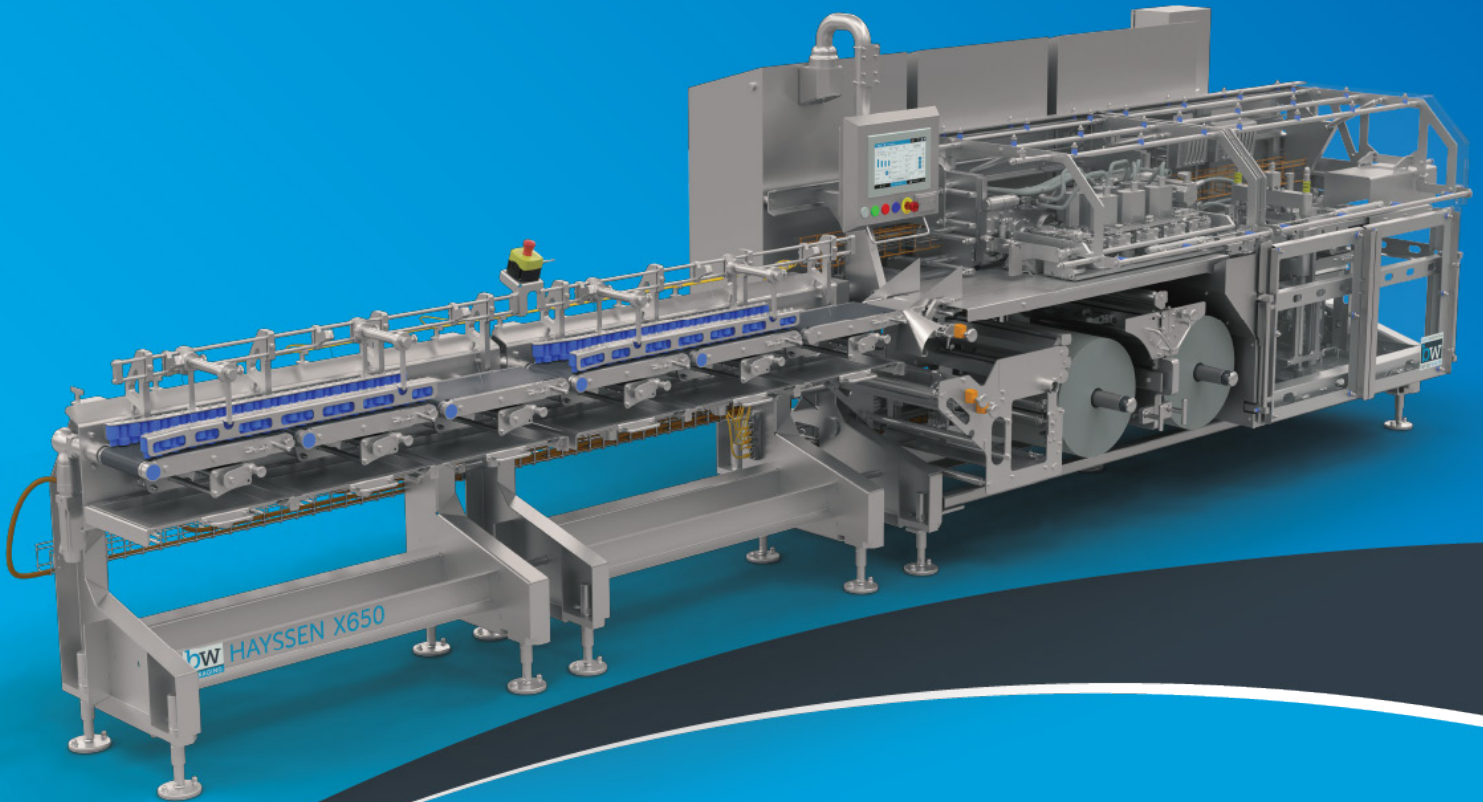




HAYSSSEN X650 FLOW WRAPPER

A reliable, mid-speed flow wrapper engineered for hermetic seal integrity, consistent product protection, full wash down clean-ability, and intuitive operation.

APPLICATIONS / INDUSTRIES:

- ✓ Block Cheese
- ✓ Loaf Cheese
- ✓ Wedge Cheese
- ✓ Sliced Cheese
- ✓ IQF
- ✓ Produce

WHY CHOOSE THE HAYSSSEN X650?

BUILT FOR PERFORMANCE. BACKED BY LIFETIME SUPPORT.



