



Professional Packaging Systems

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Axon EZ-SRB Convective Heat Tunnel



At a Glance

- Convective heat tunnel modules configure together
- Ideal for facilities that do not have steam generation capabilities
- Recirculating, digitally controlled convection system provides consistent, evenly distributed heat

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.

Convective Heat Tunnel Modules Configure Together

Axon EZ-SRB tunnel modules are offered in 24" and 36" versions. Each module is a separate shrink zone, and two or more modules are configured together to accommodate required speeds and shrink performance.

EZ-SRB tunnels are ideal for facilities that do not have steam generation capabilities. Recirculating, digitally controlled convection heating system provides consistent, evenly distributed heat capable of delivering required shrink results.

A single Axon EZ-SRB tunnel can accommodate a range of applications including shrink sleeve labels, tamper evident bands, and multi-packs. For applications with high-shrink requirements, high-production speeds, or challenging container geometries, dual or custom multi-tunnel configurations will deliver the required performance.

Features & Benefits

Proven performance and durability - EZ-SRB convection shrink tunnels are proven performers even in the most demanding production environments.

Size range flexibility - Container or multi-pack diameters range up to 6" and heights up to 10". Larger sizes can be accommodated with customized tunnel infeed and discharge openings.

Tool-less container changeovers - Changeover process is simple, intuitive and repeatable.

Stainless steel construction - Durable, easy to clean, easy to maintain.

Cantilevered floor stand mounting - Tunnels can be installed over existing or new conveyor.

Digital temperature controller - Provides accurate control of tunnel temperatures.

Double-wall tunnel shell - Double wall design keeps external surface cooler.

Heat source - Electric tubular heaters producing radiant heat in a recirculating, forced air convection system.

Applications

The Axon EZ-SRB offers the flexibility to perform five important shrink applications.

Multi-packs and twin packs

Tamper evident bands

Partial-body sleeves

Full-body sleeves

Full-body over-the-cap sleeves

Options

Air flow baffles - Interchangeable air flow baffles enables effective handling of multiple container sizes and geometries.

Automatic tunnel lifter - Automatically raises tunnel during conveyor stoppages to prevent product damage.

Casters with leveling pads - Enhance flexibility to easily add or remove tunnels from a production line.

Spare parts kit - Recommended start-up parts inventory.

Specifications

	EZ-24-SRB	EZ-36-SRB	EZ-48-SRB	EZ-72-SRB
Type	Convection, recirculating forced air		Convection, recirculating forced air, dual zone	
Container or Multi-Pack Sizes	Maximum 6" diameter x 10" tall			
Power	230V, 3 ph, 30 amps 480V, 3 ph, 17 amps		230V, 3 ph, 60 amps 480V, 3 ph, 34 amps	

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