AUTOMATIC WRAP LABELER

For Cylindrical Containers

We provide the packaging automation expertise you need to improve your processes and the after sales service that never lets you down - so you can get ahead and stay ahead!





Link-Pack's Automatic Wrap Labeler is a straightforward labeling solution that provides precision and efficiency in one compact footprint.

Available with a wrap belt or prism rollers, this labeler is perfect for unstable containers, long labels, or to orient containers. This modular unit may be integrated into a filling line or used offline.

Adaptable to specific industry requirements, it can be fabricated to include a washdown configuration, container orientation, coder, label inspection camera, and rejection of faulty containers.

FEATURES

- 304 Stainless steel
- High-quality construction
- Long-lasting machine components
- Motorized conveyor for cans
- Herma servo label head
- Quick size changeovers
- Ready for thermal inkjet integration

OPTIONS

- · Thermal or laser coder
- OCR/OCV vision inspection
- Container orientation
- Prism roller
- Reject system
- Redundant system (2nd label head)
- Taller labels (240 300 mm)

SPEED	Up to 100 Containers/Min (with belt)
MAX LABEL SIZE	160 mm tall
OPERATION	Automatic with servo-motor
FOOTPRINT	4" (W) x 8" (L)
CONTROLS	Touch screen Allen Bradley PLC & HMI
ELECTRICITY	208V, 1ph, 60Hz / 24VDC
AIR SUPPLY	90 PSI @ 4 SCFM clean dry air











