



Professional Packaging Systems

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Contact

Our Packaging Experts
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Heat Seal T-2622 Shrink Heat Tunnel



At a Glance

- 26 inch L x 22 inch W x 8 inch H chamber dimensions
- High-velocity air flow with dual mechanical controls
- Open coil heating element guaranteed for 10 years

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.

Mid-Volume Heat Shrink Tunnel

Heat Seal T-2622 Shrink Heat Tunnels are designed for mid-volume applications with a 26L x 22W x 8H chamber.

Features

Tunnel Chamber

Inside Tunnel Dimensions: 26"L x 22"W x 8"H

Digital tunnel temperature control

High-velocity air flow with dual mechanical controls

Open coil heating element guaranteed for 10 years

Single heat zone

High-temperature limit switch

Automatic cool down extends heating element life

Conveyor Features

Quick change 0.5" diameter live/dead rollers with 2" spacing

Unique pre-shrink feature allows for 25% more bottom shrink

One-quarter horsepower motor with adjustable conveyor speeds of up to 70 feet per minute

Other Features

Heavy gauge adjustable height console with levelers and 3" casters

Two year warranty

Options

Stainless steel construction
Stainless steel wire mesh belt conveyor
Non-stick mesh belt conveyor
1" or 1.5" roller spacing
Hydraulic easy lift adjustable height console
Left hand reverse flow
Export crating

Specifications

Inside Tunnel Dimensions: 26"L x 22"W x 8"H (66L x 56W x 20H cm)
Conveyor Speed: 0 - 30 ft/min (0 - 9 m/min)
Conveyor: Variable speed, quick change live/dead silicone covered rollers with 2" spacing
Overall Dimensions: 41"L x 32"W x 52"H (104L x 82W x 132H cm)
Weight: 465 lbs (211 kg)
Power Requirements: 220 Volts, 31 Amps, Single Phase
Wattage: 6,000 Watts

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