



## Professional Packaging Systems

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## Contact

Our Packaging Experts  
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# Syntegon Pack 202 Horizontal Flow Wrapper

## At a Glance

- Ideal for multi-product applications
- All product surfaces are approved for food contact
- Cantilevered stainless components for sanitation
- Up to 350 packages per minute

Buy your [flow wrapping film](#) from Pro Pac, and get a discount on this Syntegon flow wrapper!

## Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.



## Made for Single, Multi, and Grouped Product Applications

Ideal for multi-product applications, the Syntegon Pack 202 can wrap individual or grouped products for food and non-food items.

All product contact surfaces are approved for food contact with high use of stainless steel. The infeed, finwheels, and cutting head are cantilevered for sanitation and a high amount of stainless steel parts are incorporated in the standard execution. Sloped surfaces on the infeed enable debris to drop through and the longitudinal sealing finwheels are built in separate hygienic housings.

Syntegon finwheel and crimper seal technology provide superior seal integrity. The registration eye correction precisely positions printed film on the package and minimizes film waste.

## Benefits

Flexible design can handle a wide range of applications and pack styles

Fast and easy format changes are accomplished using an adjustable or quick change former

High sanitation level for easy cleaning

Proven, reliable Syntegon technology using high quality parts, minimizing downtime and increasing machine lifetime

Integration with various Syntegon equipment to provide a complete system solution

## Options

650 mm backstand

(C) UL 508A certified electrical control panel

Hole punch - Delta or 9.5 mm round hole

Air gusseting device for tucked packages  
 Zig-zag knife for easy to open packages  
 Pack Feeder (PF4) smart belt feeding system  
 No product / no paper option to reduce film waste  
 Carrier flat-top added to the infeed for sticky products  
 Various date coders and mounting kits  
 Perforator to deflate packages and fit more per case  
 Air evacuation device for tighter packages  
 Gas flush provision to remove oxygen  
 Basic spare parts kit  
 Expanded spare parts kit  
 CE certification

Please [contact Pro Pac](#) or call 888-318-0083 for your flow wrapping equipment.

## Specifications

Product Dimensions	Length: 40 mm (1.5") - 565 mm (22.2") Width: 12 mm (0.5") - 250 mm (9.8") Height: 6 mm (0.23") - 110 mm (4.3")
Standard Capacity	1-Up: Up to 150 bags/min 2-Up: Up to 250 bags/min 3-Up: Up to 350 bags/min Film Speed: Up to 50 m/min & 350 ppm
Web Dimensions	Reel Diameter: Max. 400 mm (15.7") Standard Width: Max. 450 mm Optional Width: Max. 650 mm Weight: Max. 35 kg
Sealing	Fin Seal Height: Max. 6/15 mm Cross Seal Width: Max. 20/25 mm
Electrical	Standard supply (VAC) 208-240 Power supply frequency (Hz) 50 / 60 Control circuit (VDC) 24
Pneumatics	Min. 80 / 6 psi/bar
Working	Height: 650 mm / 850 mm / 930 mm Weight: 1200 kg (550 lbs)

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