

PL-10 STAND ALONE APPLICATOR & PL-11 LABEL APPLICATOR

PL-10 Specification

- Supply Voltage: 220/110 VAC 50/60HZ 1 PHASE
- Power Consumption: 820 VA
- Dispensing speed: 5m~40m per minute
- Applicator Height: 150mm/200mm
- Dimension: L:1000 x W: 920 x H:1100 mm
- Dispensing Max Speed:40M/Minute
- Labeling Head Driver:Step Motor Drive
- Label Length:Min: 15mm (0.59') Max: 300mm (11.81')
- Label Reel Inner:46mm (1.81') OR 76mm (2.99')
- Label Reel Outer:Max: 375mm (14.76')
- Space Between Label Min: 3mm (0.12') OR More

PL-11 Specification

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PL-11 Labeling head is a dependable and reliable solution for various production plan., capable to integrate with customer' s existing line to deliver repeatable labeling and accurate result. It can be mounted on a portable stand as PL-10 with a caster stand allows machine for a quick location change when needed from another production. PL-10 / PL-11 allow users to maximize the production rate with its versatile labeling method as a top or side labeling. Optional features of hot stamp printer, thermal transfer or Print and Apply system is available.

Straightforward Design

Applying labels to the top of products is built into the PL-10/PL-11's top apply design.

Simple to Use

The built-in operating instructions and trouble-shooting guide offered on the operator interface, as well as hand wheels that provide for simple adjustments, enable quick and easy changeover.

Made to Last

In strict compliance with Good Manufacturing Practices (GMP) standards, the PL-10/ PL-11 is made of 304 stainless steel and anodized aluminum, and carefully treated to guard against the effects of harsher environments. This durability into a solid choice for labeling machine longevity.

Flexible

- For diverse product and shapes, the PL-10/PL-11 product sensor can be adjusted for various applications. With the manual position setting, yous labels are placed accurately on the product each and every time.
- The hot-foil prioter controls allow for future upgrades if the need for a hot-foil printer arises. This integrated feature allows the hot-foil printer to work in sync with the labeler to ensure accurate code placement. The result is simplified label customization, which can easily be turned off or on.
- Depending on your needs, this machine can be used either for in-line automatic or semi-automatic applications.

Productive

- The production Preset function enables the machine to automatically stop once the pre-set quantity of products has been labeled
- The Label Countdown feature allows you to see precisely how far along the project is as the production run progresses.
- The Container / Production Run Counter provides the total production number for the day.
- With the Touch-Screen Control System with Job Memory, you benefit from a battery-free microprocessor control system that can maintain default settings and memory even after the machines sits idle for a long period of time.

Practical

- The PL-10/ PL-11 can easily and conveniently be moved to other production areas to allow for changing in production or products.
- The durability inherent with the PL-10/ PL-11 are due to its being made from 304 stainless steel and anodized aluminum, specially treated to guard against rusting and other effects from the harsher environments.
- The machines' height adjustable conveyor affords you exceptional convenience and flexibility.

Compliant

- The PL-10/ PL-11 are manufactured in compliance with Good Manufacturing Practices (GMP) standards, and according to strict ISO 9001 quality control procedures. Pack Leader's compliant labeling machine gives you a high comfort level as you undergo the required quarterly inspections from industry compliance auditors.

PACK LEADER MACHINERY INC.

No. 60, 32nd. Rd. Taichung Industrial Park,
Taichung 40768, Taiwan.
TEL: +886-4-23592366 FAX: +886-4-23592368
English Service Land Line : +886-4-2355-2168
Http://www.packleader.com
E-mail: sales@packleader.com.tw

PACK LEADER MACHINERY INC.

#141/5 "Lilavathi Smruthi Vihar" above Goa
State Co-op bank Murdi, Cansaulim,
Salcete Goa 403712 India
TEL: +91-832-322-1538 FAX: +91-832-288-4355
E-mail: pl-india@packleader.com.tw

PACK LEADER USA, LLC

3951 E. 137th Terrace
Grandview, MO 64030 U.S.A.
TEL: 816-581-4330 FAX: 816-581-4338
Http://www.packleaderusa.com
E-mail: equipment@packleaderusa.com