



Professional Packaging Systems

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Syntegon Pack 301 IN Horizontal Flow Wrapper



At a Glance

- Gentle product handling ideal for soft products
- Designed to integrate with a variety of infeeds
- Modular film backstand that can be located in various positions
- 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.

Large Variety of Mid-Range, Multi-Purpose Applications

The Syntegon Pack 301 IN flow wrapper gently transports products by carrying them on top of the film from the former through the cutting head minimizing jams and ensuring superior package appearance. This gentle product handling makes the machine ideal for soft products, multi-packs, and other products that are difficult to handle using a standard upright flow wrapper design.

The Pack 301 IN features a modular film backstand that can be located in various positions relative to the infeed and wrapper. This allows users to optimize the film path, avoiding unnecessary film path length, resulting in supreme package appearance, minimal film waste, and few rejects.

To further enhance product transport, the Pack 301 IN is designed to integrate with a variety of infeeds such as flighted, lug-less, trough style and belt feeders to meet a variety of manufacturing needs. Additionally, the finwheel assembly can be easily raised or lowered to accommodate products of different heights for short changeovers.

Benefits

Inverted design feeds film from below the product to securely carry hard to handle product through the wrapper

Film backstand can be located in various positions for ideal product transport and minimal film waste

Flexibility to integrate with a variety of infeeds (flighted, lug-less, trough style, belt feeders)

Hinged overhead finwheel assembly provides easy access to film for fast set-up and clearing of jams

Vacuum conveyor to cutting head precisely controls product and film

Stainless steel product contact points

Applications

The Pack 301 IN flow wrapper comes with an inverted design that makes it ideal for wrapping multiple pieces per package and for products that are flexible and difficult to transport by pushing. A full range of infeed options such as flighted, lug-less, trough style and belt feeders allow users to configure the Pack 301 IN flow wrapper to meet their specific needs.

Options

- 2 film reel holders
- Manual splice table
- Automatic film splicer
- Low film detection
- Splice with knives
- Coder mounting
- Pre-heat bars
- Mechanical gusseting
- Air gusseting
- No product - no bag feature
- No gap - no seal feature
- Empty bag blow off
- Discharge rejects
- High product detection
- Power feed roll
- Manufacturers splice detect
- Color touchscreen

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")
Output	1-Up: Up to 175 bags/min 2-Up: Up to 350 bags/min Film Speed: Up to 60 m/min
Web Dimensions	Reel Diameter: Max. 400 mm (15.7") Width: Max. 650 mm Weight: Max. 35 kg

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