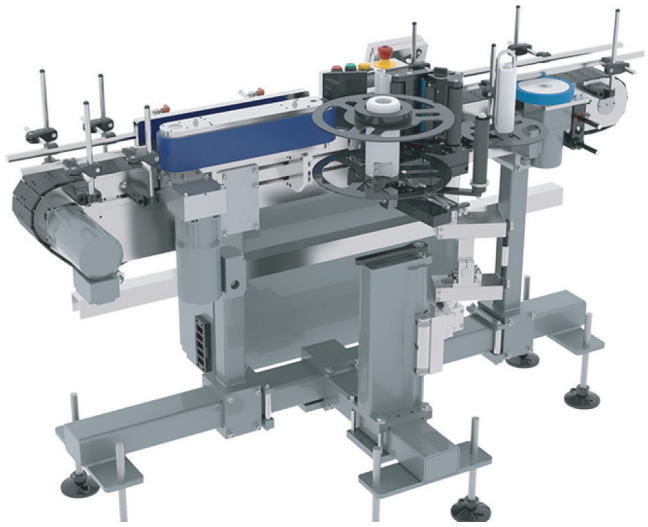
SPECIFICATIONS SHEET

LSI-9130

PRESSURE SENSITIVE LABELING SYSTEM

Price: $$$ | Speed: »» | Consumables: ΩΩ



High-performance electronic sheeting.

LSI-9130 is a simple, pressure sensitive labeling machine expertly engineered to apply labels on straight sided cylindrical products at speeds up to 60 containers per minute. The 9000 Series is a range of robust, competitively priced labeling equipment designed to handle a wide range of applications. Simple to install, operate and maintain - improving machine effectiveness and reducing costs.

PRODUCT FEATURES

- Easy to set up and maintain with small, compact footprint.
- Product recipes can make changeovers faster by reducing the need for some manual adjustments.
- No tools needed for changeover.
- Intuitive color HMI touch screen with product recipes. Solutions for a wide range of the most common labeling applications.
- Integration of inkjet, laser or thermal printers for adding variable information.

SPECIFICATIONS

Cycle Speed	Up to 60 products per min
Electric Supply	10A @ 120 VAC, 60 Hz
Air Supply	Non-required
Labels	Min: 1 in (25.4 mm) wide x 1 in (25.4 mm) feed Max. 5 in (127 mm) wide x 10 in (254 mm) feed
Label Supply	3 in (76.2 mm) ID Core
Products	Straight sided round containers
Product Size (must be stable when standing)	Min: 1.5 in (38.1 mm) OD x 2.5 in (63.5 mm) tall Max: 4.4 in (111.8 mm) OD x 10 in (254 mm) tall - std guide rail Max: 6.25 in (158.8 mm) OD x 10 in (254 mm) tall - tide guide rail kit
Conveyor	4.5 in (114.3 mm) wide table top chain 5.5 ft (1.7 m), 8 ft (2.4 m), or 10 ft (3 m) long 36 in (914.4 mm) ±2 in (50.8 mm) height
Labeling Head	M-Series Head Max dispense speed: 1,200 in (30,480 mm) per min
Product Sensor	Polarized retro-reflective
Label Sensor	Standard: Fork type optical sensor

OPTIONS

- Fork type clear label sensor
- Clear product sensor
- Wrap Belt: 3 in (76.2 mm) W, 4 in (101.6 mm) W, or 6 in (152.4 mm) W x 15 in (381 mm) L
- Belt Height Adjustment: - 0.25" to 1.75" conveyor to bottom wrap belt
- TTO Overprinter, Laser Coder, Thermal Inkjet Coder
- Infeed Spacing: Spacer

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