



Professional Packaging Systems

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Shanklin T-7H 12" Shrink Heat Tunnel



At a Glance

- Tunnel Passage: 12H x 22W x 42L
- Straightforward simple design
- Dependable, trouble-free operation with low maintenance

Buy your shrink film from us, and get a discount on this Shanklin shrink equipment!

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.

Heavy-Duty Heat Tunnel for Medium-Sized Packages

The Shanklin T-7H Shrink Tunnel gives you the heavy-duty, continuous service your packaging production demands.

Loaded with features and accessories, the highlight of the T-7H has a higher tunnel opening designed to easily accommodate those medium- to high-profile packages that can pose frustrating wrapping challenges. Easy access front-mounted control box comes standard on the T-7H, in left- or right-hand options.

Features

Straightforward design means dependable, trouble-free operation with less maintenance.

Set temperature, conveyor speed, velocity, and you're ready to go!

Adjustable top air jet velocity ensures superior shrinks of unusual product.

Heavy-duty conveyor, stainless steel mesh belt, and variable speed DC drive.

T-7HSS Stainless Steel Model

T-7HSS model manufactured in stainless steel. Epoxy painted blower motor, conveyor drive motor and gear box.

Specifications of the T-7H Shrink Wrap Tunnel

Specification T-7H Tunnel

Tunnel Passage 12"H x 22"W x 42"L

Overall Dimensions< 82"H x 34.5"W x 74"L
Optional 24" discharge, giving overall length of 90"

Conveyor Height 28" minimum, 40" maximum

Conveyor Speeds Variable from 15 to 120 feet/minute

Blower Motor 0.75 hp, single phase capacitor start

Heaters Six finstrip (encased element)

Power 230 volts, 57 amps, 1 phase, 13.1 KVA max. (6.6 KVA normal usage) 230 volts, 36 amps, 3 phase, 8.2 KVA max. (4.1 KVA normal usage) Optional voltages, amperages, and KVA specifications upon request

Temperature Controller Precision indicating controller Calibrated 50° to 500° F

Foot Print 6.5'L x 3.0'W

Ship Weight 998 lbs

Controls Main power fused disconnect
Tunnel control switch
Adjustable top air flow
Main air velocity
Conveyor variable speed
Conveyor switch
Volume control for bottom air
Cascade plates for side air

Safety Features Motor overload protection
Emergency stops switches
High temperature limit switch

Accessories Poly kit for use with LDPE
Live/dead roller conveyor
Composite link conveyor belt
Casters
Package guides
End viewing windows