



## Professional Packaging Systems

2010 S. Great Southwest Parkway  
Grand Prairie, Texas 75051  
[www.ProPac.com](http://www.ProPac.com)

## Contact

Our Packaging Experts  
[solutions@propac.com](mailto:solutions@propac.com)  
888-318-0083

# Tripack HT Shrink Sleeve Convection Heat Tunnels



## At a Glance

- Perfect for tamper evident banding and shrink sleeving moisture-sensitive products
- Two available tunnel sizes
- Digital air flow read out with adjustable air flow settings
- 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.

## Convection Heat Shrink Sleeve Tunnels for Moisture Sensitive Products

Tripack HT series convection heat tunnels efficiently handle basic shrink sleeve and tamper evident band applications. These convection heat tunnels are designed to work with moisture sensitive products. With two available sizes, these HT tunnels can be used independently or combined in-line to achieve the best shrink performance for your products.

Tripack HT heat tunnels have adjustable baffles with digital temperature and variable air velocity controls to meet demanding shrink applications. This total shrink control gives you the ability to successfully shrink any sleeve application: from tamper evident neck bands to full-body, high-shrink labels.

Tripack's HT convection heat tunnels vary by adjustable opening, overall tunnel length, and number of heating zones. Shrinking of film is a function of time and temperature.

There is a correlation between tunnel length and conveyor speed based on product size and throughput. The HT-1 is Tripack's smallest dry heat tunnel and has a single zone. The HT-2 has multiple zones that can be set up independently. To achieve optimal shrink for a great looking product, correlate product size and throughput requirements with tunnel length, and utilize either a single tunnel or multiple tunnels.

## Features of HT Convection Tunnels

Digital temperature read out with adjustable temperature settings (dual zone HT-2)

Powered up / down controls

Cantilever / conveyor through tunnel design

Extruded aluminum frame with adjustable feet (stainless HT-2)

Digital air flow read out with adjustable air flow settings (dual zone HT-2)

E-stop push-button safety feature

Independent and adjustable baffles for air flow direction/control

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

## Specifications of HT Shrink Sleeve Convection Heat Tunnels

	HT-1	HT-2
Standard Power	240/480 V, 3 Ph, 30/20 Amp	240/480 V, 3 Ph, 30/20 Amp
Tunnel Length	3'	5'
Tunnel Opening	5.125"W x 10.75"H	10"W x 13.75"H
Max Tunnel Elevation	44"	42"
Tunnel Elevation Adjustment	10"	10"

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