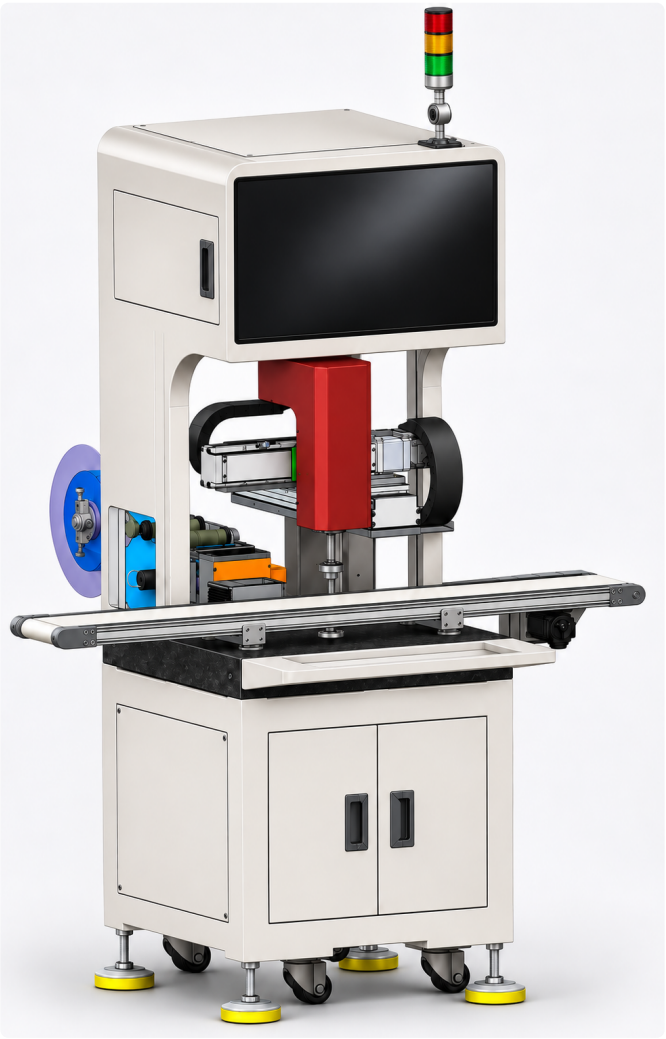


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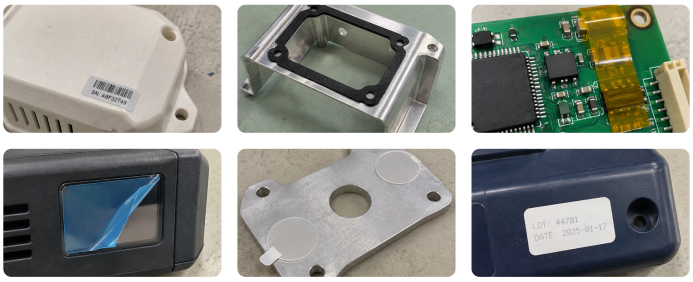
Vision-Guided Precision Labeling Machine

Roll-fed labels and adhesive-backed materials

- **Single- or dual-camera vision alignment**
- **Automatic roll feeder**
- **Belt conveyor**

Typical labeling applications

Labels, foam, insulation and protective materials



Technical specifications

Specification	SPP-T130-1 Entry-level single-camera	SPP-T130-2 Dual-camera	SPP-150-2 Wide-view dual-camera
Vision alignment	Top camera images part and label together	Top and bottom cameras image separately	Top and bottom cameras image separately
Camera field of view	200 × 150 mm	200 × 200 mm	380 × 380 mm
Placement accuracy	±0.1–0.2 mm	±0.1 mm	±0.1 mm
Reference hourly output	1500–2000 parts/h	1300–1800 parts/h	1300–1800 parts/h
Reference label size	60 × 90 mm	60 × 90 mm	60 × 90 mm
Feeder material size	3–100 × 60 mm	3–200 × 100 mm	3–200 × 100 mm
Conveyor dimensions	1300 × 150 mm	1300 × 200 mm	1500 × 450 mm
Machine dimensions	Approx. 1300 × 1350 × 1700 mm	Approx. 1300 × 1350 × 1800 mm	Approx. 1500 × 1500 × 1800 mm
Power supply / rated power	220 V / 50 Hz / 1.5 kW	220 V / 50 Hz / 1.5 kW	220 V / 50 Hz / 1.6 kW

Values are for model selection. Final specifications follow the technical agreement. Images are illustrative.