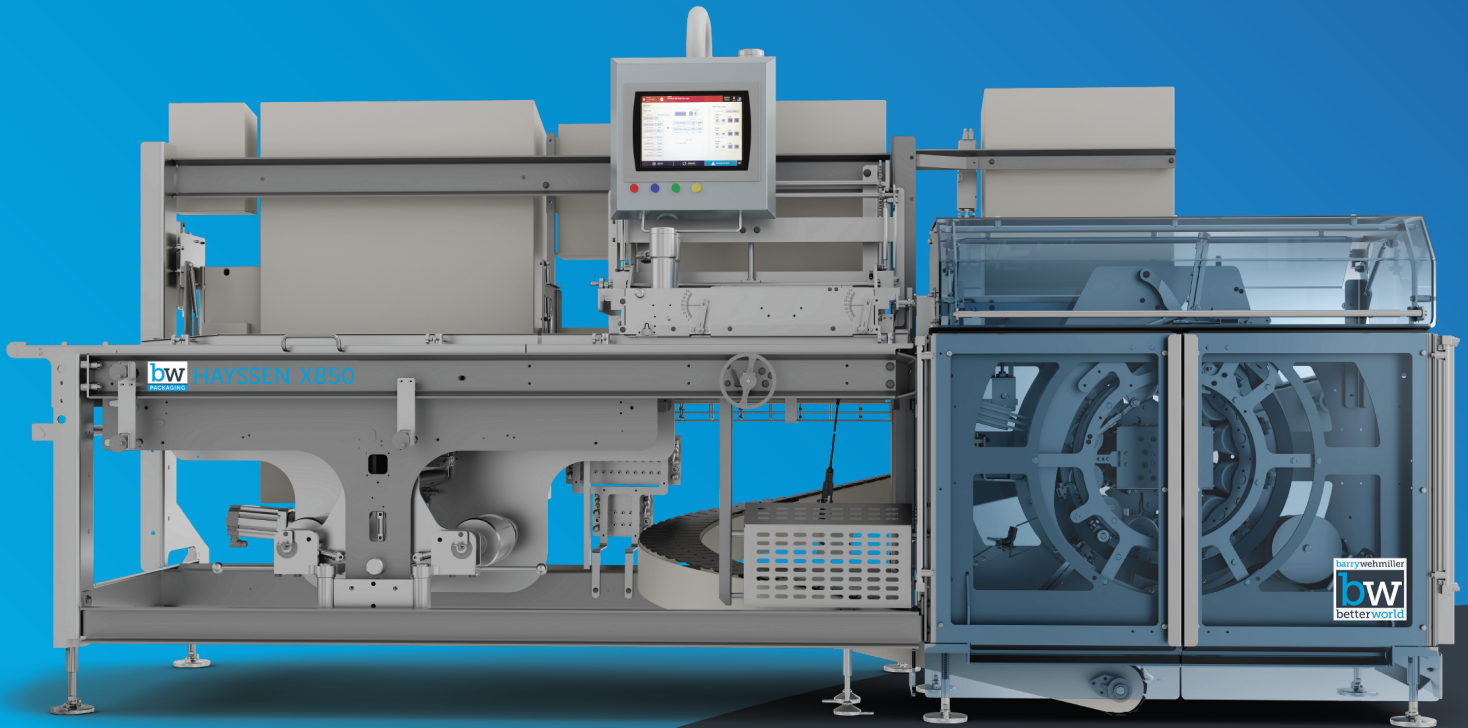




HAYSSEN X850 FLOW WRAPPER

An innovative, multi-jaw flow wrapper engineered for high-speed production, exceptional seal integrity, jam-free reliability, and intuitive HMI control.

APPLICATIONS / INDUSTRIES:

- ✓ Block Cheese
- ✓ Sliced Cheese
- ✓ Wet Wipes
- ✓ Confectionery

WHY CHOOSE THE HAYSEN X850?

BUILT FOR HIGH PERFORMANCE. BACKED BY LIFETIME SUPPORT.



