



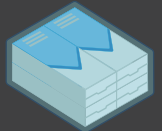
\*Model Shown: PP-1808-28

## SHRINK TUNNEL SERIES

# GENERAL, MEDIUM, HIGH SPEED, & HIGH CAPACITY SHRINK TUNNELS

Can be Used with a Wide Variety of Applications

PRODUCTION RATE:	POWER REQUIREMENTS	CHAMBER DIMENSIONS: (L x W x H)	WEIGHT
<b>up to 75 FPM</b>	<b>220 VOLT 1 PHASE 40 AMPS</b>	<b>(28.0" x 18.0" x 8.0")</b>	<b>(450 lbs)</b>



Specifications based on PP-1808-28

The PP1808-28 Shrink Tunnel is a great general-purpose shrink tunnel that can be used for a wide variety of applications. Can be used with shrink bands or shrink film, and can be matched up with a variety shrink wrappers. Painted or stainless steel models in stock. Viewing windows with lightbulb make adjustment of temperature, conveyor speed and air velocity a snap. Available in a variety of length, width and height options.

# SHRINK TUNNELS

## STANDARD FEATURES INCLUDE

- Fully Re-Circulating Air Chamber
- Live Roller Rod Conveyor
- Digital Temperature Control 0-400°
- Adjustable Air Velocity Control
- AC Variable Speed Drive 0-75 FPM
- Automatic Cool Down with Shut Off
- Locking Casters with Leveling Pads
- 12 ft Power Cord
- Anti-Jam Safety Features on Conveyor

### GENERAL PURPOSE FEATURES:

- 1/2 HP Blower Motor
- 7.5 KW Heater Bank

### MEDIUM CAPACITY FEATURES:

- 1HP Blower Motor
- 9 KW Heater Bank

### HIGH CAPACITY FEATURES:

- 1HP Blower Motor
- 15kw Heater Bank

### HIGH SPEED FEATURES:

- Dual Chamber Controls
- Dual 1 HP Blower Motor
- Dual 9kW Heater Bank
- Dual Air Velocity Control

## OPTIONS:

- Increase Tunnel Height 4" increments (28" max)
- Non-standard voltage
- Paint – Custom colors
- High density roller kit  
Rollers on 1" centers, 1/2" spacing
- Teflon mesh belt overlay Kit
- Stainless steel metal mesh belting
- Heavy Duty Plastic Falcon Belting
- Export Crating
- Infeed or Discharge Extensions (per ft)
- Side guide rails in tunnel
- Convert to Dead Roller Conveyor  
(for shrinking Polyethylene Films)

## POPULAR SHRINK TUNNEL MODELS

GENERAL/MEDIUM CAPACITY	CHAMBER SIZE (WIDTH x HEIGHT x LENGTH)	POWER REQUIREMENTS	WEIGHT	FPM
PP-1808-28*	(18.0" x 8.0" x 28.0")	220 Volts 40 AMPS 1 Phase	450 lbs	up to 75
PP-1808-44*	(18.0" x 8.0" x 44.0")	220 Volts 40 AMPS 1 Phase	675 lbs	up to 75
HIGH CAPACITY MODEL	CHAMBER SIZE (WIDTH x HEIGHT x LENGTH)	POWER REQUIREMENTS	WEIGHT	AV CONTROLS
PP2208-48*	(22.0" x 8.0" x 48.0")	220 Volts 50 AMPS 3 Phase	750 lbs	Single
PP2216-48	(22.0" x 16.0" x 48.0")	220 Volts 50 AMPS 3 Phase	750 lbs	Single
PP2612-52*	(23.0" x 12.0" x 52.0")	220 Volts 50 AMPS 3 Phase	750 lbs	Single
PP3612-60*	(36.0" x 12.0" x 60.0")	220 Volts 60 AMPS 3 Phase	1400 lbs	Dual
PP3620-96	(36.0" x 20.0" x 96.0")	220 Volts 70 AMPS 3 Phase	1650 lbs	Dual
PP4512-60	(45.0" x 12.0" x 60.0")	220 Volts 75 AMPS 3 Phase	1700 lbs	Dual
PP5520-72	(55.0" x 20.0" x 72.0")	220 Volts 75 AMPS 3 Phase	2000 lbs	Dual
PP6520-96	(65.0" x 20.0" x 96.0")	220 Volts 75 AMPS 3 Phase	2400 lbs	Dual
HIGH SPEED MODEL	CHAMBER SIZE (WIDTH x HEIGHT x LENGTH)	POWER REQUIREMENTS	WEIGHT	FPM
PP1808-72*	(18.0" x 8.0" x 72.0")	220 Volts 60 AMPS 3 Phase	1000 lbs	up to 75
PP1808-96	(18.0" x 8.0" x 96.0")	220 Volts 70 AMPS 3 Phase	1400 lbs	up to 75
PP2210-72*	(22.0" x 10.0" x 72.0")	220 Volts 75 AMPS 3 Phase	1500 lbs	up to 75
PP2210-96	(22.0" x 10.0" x 96.0")	220 Volts 80 AMPS 3 Phase	1800 lbs	up to 75
PP2612-72	(26.0" x 12.0" x 72.0")	220 Volts 75 AMPS 4 Phase	1600 lbs	up to 75

Information subject to change without notice.

\*Stainless Steel Option Available