

Shrink Tunnel

Model:

PP3612-60

General purpose shrink tunnel for a wide variety of applications.



Falcon Belting



Teflon Mesh Belting



Stainless Steel Metal
Mesh Belting



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



The **PP3612-60 Tunnel** is a great general purpose shrink tunnel that can be used for a wide variety of applications. Can be used with shrink bands, neck bands, full body sleeves, used with shrink film, used as drying or curing tunnel etc.

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
- 1HP Blower Motor
- Sealed Bearings on Drive and Idler Shafts
- Chamber Size 36"W x 12"H x 60"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
- 15 KW Heater Bank
- 2 year warranty

Available Options:

- 16", 20", 24" or 28" Tunnel Height
- Close Roller Spacing 1/2" Gap
- Teflon Mesh Belt
- Stainless Steel Metal Mesh Belt

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PP3612-60



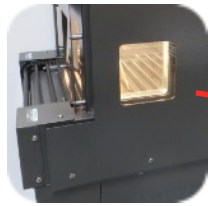
Variable Air Velocity



Variable Speed Control
0 - 75 FPM



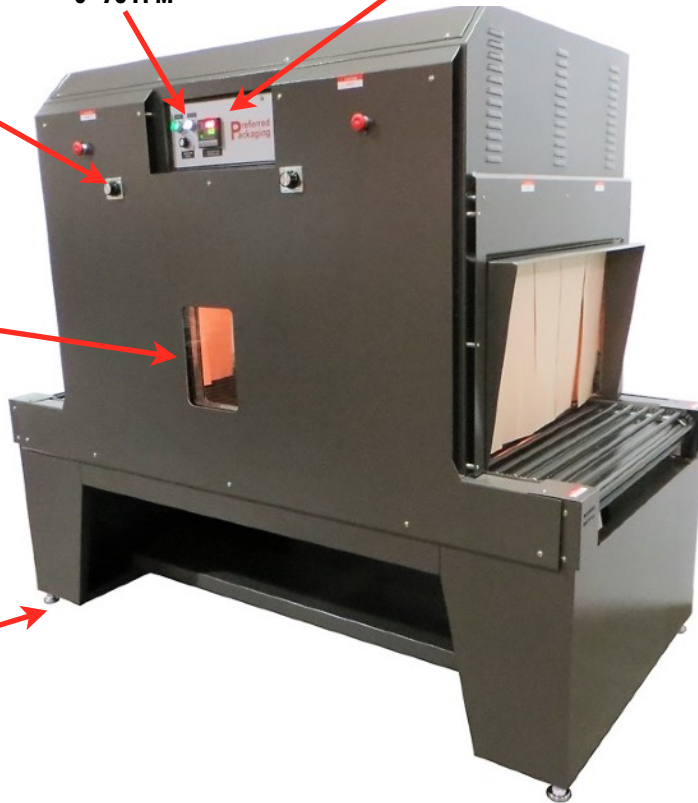
Digital Temperature Control



Lighted Viewing Window



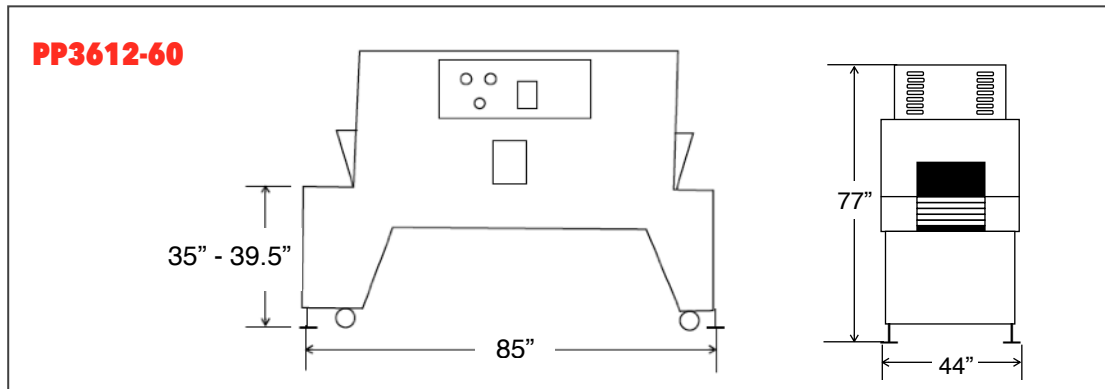
Adjustable Leveling Pads 35" - 39.5"



PP3616-60 and PP3620-60
Available for Taller Package Sizes



Stainless Steel Frame Construction Available



Specifications:

MODEL	POWER			WEIGHT NET/SHIPPING	TUNNEL OPENING			SPEED	MACHINE DIMENSIONS		
	VOLTS	PHASE	AMPS		L	W	H		L	W	H
PP3612-60	220	3	50	600/800	60	36	12	0-75 FPM	85	44	77
PP3616-60	220	3	50	630/820	60	36	16	0-75 FPM	85	44	81
PP3620-60	220	3	50	660/840	60	36	20	0-75 FPM	85	44	86