



Professional Packaging Systems

2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

Contact

Our Packaging Experts
solutions@propac.com
888-318-0083

Syntegon Pack 403 HE Horizontal Flow Wrapper



At a Glance

- High-speed wrapping applications in harsh environments
- Designed for packaging processes that require strict hygiene
- Foam-and-rinse, allowing the use of aggressive cleaning agents and rinsing
- Up to 800 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.

Reliable, Efficient, Precise Flow Wrapping

The Syntegon Pack 403 HE is a fully-automated horizontal flow wrapper which is specifically designed for harsh environment use. Due to its narrow machine design, the Pack 403 is suited for medium to high-speed wrapping of food products, which require strict hygiene during the packaging process. The machine is ideal for food productions, which are packaging different product on the same machine and therefore need to avoid contamination with allergens, germs or unwanted ingredients.

Benefits

- Fast, reliable automation for high production volumes
- Foam-and-rinse concept, allowing the use of aggressive cleaning agents and rinsing
- Servo-driven power feed rollers to optimize film tension and tracking
- Cantilevered and removable discharge belts to reject faulty packages with compressed air
- Refined crimper set-up for best sealing results
- Tool-less changeovers or HMI 4.0 based adjustments for configurations
- Automatic film splicer for fast film changes
- Minimal use of mechanical parts to reduce wear and maintenance

Applications

The Pack 403 HE flow wrapper covers a large variety of high-end applications, which require strict hygiene during the packaging process.

Flowpack Styles

Pillow

Gusseted

Zig zag knife

Hole punch

Opening aids

Options

Self-centering film roller

End of roll / film breakage detection

Auto splice with knife mechanism

Automatic film tracking

Separate drive on first finwheel set

Cold seal unwind peeling rollers

Air evacuation manifold

Gusseting device

No product - no film feature

No gap - no seal feature

Air reject of incorrect or empty packages

Adjustable folding box

Rockwell Automation (AB) ControlLogix machine control

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

Specifications

Product Dimensions	Length: 40 mm - 565 mm Width: 12 mm - 120 mm Height: 6 mm - 90 mm
Capacity	Output: Up to 800 bags/min Film Speed: Up to 80 m/min
Web Dimensions	Reel Diameter: Max. 400 mm (15.7") Inner Core Diameter: 70/76 mm (2.8/3") Weight: Max. 40 kg

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