



Professional Packaging Systems

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Tripack HT Shrink Sleeve Convection Heat Tunnels



At a Glance

- Perfect for tamper evident banding, multi-packs, and moisture-sensitive products
- Highest level of convection shrink tunnel control
- VFD controlled air circulation
- Adjustable dampers for directional heat control
- Made in the USA

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

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.

Convection Heat Shrink Sleeve Tunnel for Moisture Sensitive Products

Tripack HT convection heat tunnels provide the highest level of shrink tunnel control with high-quality construction, and efficient operation - perfect for shrink label applications, tamper evident banding, multi-pack sleeving, and moisture sensitive products.

Compact and mobile in design, Tripack HT shrink tunnels are great for versatile contract packaging needs or tight footprint requirements.

Designed specifically for printed label application, Tripack HT convection heat tunnels are designed with multi-zone setups, creating a progressive, uniform shrink process. Unique features include VFD controlled air circulation, digital temperature control, adjustable dampers for directional heat control, and an automatic up/down tunnel head.

Shrink Sleeve Labeling

Shrink sleeves have emerged as an effective and aesthetically pleasing packaging solution. They allow 360° marketing for various shapes and allow retailers more versatility in their product staging.

Tamper Evident Banding

Most popular among the food and pharmaceutical industries, tamper evident bands alert consumers if their product has been compromised. Tamper bands are typically a ring of plastic shrunk around the lid of cups, bottles, and other containers.

Moisture Sensitive Products

Many food, beverage, and cosmetic products are damaged and may turn potentially harmful when exposed to moisture. Steam tunnels may not be the best choice. Convection heat tunnels are perfect for moisture sensitive products.

Features of HT Convection Tunnels

Digital temperature read out with adjustable temperature settings.

Dual-zone heat chambers (HT-2).

Powered up / down controls.

Cantilever / conveyor through tunnel design.

Conveyor "lock-in" mounting brackets.

Extruded aluminum frame with adjustable feet.

Digital air flow read out with adjustable air flow settings.

E-stop push-button safety feature.

Independent and adjustable baffles for air flow direction/ control.

Control wiring / e-stop auto-up safety feature.

Stainless steel enclosure.

3 year warranty.

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

Specifications of HT Shrink Sleeve Convection Heat Tunnels

Model	Length	Tunnel Opening	Temperature Range	Max Elevation	Elevation Travel
HT-1	3'	5.11"W x 10.8"H	Up to 400F	44"	10"
HT-2	5'	9.87"W x 13.78"H	Up to 400F	42"	10"