



HAYSSEN MINERVA FLOW WRAPPER

A configurable, auto-fed or hand-fed flow wrapper engineered for high performance at high speed.

APPLICATIONS / INDUSTRIES:

- ✓ Single & Trayed
- ✓ Baked Goods
- ✓ Snack Bars
- ✓ And More

WHY CHOOSE THE HAYSSSEN MINERVA?

BUILT FOR HIGH PERFORMANCE. BACKED BY LIFETIME SUPPORT.



Versatile Design – Top or bottom reel configurations, auto-fed or hand-fed infeed, and single or dual unwind spindle.



Trouble-Free Operation – Engineered for high performance at high speed, with tool-less changeovers and intuitive operation through a multi-language, icon-based HMI.



Reliable Performance – Servo-driven system with Allen-Bradley components maximizes uptime and parts availability, while twin reels for auto-splicing keep production moving.

Flexible top or bottom feed design

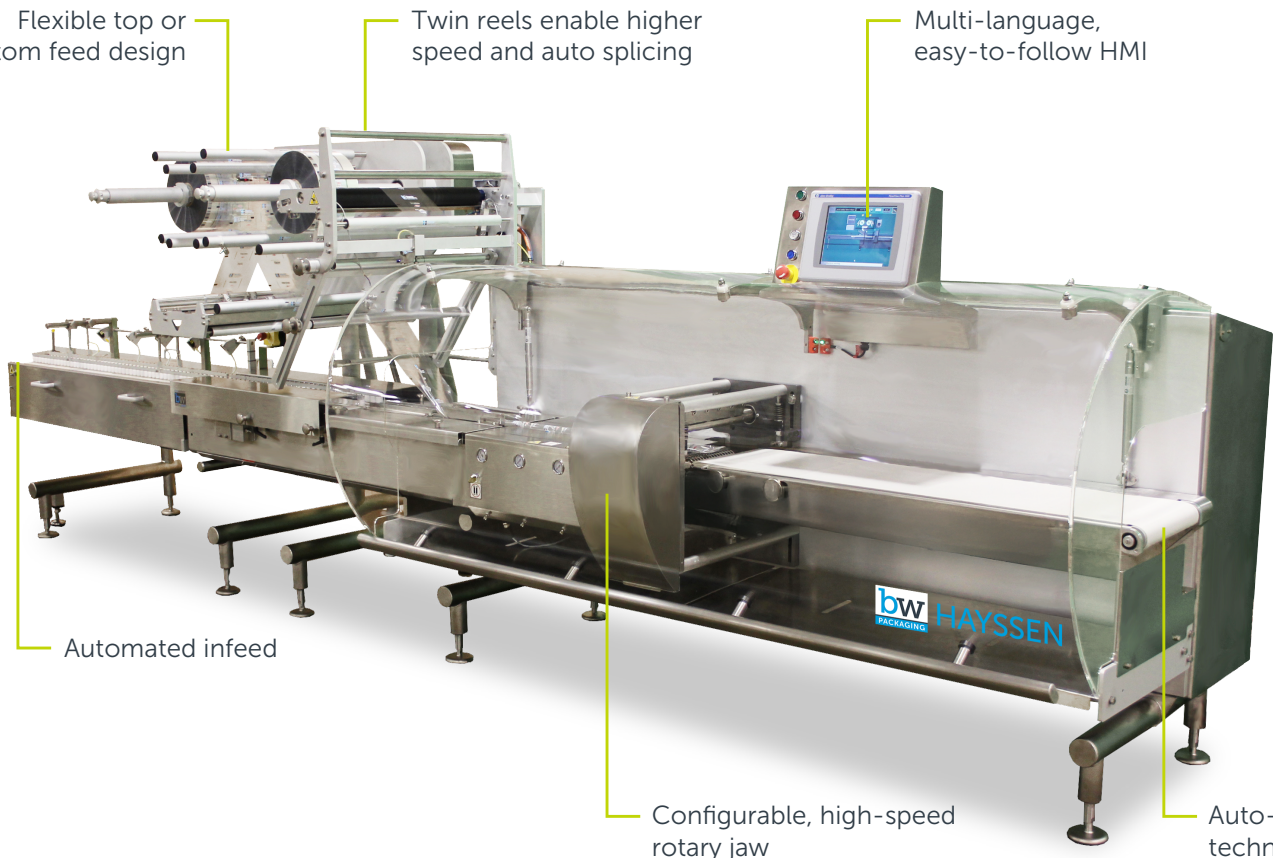
Twin reels enable higher speed and auto splicing

Multi-language, easy-to-follow HMI

Automated infeed

Configurable, high-speed rotary jaw

Auto-reject technology



VERSATILE | HIGH SPEED | SEAMLESS INTEGRATION

The Hayssen Minerva flow wrapper is designed for high-speed, automated bakery applications where throughput and performance are critical. Ideal for single and multi-pack baked goods, the Minerva delivers consistent, efficient flow wrapping at higher speeds, helping manufacturers meet demanding production targets with confidence.

Engineered for performance, the Minerva features a servo-driven platform with proven Allen-Bradley components to support reliable, continuous operation. Its multi-language, icon-based HMI, and operator-friendly construction enable fast changeovers and efficient daily operation, keeping packaging lines running smoothly.

With high-speed capability supported by features such as twin reels for auto-splicing and auto-reject technology, the Hayssen Minerva is built to maximize uptime and throughput. When integrating upstream and downstream equipment, we deliver as a cohesive, performance-guaranteed system—backed by Hayssen’s expertise and lifetime support—to provide a scalable flow wrapping solution manufacturers can rely on.

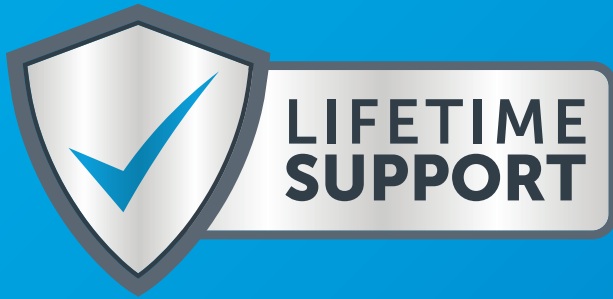
Specifications			
Production Speed	Up to 400ppm	Cleaning	Wipe down
Infeed	Auto-fed or Hand-fed	Integrations	Upstream and downstream equipment
Pack Styles	Pillow, Tucked	Electrical (EU)	380/420V, 50 Hz, three phase + neutral
Jaws	Rotary	Electrical (US)	440/480V 60 Hz two phase + neutral
Unwind	Single or dual	Pack Dimensions (in)	1.97–19.69 L x 0.79–11.81 W x up to 4.72 H
Auto-pack Rejection	Yes	Pack Dimensions (mm)	50-500 L x 20-300 W x up to 120 H



Talk to us about your operation.
Let’s design a solution together.

MORE THAN MACHINES. A PARTNERSHIP FOR LIFE.

At BW Packaging, we don't just build machines — we're your lifetime partner in production success. Our global service network, parts availability, training and upgrades all work together to keep your machines running for years to come.



bw **PACKAGING**
a **barrywehmler** company

bwpackaging.com