



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

Schib CO 130-140INT Horizontal Flow Wrapper

At a Glance

- Extremely flexible design packages a wide variety of products
- Fast, repeatable changeovers
- Ready for integration into packaging line

Buy your [flow wrapping film](#) from us, and get a discount on this BW Flexible Systems 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.



Extremely Flexible Dependable Design

The BW Flexible Systems Schib CO 140INT flow wrapper featuring intermittent motion HFFS technology is extremely flexible and dependable. The machine is suited for a wide range of food and non-food products.

It performs especially well in the non-food industry, as it can run a variety of items including tall, long, and heavy products as well as product kits. Automotive, hardware and electrical components, plastic, and pharma/medical items are examples of some industry products that the Schib CO 130-140INT is designed to package.

Schib's on-edge collations of products are ideal for packaging food products such as biscuits, crackers, sandwich biscuits, and cookies on edge. Hayssen's packaging systems can run different product shapes (square, rectangular and round biscuits), different product sizes, as well as different slug lengths.

Innovative 5-axis servo drive technology ensures quick changeovers, total control of the slug and gentle product handling throughout the packaging cycle.

Even the most fragile products are gently supported in upright position as they travel along the packaging system, especially at the transfer points that may be critical for product integrity.

The slugs are smoothly transferred from the cross feeder into the chain of the flow wrapper and further into the film tube and the sealing head. An option is available for controlling also the slug length so to allow ejection of any incomplete or misplaced slug.

Features of the Schib CO 130-140INT

Fast, repeatable changeovers will allow short production runs and/or frequent product changeovers
550 mm film width (900, 1200 or 1400 mm as an option)
Greater labor productivity, greater machine efficiency
Lower cost per bag produced
Low maintenance, reduced parts inventory
Ready for integration into packaging lines interfacing with other automated equipment

Package Range

Product Length: 1.96" to 59" (50mm to 1,500mm)

Product Width: 0.19" to 7.87" (5mm to 200mm)

Product Height: Up to 4.72" (120mm)

Packaging Speed

Up to 25 ppm (intermittent motion)

Up to 40 ppm (continuous motion)

Power and Air Requirements

Power Supply: 480V, Three Phase, 60 Hz

Air Supply: 6 bar

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