



Professional Packaging Systems

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Contact

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Tripack LSA-160 Shrink Sleeve Applicator



At a Glance

- Excellent for entry-level packaging needs and light production schedules
- Minimal floor space with cantilever design
- Easy-to-operate touch screens
- State-of-the-art mandrel style film application technology
- Made in the USA

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Rugged Shrink Sleeve Applicator for Production up to 100 PPM

The Tripack LSA-160 shrink sleeve applicator is capable of running full body shrink sleeve labels and tamper evident banding. The LSA-160 compact design and economical price provides a good entry point for companies looking to automate their packaging line.

The LSA-160 is a simple and efficient mandrel style shrink sleeve applicator. This sleeve applicator can run a wide range of shapes and sizes up to 100 products per minute.

The Tripack LSA-160 sleeve applicator's plug and play design takes up minimal floor space, allowing this sleeve applicator to be integrated into production lines quickly and easily.

The film delivery system of the Tripack LSA-160 uses a mandrel and servo motors to provide consistent quality and performance. The cutting unit for this sleeve applicator is modularized and changeovers can be done in minutes. The PLC and touch screen HMI provide reliable machine control and allow the operator to easily input new cut length parameters.

Like all Tripack applicators, the LSA-160 has full complement of options, including customized product handling solutions, perforation devices, and shrink tunnels.

Benefits

Reliable and consistent performance

Easy to install, use, and maintain

Simple design allows for quick film change and maximum uptime

Fully enclosed with interlocking guarding for safe operation

Mobile frame with casters and adjustable feet

- Easy to move in/out of production line

Features of LSA-160

Powered operator side film loading/unwind station for 5" core/15.5" film OD

Mandrel film delivery system

Servo-driven, multi-blade knife assembly

Extruded aluminum frame with caster wheels and adjustable feet

- Cantilever style design capable of running over existing conveyors
- Adjustable height feature
- Locks into place with new or existing conveyor

Touch screen operator panel

Stack light with multiple warning lights and audible alarm

Please [contact Pro Pac](#) or call 888-318-0083 for your shrink sleeve equipment.

Specifications of Tripack LSA-160 Shrink Sleeve Applicator

Standard Power	240 Volt, 3 Phase, 15 Amp
Product Range	1" – 4.25" Diameter
Lay Flat Range	40mm – 170mm
Cut Length Range	50mm – 265mm
Max Speed	100 ppm
Max Film Roll OD	15.5"
Film Core ID Sizes	5" or 10"
Film Gauge Tolerance	35-70 microns (1.38-2.75 mil)
Lay Flat Tolerance	-0mm / +1mm
Coefficient of Friction	≤ 0.25
Material Types	PET, PETG, OPS, PLA, PVC
Dimensions	58.46"L x 38.13"W x 90.26"H

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