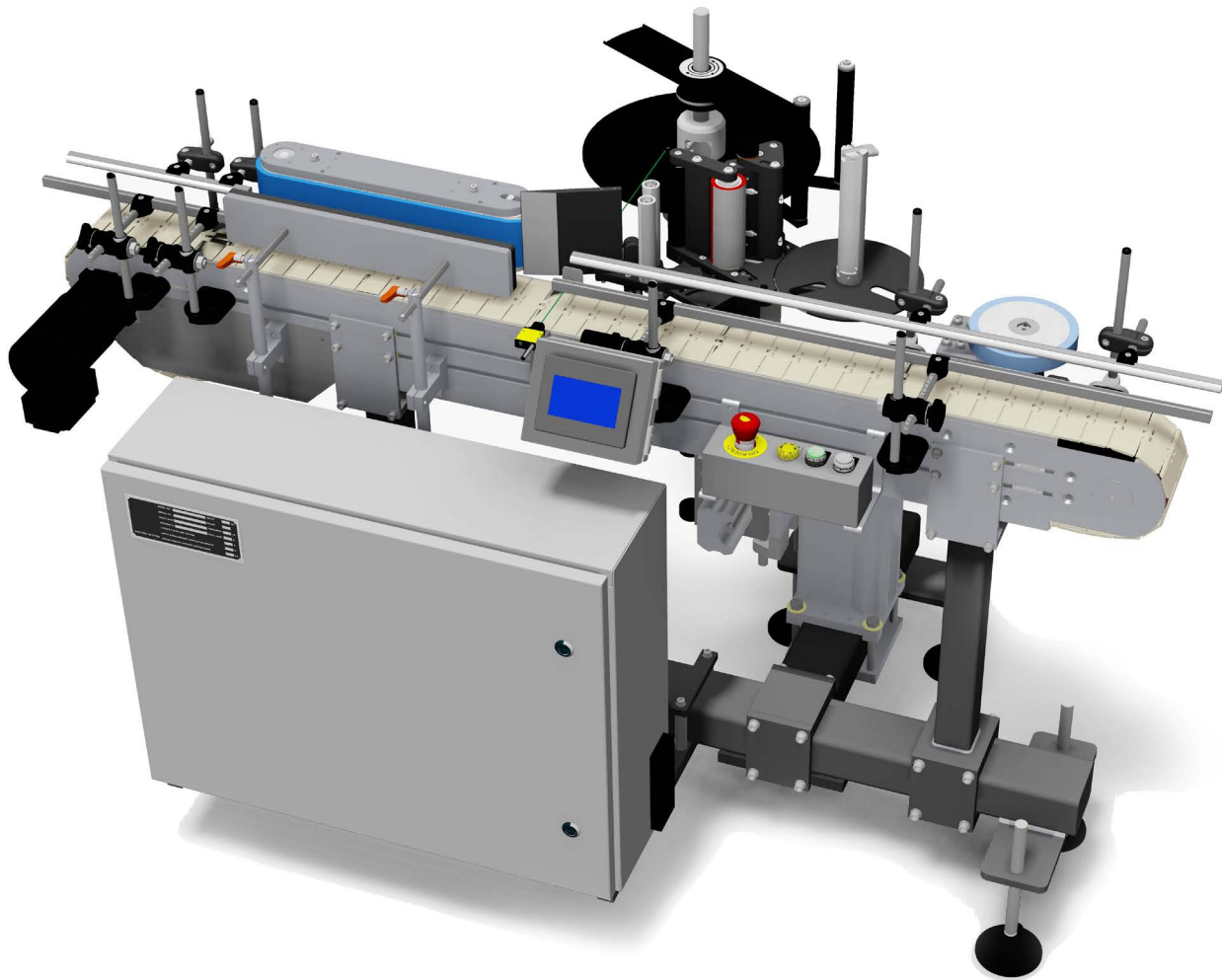# ID TECHNOLOGY

LSI-9130

Pressure Sensitive Labeling System for
Round Containers

ID Technology's LSI-9130 is a pressure sensitive labeling system, designed to label round containers at speeds of up to 60 per minute.

