

PRO-625

FRONT & BACK LABELING MACHINE



Specification

- Supply Voltage: 220/110 VAC 50/60 HZ 1 phase
- Power Consumption: 1320 VA
- Dispensing Speed: 36 m/min max.
- Conveyor Speed: 36m/min max.
- Applicator Height: 170mm / 230mm
- Label Size: 170mm x 300mm max.
- Conveyor Width: 160mm
- Spool Diameter: 76mm
- Dimension: 2420mm (L) x 1756mm(W) x 1429mm(H)
- Optional: Wrap Station (for round bottle)



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The Pack Leader Inline PRO-625 labeling system affords you speed and simplicity—attributes critical to the success and productivity of your business. With the machine's modular design, all of your labeling needs are covered. The front and back automatic labeling capabilities include a broad selection of options that can be used in customizing the machine to suit your specific labeling requirements.

Adaptable

Applying labels to the front and back of products is built into the Inline PRO-625's two-side apply design. True to Pack Leader's commitment to flexibility and choice, this machine can also be configured for a one-side apply, and it also has an optional wrap station. The PRO-625 is one machine that accommodates a wide variety of needs.

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 set-up and easy changeover.

Easy to Upgrade

The PRO-625 boasts a modular design that allows you to upgrade its capabilities as your needs evolve. Whether you have a custom product application or changes to your existing product, you simply upgrade the machine to accommodate your new requirements.

Made to Last

In strict compliance with Good Manufacturing Practices (GMP) standards, the PRO-625 is made of 304 stainless steel and anodized aluminum, and carefully treated to guard against the effects of harsher environments. This durability translates into a solid choice for labeling machine longevity.

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Flexible

- Regardless of bottle size or shape, the PRO-625's product sensor can be adjusted for various applications. With the manual position setting, your labels are placed accurately on the bottle, every time.
- The machine's flexible label heads tilt on x-y axis for tapered or shaped products.
- If needed, the synchronized hot-foil printer controls allow the hot-foil printer to work in sync with the labeler to ensure accurate code placement. This integrated feature simplifies label customization and 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.

Efficient

- The Auto Label-Set feature confirms label sensitivity by detecting the separation between each label. With one push of a button, the bottle labeling is automatically set up correctly.
- The Missing Label-Detect feature detects missing labels on the roll stock, and instantly shuts the machine down if one is found. This preventative feature ensures each product is labeled appropriately.

Accurate

- Chain aligners center your product before entering top hold-down controls that keep the product in place.
- The Auto-Length Set feature ensures accuracy.
- The machine's fully synchronized controls ensure all components run at the same speed.
- 360-degree touch-screen controls allow the PRO-625 to be controlled from any position.

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.
- The battery-free microprocessor control system can maintain default settings and memory even after the machine sits idle for a long period of time. Up to 30 settings can be stored for future use, saving you time later in re-inputting the necessary information.

Practical

- The can easily be moved to other production areas to allow for changes in production or products.
- Slide-out controls and electronics stored in its cabinets enable quick, easy servicing of equipment.
- The machine's height-adjustable conveyor affords you exceptional convenience and flexibility.
- With a stainless steel and anodized aluminum design, the machine is exceptionally durable and can withstand a wide variety of environments.

Compliant

The PRO-625 is manufactured in compliance with Good Manufacturing Practices (GMP) standards, and according to strict ISO 9001 quality control procedures. With Pack Leader's compliant labeling machine, you gain a high comfort level as you undergo the required quarterly inspections from industry compliance auditors.

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