

PACK LEADER

PL-221 TOP & BOTTOM LABELER

Stepper Driven

The PL-221 TOP & BOTTOM LABELER is a high speed machine that can label the top and bottom of a wide range of flat containers in a single pass. Different sizes are accommodated through the adjustable guide rails. Castors and threaded leveling feet are installed on the chassis for greater mobility.



Exclusive Distributor in Canada:
Speedway Packaging Machinery Inc.
www.spmi.ca

PL-221

TOP & BOTTOM LABELER

Specifications

Voltage	110 VAC 50/60 HZ 1 PHASE
Power	10 amps
Controls	Netcon touch screen
Max. Conveyor Speed	40 m (130') / min.
Max. Dispensing Speed	40 m (130') / min.
Applicator Height	150 mm (5 7/8") / 200 (7 7/8") mm
Conveyor Width	200 mm (8")
Label Reel Inner	76 mm (3")
Optional	Allen hot foil coder Allen thermal transfer coder Label bar code validation

Material

Stainless steel and anodized aluminum construction

Dimensions

Length	1625 mm (64")
Width	900 mm (35")
Conveyor Height	850 mm -1000 mm (33" - 39")

Specifications are subject to change without notice-

Manufactured by:

PACK LEADER MACHINERY INC.

Taiwan, R.O.C.

The PL-221 Top & Bottom Labeler has powerful features to meet production needs!!!

- ◆ The touch screen control delivers fast, easy set-up.
- ◆ The built in operation manual and instructions makes training efficient.
- ◆ Easy and fast adjustment for reliable label positioning.
- ◆ Can be adapted to different application needs allowing smooth production runs and no hassles for high efficiency.
- ◆ Stepper motor drive for accuracy.
- ◆ Set label position with a touch of a button, no need to adjust the sensor.
- ◆ When the programmable counter reaches a pre-set setting, it will automatically stop for convenient production control.
- ◆ Convenient synchronized speed selections.
- ◆ Integrated missing label detection to prevent mislabeling.
- ◆ Adjustable printer dwell time for clear coding.
- ◆ 30 memory slots to store labeling parameters for future use.
- ◆ For single product conveyor lines, it can automatically start itself and label when power is restored.
- ◆ High mobility—the intricate machine is designed for mobility. It has a square tubular H shape footprint and coupled with casters and threaded leveling feet, provides a wide range of adjustments. The fast labeling speed, aesthetic outline and small footprint contributes to its versatility. Easy to integrate into a production line or in stand alone operation, it is the best machine in terms of cost and performance.

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