

Built to Last, Engineered to Perform, and Priced for Optimum Value

The Shanklin Model T-6H Shrink Tunnel is similar to our Model T-6XL, except that the opening height is 3" higher (10") to accommodate higher profile packages. You'll still enjoy the same excellent high performance, versatile standard features, superior shrink capabilities, and value price of the Model T-6XL, but in a version that expands your packaging options.

Dependable – Straightforward design means less maintenance, trouble-free operation.

Moderately Priced – An excellent value!

Easy to Use – Set temperature, conveyor speed and air velocity, and you're ready to go.

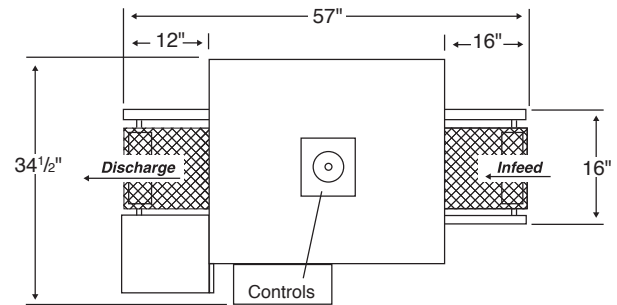


SPECIFICATIONS FOR T-6H

Tunnel passage	10" high x 18" wide x 30" long
Overall dimensions	67" high x 34 1/2" wide x 57" long*
Conveyor height	28" minimum, 40" maximum
Conveyor speeds	Variable from 15 to 66 ft./min.
Blower motor	3/4 hp, single phase capacitor start
Heaters	Three finstrip (encased element)
Power	230 volts, 38 amps, 1 phase, 8.7 KVA max. (4.4 KVA normal usage)
Temperature Controller	Precision indicating controller Calibrated 50° to 500° F
Controls	<ul style="list-style-type: none"> • Conveyor variable speed control • On/off circuit breaker • Variable air velocity control • Auxiliary heater switch • Conveyor on/off switch
Accessories	<ul style="list-style-type: none"> • Teflon belts • Package guides • End viewing window • Casters

*A 42" long compact conveyor is available as a Model T-6HC. See plan view at Right.
Specifications on all machines subject to change without notice. Some photos may show accessories not part of the basic machine.

T-6H PLAN VIEW



T-6HC PLAN VIEW

