



Professional Packaging Systems

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Tripack SPC+ Large Format Tamper Band Applicator



At a Glance

- Applies tamper bands to round and rectangular shaped containers
- Speeds up to 300 ppm
- High-quality, rugged, stainless steel construction
- Designed with a carrier plate support system that provides 360 degrees of support
- Made in the USA

Buy your [shrink sleeves](#) from us, and get a discount on this Tripack shrink sleeve applicator!

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.

Industrial-Strength Versatile, Super Fast Tamper Band System

The Tripack SPC+ is a state-of-the-art, large format, tamper evident banding system. This tamper banding system is specifically developed to apply and position shrink bands onto containers that lack a support shoulder. This robust tamper banding system design has been proven run at speeds up to 300ppm.

The Tripack SPC+ tamper bander uses a mandrel-based delivery system in conjunction with a unique dynamic platen device. This mechanical design allows for precise film placement and optimized shrink band registration.

The SPC+ is available in washdown construction, ideal for dairy environments. Popular applications for this tamper band applicator are ice cream, butter/margarine, frozen entrees, deli style trays, candy containers, and aluminum foil trays.

Like all Tripack applicators, the SPC+ has full complement of options, including customized product handling solutions, film accumulation devices, and shrink tunnels.

Benefits

Servo controlled dynamic platen

– Provides 360° support of shrink band

Robust design with reliable performance

Round or odd shaped product capability

Foolproof wheel tensioning devices
Repeatable tool-less changeovers
Airbox zero tension film control
– Reduces mechanical components and unneeded tension
Left-hand and right-hand configurations
Washdown construction

Features of the SPC+

Eight-point mandrel/bullet design film delivery system with pre-form lower options based on container shape and size
Pre-calibrated clutch wheels for PERFECT mandrel placement and pressure tension
Servo-driven, high speed film delivery
Servo-driven multi-blade Side Winder knife assembly with special coated, dual sided blades for longer life
Film loading/unwind station for 5" or 10" core/19" film
Stainless steel construction for washdown environments
Tamper band detect/reject system
Timing screw to set correct product pitch
Servo-driven dynamic platen
Quick and easy changeover
– Recipe-driven sizes in HMI
– Tool-less quick-change knife assembly
Allen-Bradley color touch screen HMI
Electrical platform options
– Allen-Bradley CompactLogix PLC
– Allen-Bradley ControlLogix PLC

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

Specifications of Tripack SPC+ Tamper Band Applicator

Standard Power	480 Volt, 3 Phase, 20 Amp
Product Range	1" – 7" Diameter
Lay Flat Range	40mm – 280mm
Cut Length Range	30mm – 60mm
Max Speed	300 ppm
Max Film Roll OD	19"
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	156"L x 95"W x 86"H

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