

Model CT-7H

Shrink Tunnel

Simple, Reliable, and Hard-Working for Superior Packages Every Time

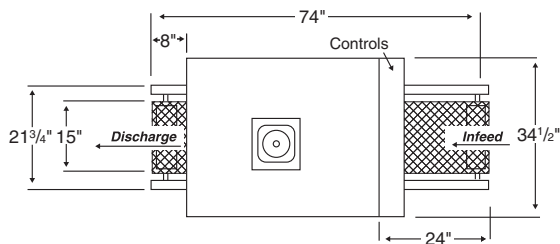


- **Virtually Maintenance-Free**—Thanks to straightforward, dependable design.
- **Easy to Use**—Set temperature, conveyor speed, velocity, and go!
- **Flexible**—Adjustable top air jet velocity ensures superior shrinks of unusual product.
- **Durable**—Features heavy-duty conveyor, stainless steel mesh belt, and variable speed DC drive.

A Tireless Worker You Can Rely On

The Model 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 is 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.

T-7H Plan Views



Model T-7H Specifications

	Model T-7H
Tunnel passage	12" high x 22" wide x 42" long
Overall dimensions	Maximum 82" high x 34 1/2" wide x 74" long Optional 24" discharge, giving overall length of 90"
Conveyor height	28" minimum, 40" maximum
Conveyor speeds	Variable from 15 to 120 ft./min.
Blower motor	3/4 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)
Temperature controller	Precision indicating controller Calibrated 50° to 500° F
Controls	<ul style="list-style-type: none"> Main power fused disconnect Adjustable top air flow Conveyor variable speed Volume control for bottom air Cascade plates for side air Tunnel control switch Main air velocity Conveyor switch
Safety features	<ul style="list-style-type: none"> Motor overload protection Emergency stops switches High temperature limit switch
Accessories	<ul style="list-style-type: none"> "Poly kit" for use with LDPE Composite link conveyor belt Package guides Live/dead roller conveyor Casters End viewing windows

*Optional voltages, amperages and KVA specifications can be supplied upon request.

U.S. Patent No. 3,312,811. Specifications on all machines subject to change without notice. Some photos may show accessories not part of the basic machine.

STAINLESS STEEL MODELS AVAILABLE