Like all products in the 9000 Series, the LSI-9130 is simple to install operate and maintain - improving machine effectiveness and reducing costs.
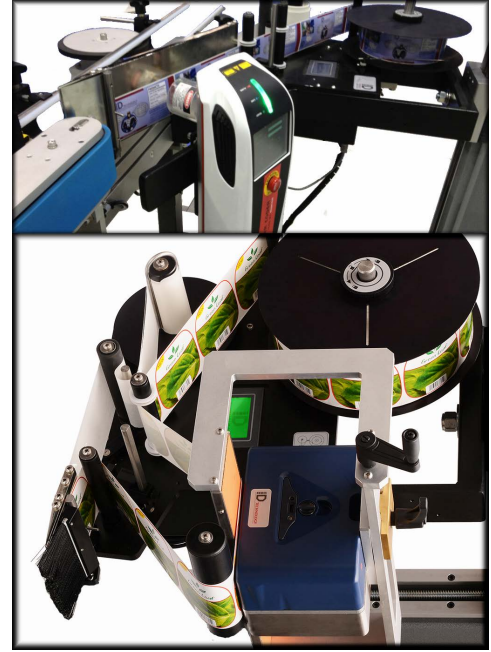
L&C

LABELING & CODING

LSI-9130 - Pressure Sensitive Labeling System

The 9000 Series is a range of robust, competitively priced labeling equipment designed to handle a wide range of applications. 9000 Series products are built in the USA, in our production facilities in Oakland, NJ, New Freedom, PA and Fort Worth, TX. With nationwide on-site support and six label printing plants, ID Technology can help streamline and enhance your labeling operations.

The 9130 is a simple, rugged labeling machine engineered to accurately apply labels to straight sided cylindrical products at speeds up to 60 containers per minute.

Specifications

Products
Straight sided round containers

Min: 1.5" OD x 2.5" Tall
Max: 4.4" OD x 10" Tall - Std guide rail
Max: 6.25" OD x 10" Tall – Wide Product guide rail kit

Must be stable when standing

Labels
Min: 1" Wide x 1" Feed
Max: 5" Wide x 10" Feed

3" ID Core

Copy Position #3 or #4
Paper or Film

Application Accuracy
±1/16" - 2 Sigma

Throughput Rate
Up to 60 products per minute

Equipment Specifications

Base Frame
Painted steel with adjustable leveling feet and 36" X - Y - Z adjustable labeling head mounting

Stainless steel for frame, conveyor and control cabinet (optional)

Conveyor
4.5" wide table top chain
5.5', 8' or 10' long
Conveyor height: 36" ±2"

Labeling Head
M-Series labeling head
Max dispense speed: 1200 inches/minute

Product Sensor
Polarized Retro-reflective

Label Sensor
Standard: Fork type optical sensor
Optional: Fork type clear label sensor (Label testing required)

Wrap Belt
3" Wide, 4" Wide or 6" Wide x 15" Long
Belt Location - 0.25" to 1.75"
Conveyor to bottom of wrap belt

Controls
NEMA 12 steel control cabinet. Variable frequency AC drive controllers for conveyor, wrap belt and spacer wheel.
Allen Bradley PLC Controls.
Pack ML compliant Color Touch Screen allows easy adjustment of labeling head parameters and conveyor, wrap belt and spacer wheel speeds.
Operator control station with start, stop, emergency stop and on/off selector switch for optional spacer wheel.

Infeed Spacing
Spacer Wheel (Optional).

Overprinting
ID Technology 32D Thermal Transfer Overprinter (Optional).
ID Technology Macsa iCON Laser Coder (Optional).

Utility Requirements
Electrical: 120V 60Hz 10A.

Air: Non required.

Complimentary Lifetime Equipment Warranty

Complementary Lifetime Warranty
For customers using ID Technology labels on our labeling equipment, we offer a lifetime limited equipment warranty.

ID Technology
5051 North Sylvania Avenue, Suite 405, Fort Worth TX 76137
888.438.3242   www.idtechnology.com

ID TECHNOLOGY