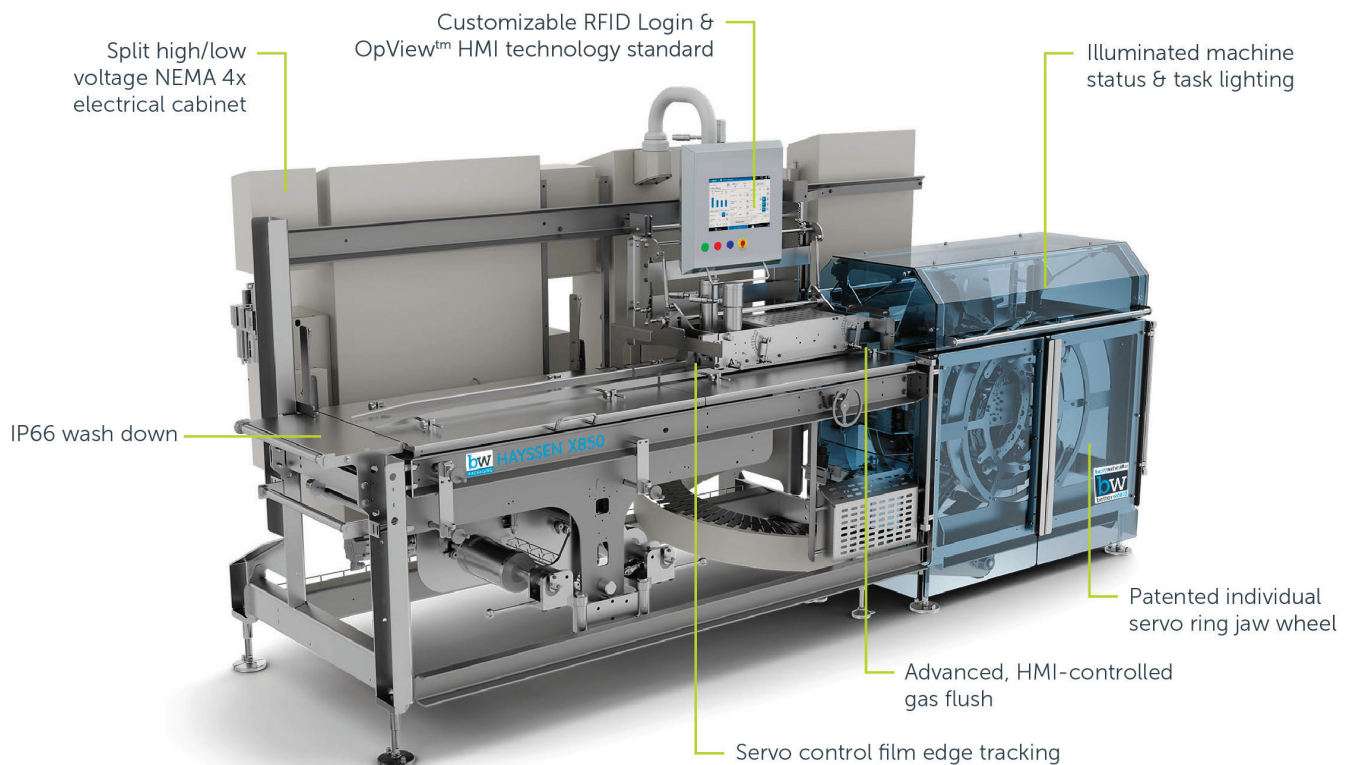
Streamlined Operation — Patented servo-ring technology enhances performance, while independent jaw-temperature control and servo film-edge tracking ensure consistent, high-quality seals. Auto splice-on-the-fly with pivoting spindles keeps production moving.



High Throughput — Smart anti-jam technology keeps production moving, while high speeds and extended dwell time deliver consistent sealing quality. Servo-controlled jaws minimize wear and reduce maintenance needs.



Empowers Operators — Modern OpView™ HMI enables operators to be self-sufficient through guided onboarding, intuitive navigation, clear functional parameters, and step-by-step instructions to maximize machine speed.



INNOVATIVE | JAM-FREE | SEAMLESS INTEGRATION

Engineered for block and sliced cheese, wet wipes, and select confectionery products requiring high-speed performance and superior seal integrity, the Hayssen X850 delivers advanced capability at scale. Developed through years of market research, customer feedback, and structured innovation, it is one of the most advanced fully wash down flow wrappers available today.

Designed and built in the USA, the machine combines robust construction with advanced automation to deliver fast, efficient throughput. Its patented servo ring jaw wheel and anti-jam technology set a new benchmark for performance in the flow wrapping market.

By seamlessly integrating the Hayssen X850 with upstream and downstream equipment, we deliver a cohesive, performance guaranteed packaging system—expertly managed by our project team to provide a seamless, turnkey solution.

Specifications			
Production Speed	Cheese: Up to 300ppm Wet Wipes: 2x faster than single-jaw flow wrappers	Anti-jam Technology	Yes
Infeed	Auto-fed solution	Auto-pack Rejection	Yes
Pack Styles	Pillow, Zip, C-fold, Dual, Flow Packs	Cleaning	IP66 wash down
Jaws	Multiple (up to 12)	Electrical	480V, 3Ph
Unwind	Dual spindles with auto splicing	Integrations	Upstream and downstream equipment
Max Roll Width	18 in /457 mm	Dimensions	163 L x 61 W x 79 H in 4140 L x 1549 W x 2006 H mm



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