

PL 1000

Handheld Produce Label Applicator



The PL 1000 Handheld Produce Label Applicator is engineered for the unique demands of produce packing. Combining electronic precision with an ergonomic design, it delivers fast, accurate labeling without damaging delicate fruits and vegetables. Ideal for high-volume environments, the PL 1000 applies labels to punnets, cartons, boxes, trays, and more, all with minimal operator fatigue and maximum throughput.

Key Features

- Electronic Drive with wireless automatic operation, no cords
- High-Speed Labeling up to 4.724"/s throughput
- Battery Life up to 8 hours continuous use
- Long-Life 3000 mAh battery with capacity indicator
- Label Size 0.59"–1.57" width, 0.59"–2.36" length
- Large Roll Capacity, max 5.1" O.D.
- Smart Sensing via photoelectric and micro-switch detection
- Lightweight 1.65 lbs, ergonomically balanced design
- Ergonomic Operation reduces repetitive wrist strain
- Broad Compatibility across paper, thermal, and barcode labels



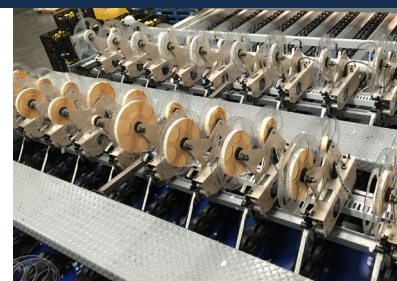
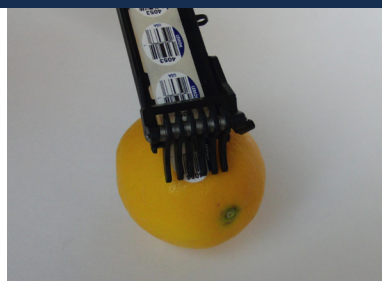
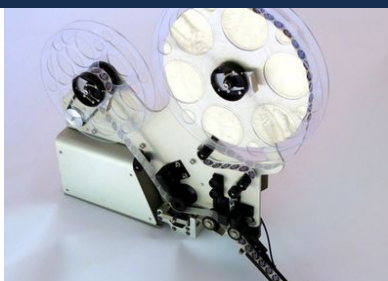
Designed for Produce Packing

The PL 1000 builds on Pro Label International's 25+ years of expertise in produce labeling. Its gentle application action prevents bruising or damage to delicate produce surfaces, ensuring every piece reaches the consumer looking its best. The electronic drive mechanism delivers consistent label placement across every application, whether labeling individual pieces or high-volume cartons, while eliminating the repetitive finger and wrist movements that cause operator strain.

Specifications

Speed	4.724"/s	Label format	Standard label rolls
Battery life	Up 8 hours continuous use	Label width	0.59" - 1.57"
Weight	1.65 lbs	Label length	0.59" - 2.36"
Dimensions	15.7" x 3.5" x 4.9"	Max Roll O.D.	5.1"

FDA-Approved GS1 and PLU labels are available for direct application to edible surfaces, with adhesives and coatings fully compliant with CFR 21 (FDA 176.170, 176.180, 175.105, 175.125, 175.300) and approved under FDA, EEC, BGA, and CFIA guidelines.



Solutions Without Boundaries

Pro Label International values our client relationships and is committed to ensuring optimal performance of your Pro Label applicators. We offer flexible machine support services, tailored to meet your needs.

Onsite Time & Materials Repairs

- Hourly travel charges (1-hour minimum) plus mileage
- Hourly on-site labor (1-hour minimum)
- Replacement parts charged separately

Depot Service

Pro Label machines are designed for easy shipment to our depot for servicing. This service offers an economical option for prepping your machines during the off-season or for handling less urgent repairs. It is the most cost-effective alternative, as it eliminates travel charges and mileage costs.

- Hourly labor charges apply
- Replacement parts charged separately



FDA-Approved GS1 Labeling / PLU labels for direct application to edible surfaces of fruit and produce labeling.



Food Safety is our priority, and all our labels are approved for use in direct food contact applications.



ADHESIVE AND COATINGS The contact surfaces of the PROLITE paper stock and PROFLEX plastic stock labels conform the Code of Federal Regulations CFR 21 sections as follows: FDA 176.170, FDA 176.180, FDA 175.105, FDA 175.125, FDA 175.300. Only substances in the FDA, EEC, BGA and CFIA guidelines regarding materials and articles coming into contact with foodstuffs are used in the manufacture of PROLITE and PROFLEX.

From high-speed labelers to produce labels, Pro Label can help you achieve your produce labeling objectives by providing a complete, turn-key labeling solution that includes both equipment and labels.

Contact Pro Label today for cost-effective solution for your produce labeling needs.

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