

# Shanklin® Models T-9

## Shrink Tunnel

All of the Excellent Durability and Performance of Our Shanklin T-7 Series...in a Larger Size



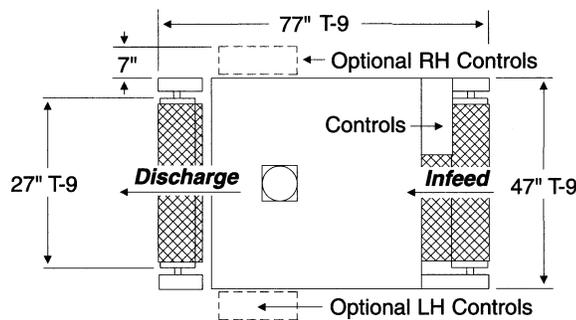
- **Expanded Capacity**—Produces superior shrinks on large and high profile packages.
- **Versatile**—Designed especially for sleeve-wrapped packages and large L-Sealed packages.
- **Rugged**—Built to last; stainless steel mesh conveyor belt standard.
- **Multiple Options**—Two large capacity models available in varying tunnel heights and widths to best meet your unique shrinking needs.

Outstanding Shanklin Large Capacity Shrink Tunnels have been designed for your larger needs. Contact your Shanklin distributor to find out more.

## Superior Shrinks...in a Big Way!

Shanklin T-8/T-9 Large Capacity Shrink Tunnels are specially designed for packages too large or wide to fit through our Shanklin T-7 Series tunnels. The T-9 is particularly effective for low-profile, wide product and/or bulky product. With two models and a variety of capacity dimensions to choose from, there's a Shanklin T-8 or T-9 perfect for your application.

### T-9 Plan View



### The Perfect Partner

Partner your T-9 Shanklin Shrink Tunnel with a Shanklin A-28A Automatic L-Sealer for a complete, dependable, quality shrink packaging solution.



## Shanklin Model T-9 Specifications

|                                     | Model T-9  |
|-------------------------------------|--|
| <b>Tunnel passage</b>               | 6" high x 36" wide<br>14" high or 20" high available   |
| <b>Conveyor length</b>              | 77" long   |
| <b>Tunnel height above conveyor</b> | (6" opening) 38"   |
| <b>Conveyor height</b>              | 28" minimum, 40" maximum (Adjustable telescoping legs)   |
| <b>Conveyor speed and type</b>      | Variable from 0 to 74 ft./min., mesh belt standard, live and dead roller available   |
| <b>Blower motor</b>                 | 1 1/2 hp, 3 phase  |
| <b>Heaters</b>                      | Multiple finstrip (encased element) heaters  |
| <b>Power</b>                        | (6" opening):<br>230V, 3 phase, 63 amps, 22 KVA<br>(460V, 3 phase, 32 amps, 22 KVA available)<br><br>(14" and 20" opening):<br>230V, 3 phase, 88 amps, 31 KVA<br>(460V, 3 phase, 45 amps, 31 KVA available)  |
| <b>Controls</b>                     | <ul style="list-style-type: none"> <li>Precision-indicating controller calibrated 50° to 500° F</li> <li>Main power fused disconnect</li> <li>Conveyor variable speed control</li> <li>Tunnel control switch</li> <li>Variable air velocity control</li> <li>Conveyor control switch</li> <li>Volume control for bottom air</li> </ul> |
| <b>Safety features</b>              | <ul style="list-style-type: none"> <li>Motors overload protected</li> <li>High temperature limit switch</li> <li>Torque limiting clutch on conveyor</li> </ul>   |
| <b>Accessories</b>                  | <ul style="list-style-type: none"> <li>Cascade plates for side air</li> <li>Composite link conveyor belt</li> <li>Live or dead roller conveyor</li> <li>Chamber height extensions</li> <li>"Poly kit" for use with LDPE</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.

Distributed by:



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