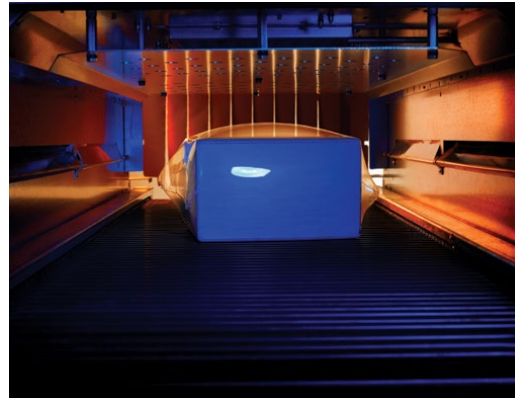


Hot Air Tunnels

Precise heat distribution. Best packaging results.



The Tunnel Series 50 and 70 are master pieces of Minipack's shrinking devices, which can shrink most kinds of shrinking film. The stainless steel version is perfect for food or medical applications. Tunnel 50 Twin is designed to solve the needs of packing small product at high speed with great technical and esthetic results. Double heating chamber and heating regulation, excellent thermal insulation, high speed belt, and great air flow control make this machine the perfect tool to shrink film.



TUNNEL 50 TWIN

Tunnel Size & Heating Systems

tight and conform

Products can be shrink wrapped up to 16" in width and 45" in length. Rapid shrinking can be applied with the 7KW and 14KW heater wattage. Automatic cool-down feature helps to save energy and avoids heat dispersion.

Hydraulic Performance

powerful and reliable

Choose between Tunnel 50, Tunnel 50 Twin and Tunnel 70 and connect these systems with Minipack's shrink wrapper and bagging systems.

Display, Controls & Programmability

The controls are digital with 9 selectable and customizable programs, enabling it to handle most shrink film and packing tasks. Conveyors can be adjusted in height to match the height of the merchandise and the exact speed for optimum wrapping.



SMART TECHNOLOGY FEATURES

- Manual regulation of conveyor height
- Adjustable air flow
- Adjustable conveyor: the conveyor can be adjusted to match the height of the merchandise and the exact speed for optimum wrapping
- Digital display with 9 storable programs
- Automatic cool-down and automatic switch off
- 18" exit roll conveyor with self-rotating conveyor rolls
- Tunnel 50 Stainless Steel is entirely made of stainless steel, making it durable, easy to clean and compliant with food and drug industry standards
- Tunnel 50 Twin has double-insulated walls: each chamber is well insulated and features its own controls to set each one independently.
- Teflon or metal belts are available as optional feature
- Inlet and outlet plexi-glass protectors available as optional feature



Manufacturing



Printing



Medical

Six good reasons to choose minipack:

- » Focused on value and user-centered innovation
 - » Over 40 years track record as innovator
- » Reliability and cost advantage over the long run
 - » Committed to customer service and support
- » Certified quality manufacturing – ISO 9001:2000
- » Worldwide distribution network and technical assistance

Hot Air Tunnels		TUNNEL 50	TUNNEL 50 Stainless	TUNNEL 50 TWIN	TUNNEL 50 TWIN Stainless	TUNNEL 70
						
Heating Area	Maximum Product Size (W x L x H)	16.00" x 28.00" x 9.00"	16.00" x 28.00" x 9.00"	16.00" x 45.00" x 9.00"	16.00" x 45.00" x 9.00"	20.00" x 32.00" x 14.00"
	Shrink Film Types	All	All	All	All	All
Performance	Tunnel Heater Wattage	7KW	7KW	14KW	14KW	14KW
	Power Supply	208V / 3ph / 21A	208V / 3ph / 21A	208V / 3ph / 30A	208V / 3ph / 30A	208V / 3ph / 30A
Display & Controls	Water Resistant LED Display	✓	✓	✓	✓	✓
	Digital Display	✓	✓	✓	✓	✓
	Customizable Programs	9	9	9	9	9
Operational Features	Programmable Conveyor Speed	✓	✓	✓	✓	✓
	Adjustable Air Flow	✓	✓	✓	✓	✓
	Automatic Cool-Down	✓	✓	✓	✓	✓
	Adjustable Conveyor Height	✓	✓	✓	✓	✓
	Self-Rotating Conveyor Rolls	✓	✓	✓	✓	✓
	Double-Insulated Walls	✓	✓	✓	✓	✓
	18" Exit Roll Conveyor	✓	✓	✓	✓	✓
Service	Easy Frontal Access	✓	✓	✓	✓	✓
	Indicating Display	✓	✓	✓	✓	✓
	Error Codes	✓	✓	✓	✓	✓
	1 Year Limited Warranty	✓	✓	✓	✓	✓
Housing & Dimensions	Material	Steel / Baked Enamel	Stainless 304	Steel / Baked Enamel	Stainless 304	Steel / Baked Enamel
	Machine Size (W x L x H)	50.39" x 33.46" x 57.87"	50.39" x 33.46" x 57.87"	67.91" x 31.50" x 60.43"	67.91" x 31.50" x 60.43"	71.65" x 47.24" x 64.57"
	Working Height	34.00"	34.00"	34.00"	34.00"	34.00"
	Locking Casters	✓	✓	✓	✓	✓
	Shipping Weight	502lbs	502lbs	700lbs	700lbs	1063lbs
Optional Features	Inlet & Outlet Plexi-Glass Protectors	✓	✓	✓	✓	✓
	Teflon Belt	✓	✓	✓	✓	✓
	Metal Belt	-	-	-	-	✓

Specifications may change without notice.