



## LELA (Leading Edge Label Applicator)



We've built LELA around a brushless DC Servo motor, making it the Smartest Labeler in its class. Quite simply stated, Servo motors are more accurate and dependable in applications requiring maximum uptime and high repeatability. With a patent-pending rewind-drive system, there are no drive or nip rollers to wear out or web around.

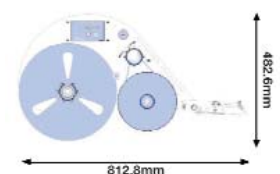
### Key Features

- **Wipe-on label applicator**
- **Drive roller-free patent-pending feed system**
- **Accurate and reliable brushless servo motor**
- **On-the-fly setting changes**
- **Durable stainless steel peel blade**
- **Easy-to-read LED text display**
- **Built-in diagnostics**

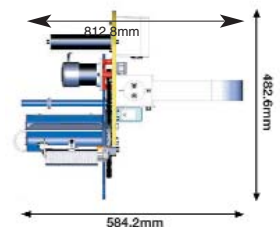
### SPECIFICATIONS`

<b>Max. Line Speed</b>	80 fpm (24.6m/min)
<b>Min. Line Speed</b>	10 fpm (3.0m/min)
<b>Max. Label Width</b>	126mm
<b>Min. Label Width</b>	25mm
<b>Max. Label Length</b>	305mm
<b>Min. Label Length</b>	25mm
<b>Accuracy</b>	± 1.58mm
<b>Supply Roll OD</b> (core size 76mm)	325mm
<b>Supply Roll Capacity</b>	325mm
<b>AC Voltage Supply</b>	Nominal: 100 - 240 VAC, 1.6 A, 50/60 Hz Minimum: 90 VAC, 47 Hz Maximum: 264 VAC, 63 Hz
<b>Product Detector</b>	Nominal: low 0-3 VDC; high 3-5 VDC Minimum: 0 VDC Maximum: 24 VDC
<b>Product Detector Pulse Width</b>	Nominal 10 mS; Minimum 1 mS; Maximum infinite
<b>Warning Tower</b>	Nominal: 0 and 24 VDC, 1 Amp sinking Minimum: 0 VDC, 0 mA Maximum: 24 VDC, 1.5 Amps sinking
<b>Temperature</b>	41° to 104° F (5° to 40°C)
<b>Humidity</b>	10 to 85% RH, non-condensing
<b>Dimensions</b> (with yoke)	32" L x 23" D x 19" H (812.8mm L x 584.2mm D x 482.6cm H)
<b>Weight</b>	38lbs. (17.3kg) (includes yoke, not stand)
<b>Certifications</b>	CE, CSA, FCC Approved, Listed (UL 60950)

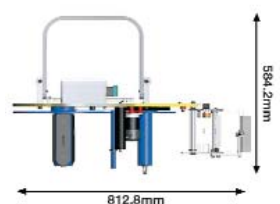
**Top View**



**Side View**



**Overhead View**



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