



FULLY AUTOMATIC IN-LINE POLY BUNDLING SLEEVE WRAPPING MACHINE

Traditional Poly Bundlers With "Bull's Eyes" Or Complete Enclosure With Our Integrated Dual Side Sealers.

PRODUCTION RATE:

up to 15 ppm

MAX FILM WIDTH: (25.0")

SEALER DIMENSIONS: (L × W × H)

(71.5" x 52.0" x 84.0")

TUNNEL DIMENSIONS: (L × W × H)

(71.0" x 31.5" x 16.0")



Specifications based on PP-6030Z + PP-6040M

Model PP-6030Z Poly Bundler and 6040M Shrink Tunnel is a Fully Automatic In-Line machine with a seal size of 27.5" W x 16" H tunnel opening. This system uses 2 single wound rolls of polyethylene film working in tandem to seal around your trayed product. The package with the sides open to creat "bulls-eyes" on the side after shrinking. Options include side sealing devices to fully encapsulate your product. Production speeds of 8 to 15 packages per minute.

POLY BUNDLERS

STANDARD FEATURES INCLUDE

- 36" Power Belt Infeed Conveyor with Photo Eye
- 20" Powered Discharge Conveyor
- Independent Seal Timer
- VFD Drive for Conveyor Speed Control
- Front Control Panel with Digital Temperature Controls
- Dual Film Rack with Independent Motor Drives
- Pneumatic Product Stabilizer on Discharge Conveyor
- AC Variable Speed Motor Inverters with PLC

- Tunnel Size of 71"L x 31.5"W x 16"H
- Heavy Duty High RPM, High Air Velocity Blower Motor
- Heavy Duty Dead Roller Conveyor Used to Transport Product Through Tunnel
- Air Velocity From All 4 Side for Better Shrink Results
- Will Run Any Commercial Grade Polyethylene Film
- Emergency Stop Switch on Front Control

OPTIONS:

• Option: Add Print Film Registration (top sheet only)

POPULAR POLY BUNDLER MODELS

MODEL	SEAL BAR WIDTH	MAX FILM WIDTH	MAX PACKAGE HEIGHT	TUNNEL DIMENSIONS (LENGTH X WIDTH X LENGTH)	POWER Requirements
PP-6030Z + PP-6040M	(27.5")	(25.0")	(12.0")	(71.0" × 24.0" × 16.0")	220 Volts 3 Phase
PP-6030Z (Sealer Only)	(27.5")	(25.0")	(12.0")	-	220 Volts 3 Phase

Information subject to change without notice.

