



# TRIPack

# LSA Series

## Shrink Sleeve Applicators

### Applications:

- Full Body Sleeve
- Tamper Evident Neck Band
- Combo Pack

### Industries:

- Beverage
- Dairy
- Health/ Beauty
- Pharmaceutical/ Nutraceutical
- Bakery



### >> Mandrel System:

The mandrel system allows you to spec the tightest possible layflat width (film size) requirement, whereby minimizing label distortion

It also gives you the ability to sleeve odd shapes by shaping/forming the mandrel to the exact shape/profile of the product being sleeved

### >> Power Film Unwind:

The LSA-300 applicator comes equipped with a motorized film unwind system to help feed wider, heavier rolls of film to the sleeve (option on LSA-160 model)

### >> Speeds:

The LSA Series are low speed applicators, designed for contract packers and manufacturers who are running one shift a day or have seasonal production requirements

### >> Wide Formats:

The LSA-300 is capable of layflats up to 315mm. GREAT for applications such as Ice Cream Containers and large Bakery Containers

### >> Mobile Design:

All Tripack applicators are built on a frame with both stationary footings as well as caster wheels, for easily moving the machine between production lines



## >> Specifications:

MODEL	SPEEDS*	MATERIAL SPECIFICATIONS				POWER
		APPLIED MATERIALS	GAUGE (mm)	LAYFLAT (mm)	CUT LENGTH (mm)	
LSA-160	100 ppm	PVC, OPS, PETG, PLA	.035 - .08	40 - 175	30 minimum	220V 3ph 15 amp
LSA-300	50 ppm	PVC, OPS, PETG, PLA	.035 - .08	175 - 315	40 minimum	220V 3ph 15 amp

\* Actual speeds are determined by product shape, conveyor speeds, and film cut length

## >> Features:

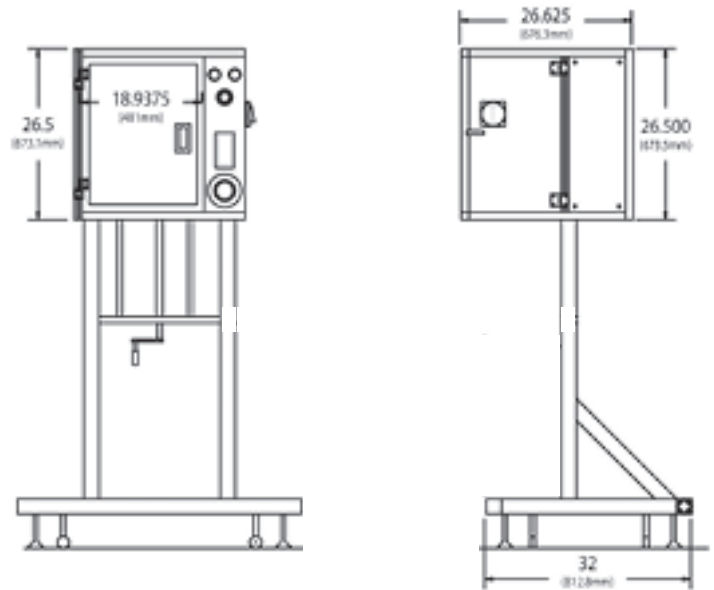
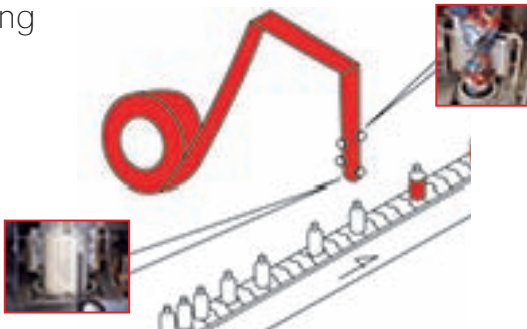
- Positive Delivery Mandrel System
- Panasonic PLC Based Controls
- HMI Operator Touch Screen
- Stepper Motor Drive System
- Mobile Caster Frame



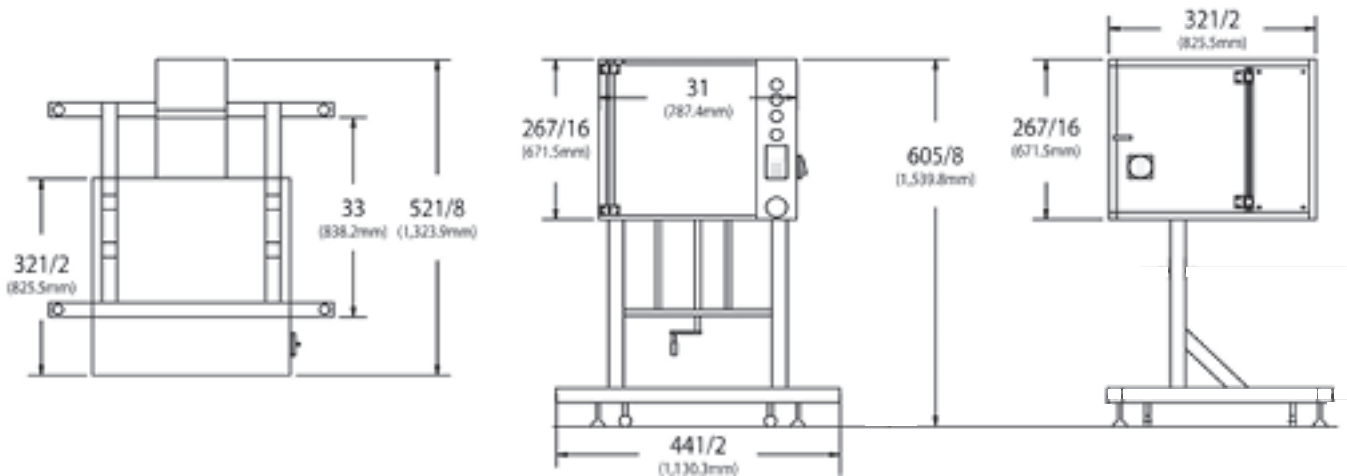
# LSA-160 <<

## >> Options:

- Low Film Alarm
- Vertical and Horizontal Perfering



# >> LSA-300



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