

Shrink Tunnel

Model:

PP1808-72

High speed shrink tunnel for a wide variety of applications.

Standard Features Include:

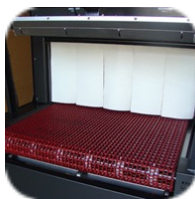
- Fully Re-Circulating Air Chamber
- Live Roller Rod Conveyor
- Digital Temperature Control 0-400°
- Adjustable Air Velocity Control
- State-of-the-Art AC Variable Speed Drive 0-75 FPM
- Chromed Conveyor Rollers and Shaft (No Rust)
- Automatic Tunnel Cool Down with Shut Off
- Dual 1HP Blower Motors
- Sealed Bearings on Drive and Idler Shafts
- Chamber Size 18"W x 8"H x 72"L
- Quietest Tunnel on the Market
- Heats up to 300° F in less than 15 minutes
- Thermal Overload Protection on All Motors
- Locking Casters
- Adjustable leveling pads 35" - 39.5"
- Anti-Jam Safety Features on Conveyor
- Dual 9 KW Heater Banks
- 2 year warranty



The **PP1808-72 Tunnel** is a high speed shrink tunnel that can be used for a wide variety of applications. Can be used behind a fully automatic L'Sealer, an Intermittent or Continuous Motion Side Seal machine where higher packaging speeds are required, with shrink bands, neck bands, full body sleeves, used with shrink film, used as drying or curing tunnel etc.

Available Options:

- 12" and 16" Tunnel Opening
- Close Roller Spacing 1/2" Gap
- Teflon Mesh Belt
- Stainless Steel Metal Mesh Belt



Falcon Belting



Teflon Mesh Belting



Stainless Steel Metal Mesh Belting



High Density Rollers - Close Roller Spacing 1/2" Gap



Shrink Tunnel

PP1808-72



Dual Variable Air Velocity



Variable Speed Control
0 - 75 FPM



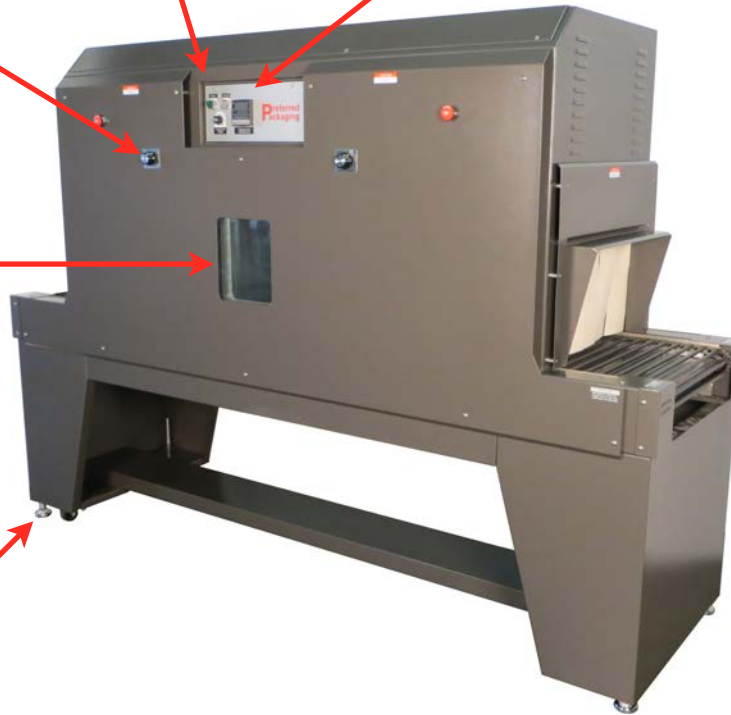
Digital Temperature Control
0-400° F



Lighted Viewing Window



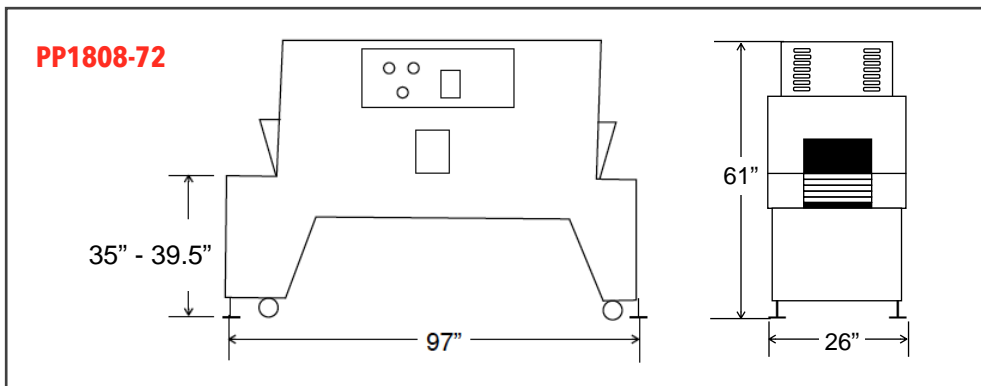
Adjustable Leveling Pads



PP1812-72 and PP1816-72
Available for Taller Package Sizes



* Stainless Steel Frame
Construction Available



Specifications:

MODEL	POWER			WEIGHT	TUNNEL OPENING			SPEED	MACHINE DIMENSIONS		
	VOLTS	PHASE	AMPS		L	W	H		L	W	H
PP1808-72	220	3	50	450	72	18	8	0-75 FPM	97	26	61
PP1812-72	220	3	50	470	72	18	12	0-75 FPM	97	26	65
PP1816-72	220	3	50	495	72	18	16	0-75 FPM	97	26	69