

Shanklin® Models T-71/T-81

Shrink Tunnel

A High Speed Performer Engineered for Your Most Demanding Applications



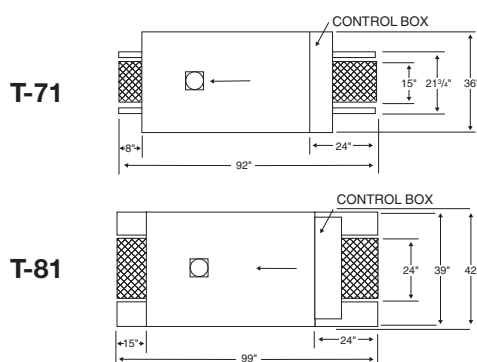
- **Flexible**—Features a longer (60") single chamber tunnel to facilitate increased shrinking capacity at higher speeds.
- **Fast**—Conveyor speeds from 25 to 150 feet per minute!
- **Dependable**—Powerful hot air system keeps pace with the most demanding use.

Outstanding Shanklin High Speed Shrink Tunnels are an ideal match for our high speed automatic wrappers. Contact your Shanklin distributor to find out more.

Keeping You Up to Speed

High speed wrappers present multiple shrink challenges. Shrinking high volume, heat absorptive surfaces and/or irregular shaped packages is what the Shanklin T-71/T-81 Shrink Tunnel has been designed to perform with ease. A longer single chamber increases shrink capacity at higher speeds, and the fully controllable air temperature and velocity allow you to customize shrinking conditions to the application.

T-71/T-81 Plan Views



The Perfect Partner

Partner your T-71 or T-81 Shanklin Shrink Tunnel with a Shanklin Form-Fill-Seal Wrapper or High Speed Wrapper for a complete, dependable, quality shrink packaging solution.



Shanklin Model T-71/T-81 Specifications

	Model T-71	Model T-81
Tunnel passage	10" high x 22" wide x 60" long	12" high x 28" wide x 60" long
Tunnel size	36" wide x 68 1/2" high x 92" long	42" wide x 68 1/2" high x 99" long
Conveyor height	29" minimum, 42" maximum	29" minimum, 42" maximum
Conveyor lengths	92" long standard	99" long standard
Power*	230 volts, 3 phase, 53 amps, 12.1 KVA max. (6.1 KVA normal usage)	230 volts, 3 phase, 81 amps, 18.6 KVA max. (9.3 KVA normal usage)
Small product transfer Infeed roller	Standard	N/A
Conveyor speeds	Variable from 25 to 150 ft./min.	
Blower motor	1 1/2 hp, 3 phase	
Heaters	Multiple finstrip (encased element)	
Temperature controller	Digital readout solid state controller	
Controls	• Main power circuit breaker • Tunnel on/off switch • Conveyor start/stop switch • Conveyor variable speed control • Main and top air velocity controls	
Safety features	• Motor overload protection • High temperature limit switch • Main power circuit breaker • Emergency stop switches	
Accessories	• Side air cascades with adjustable damper • Side viewing windows • Live or dead roller conveyor • Volume control for down air • Casters • Composite link conveyor belt • "Poly kit" for use with LDPE	

*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.



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