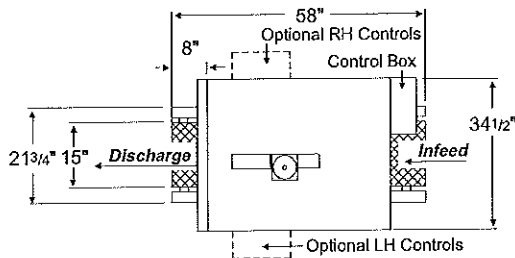


**Simple, reliable, and hard-working...that's the Shanklin high-performance line of proven shrink tunnels. Contact your Shanklin distributor to find out more.**

## The Best Workhorse in the Industry

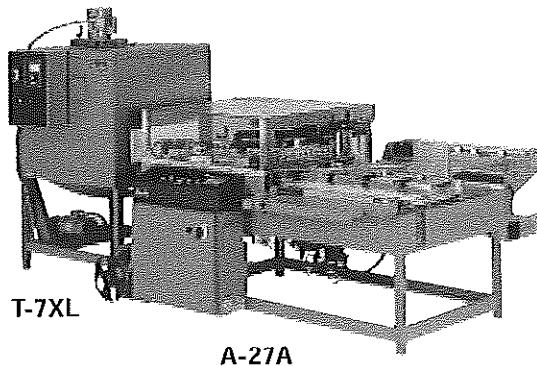
The Shanklin Model T-7XL Shrink Tunnel is the most powerful shrink tunnel of its size in the industry. Flexible and built to last, this rugged workhorse features an externally adjustable tunnel ceiling height and fully adjustable main air velocity in the tunnel for optimum shrink, as well as independently adjustable top air jets for running product such as open top boxes or trays with ease.

## T-7XL Plan View



## The Perfect Partner!

Partner your T-7XL Shanklin Shrink Tunnel with a Shanklin A-27A Automatic Wrapper for a complete, dependable, quality shrink packaging solution.



## Shanklin Model T-7XL Specifications

Tunnel passage	4" to 8" high (adjustable) x 22" wide x 42" long (12" high available)
Tunnel width and height	35" wide overall x 42" high above conveyor
Conveyor height	28" minimum, 40" maximum (adjustable telescoping legs)
Conveyor lengths	58", 74", 90" standard lengths stocked; 58" is basic length
Conveyor speeds	Variable from 15 to 120 ft./min.
Blower motor	3/4 hp, single phase capacitor start
Heaters	Six finstrip (encased element) heaters
Power*	230 volts, 1 phase or 3 phase, 12.6 KVA maximum (6-7 KVA normal usage) (460V, 3 phase available)
Temperature controller	Precision indicating controller Calibrated 50° to 500° F
Controls	<ul style="list-style-type: none"> <li>• Main power fused disconnect</li> <li>• Conveyor variable speed</li> <li>• Main air velocity</li> <li>• Tunnel ceiling height</li> <li>• Independent top air velocity</li> <li>• Tunnel control switch</li> <li>• Conveyor switch</li> </ul>
Safety features	<ul style="list-style-type: none"> <li>• Motor overload protected</li> <li>• High temperature limit switch</li> </ul>
Accessories	<ul style="list-style-type: none"> <li>• Side air cascade plates with adjustable dampers</li> <li>• Live/dead roller conveyor</li> <li>• Special package guides</li> <li>• 12" high opening available</li> <li>• Composite link conveyor belt</li> <li>• "Poly Kit" for use with LDPE</li> <li>• Casters</li> </ul>

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.

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

## STAINLESS STEEL MODELS AVAILABLE

**Distributed by:**



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