

# Preferred Packaging Group<sup>®</sup>

## POLY BUNDLERS / SLEEVE WRAPPERS



**Now Available  
The First Continuous  
Motion Poly Bundler  
with Servo Technology.  
Speeds up to 60ppm.**



Preferred Packaging Group, a world leader in the manufacturing of packaging equipment is proud to bring you a full line of Poly Bundler/Sleeve Wrapping Machines. Available in 3 versions: SemiAutomatic, Fully Automatic, In-Line and Fully Automatic Right Angle. We have a machine to fit your product requirements. Package speeds of 5 to 60 ppm can be obtained depending on package size and film thickness.

# SEMI-AUTOMATIC MODEL



Model SFE-800 SA

## Model SFE-800 SA Semi-Automatic Poly Bundlers with Attached Shrink Tunnel

Operator simply hands product in front of pusher bar, presses the dual start buttons to activate the pneumatic pusher bar to advance product through seal area. Production speeds of 5 to 10 ppm depending on package size and film used. Available in 4 seal widths 23", 29", 41" and 57".

- All tunnels feature heavy duty metal mesh conveyor belts which are extremely durable and require "no maintenance."



All Poly Bundler Tunnel Combination Machines feature adjustable cooling tower at tunnel discharge.



# SPECIALTY POLY BUNDLERS



**Model SB-500**  
Poly Stretch Banding Machine

Right Angle Infeeds with Upstacker Capabilities



**Model SC-600 AM**  
Fully Automatic "Total Enclosure" Wrapping System



## AVAILABLE OPTIONS



Multiple Lining Devices to Increase Production Speeds of Bottle or Can Lines.



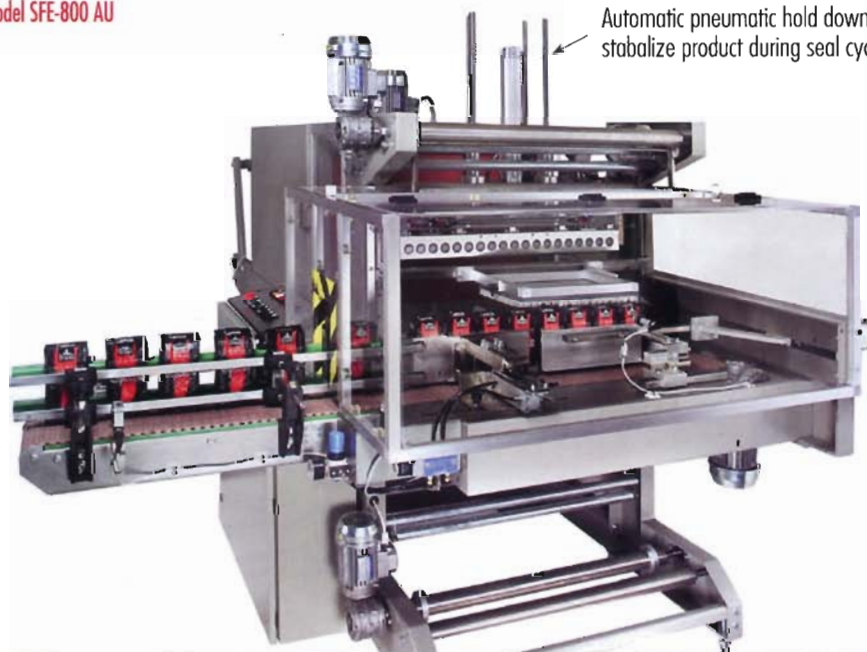
Automatic Insertion of Corrugated Base Support of Package

# FULLY AUTOMATIC RIGHT-ANGLE

Model SFE-600 AU



Model SFE-800 AU



- 90 product feed
- Compact Design
- Single or Multiple Lanes Available
- 1, 2, or 3 Stroke Pusher is Adjustable on Control Panel
- Package Configuration of 1x3, 1x6, 2x3, 2x6, 3x6, 3x8 are Available



# FULLY AUTOMATIC IN-LINE



Extended length tunnels available for large or longer packages.

Model SFE-1500 NF



Model SFE-1100 NF

- Total package enclosure is possible by using excess film and natural film overlapping or heat sealing together excess film and compression rollers at discharge end of tunnel

- Production speeds of 10 to 20 ppm depending on package size and film thickness
- Fully Automatic operation- photo eye activation on seal cycle
- Heavy duty steel frame construction with heavy use of stainless steel
- Self cleaning hot knife seal bar for smoke free sealing- "no maintenance"
- Re-circulating air chamber in tunnel provides for great looking packages
- Pneumatic product hold down helps to stabilize product during transfer



In-Line Automatic with upstacker