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Syntegon Pack 201 Horizontal Flow Wrapper

At a Glance

- A large variety of mid-range, multi-purpose applications
- Servo controls and pre-programmable recipes
- Mechanical adjustments are easy and repeatable
- Up to 450 packages per minute

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

A large variety of mid-range, multi-purpose applications are covered by the Syntegon Pack 201 wrapper. Servo controls and pre-programmable recipes are ideal for applications where flexibility and fast changeovers are required. Mechanical adjustments are easy to make and are repeatable. The infeed, finwheels and cutting head are cantilevered for sanitation for easy cleaning and reduced maintenance.

The Pack 201 wrapper is easy to maintain. Its proven reliable technology uses the highest quality parts to minimize downtime. The electrical panel is enclosed and completely separated from the mechanics of the machine.

Pack 201 HS

A high-speed version of the standard Pack 201, the Pack 201 HS increases the maximum film speed 50% up to 60 m/min producing up to 450 packages/min in a 3-up configuration.

Benefits

Flexible design can handle a wide range of applications
Fast changeovers for packaging various sized products
High sanitation level for easy cleaning
Proven, reliable Syntegon technology uses high quality parts, minimizing downtime and increasing machine lifetime

Applications

A large variety of mid-range, multi-purpose applications are covered by the Pack 201 wrapper. The wrapper is perfect for products such as soft bakery items, trays, candy, biscuit stacks and other food and non-food items that require mid-range speed.

Options

Rockwell Automation (AB) ControlLogix with touchscreen
Second film reel holder with manual splice table
Brackets for printer
Low film detection
Automatic film splicer
Preheating between the first and second finwheel pair
Air evacuation for tight packages
Gusseting device
Hole punch device
No product – no bag feature (reduces film waste)
No gap – no seal (reduces jams)
Air reject of incorrect or empty packages
Gas flushing
Stainless steel execution

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 Film Speed: Up to 40 m/min
High Speed Capacity	1-Up: Up to 300 bags/min 2-Up: Up to 450 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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