Seal & Product Integrity – Consistent, hermetic seals are achieved through the jaw’s independently controlled motion, while integrated Jam Detection Technology prevents product damage and seal contamination to ensure pack quality.



Trouble-Free Operation – Tool-less changeovers, an automated infeed, auto splicing, and the intuitive OpView™ HMI simplify operation, while automated product phasing and recipe-driven setup reduce operator intervention and help maintain efficient production.

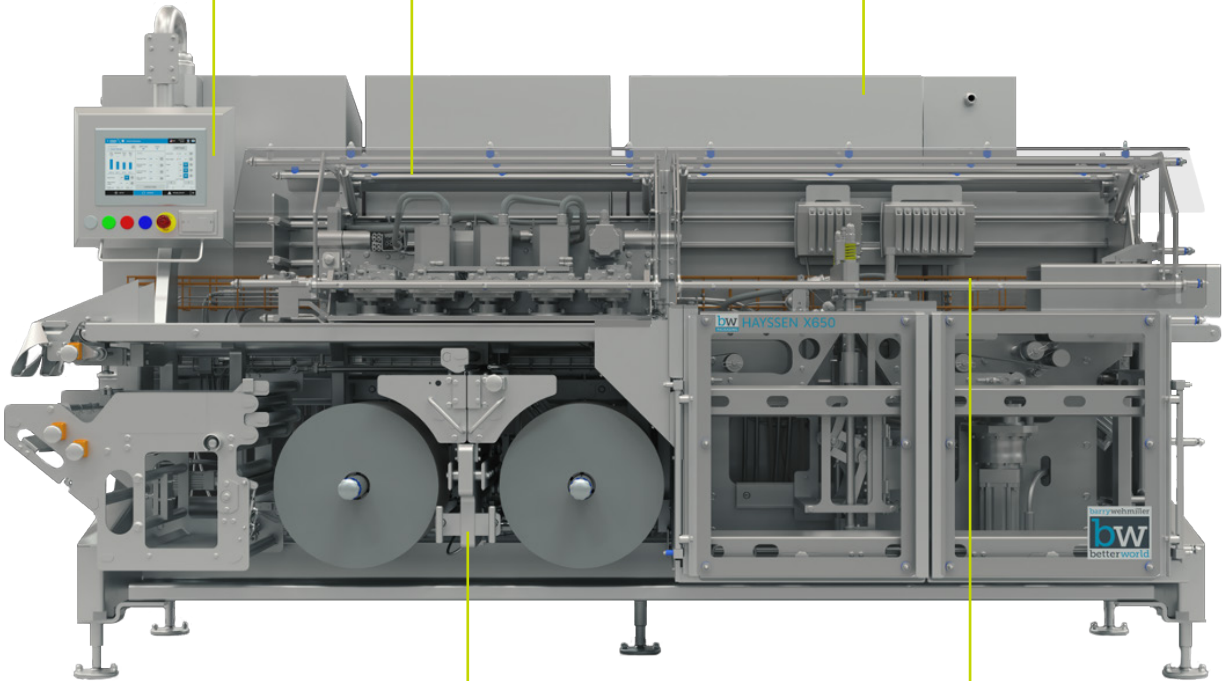


Food Safety – IP66-rated washdown construction, sloped open-frame stainless-steel surfaces, and quick-release machine components simplify cleaning, improve washdown access, and help maintain the highest sanitation standards.

Customizable RFID Login & intuitive OpView™ HMI technology

XY Jaws provide high integrity hermetic seals

Split high/low voltage NEMA 4x electrical cabinet



Auto Splicing for zero downtime film changeovers

Jam detection technology prevents product damage and seal contamination

SANITARY | QUALITY SEALS | SEAMLESS INTEGRATION

The Hayssen X650 long-dwell flow wrapper is engineered for blocks, loaves, wedges, and sliced cheese, delivering consistent, hermetic seals through independently controlled jaw motion while Jam Detection Technology protects products and prevents seal contamination to ensure package integrity.

Designed for efficient, hygienic production, the X650 combines tool-less changeovers, an automated infeed, auto splicing, and an intuitive OpView™ HMI with recipe-driven automation to simplify operation and maximize uptime. Its IP66-rated washdown construction, open-frame stainless-steel design, and quick-release components make cleaning faster and help maintain the highest food safety standards, with flexibility for additional IQF and produce applications.

By integrating upstream and downstream equipment into a cohesive, performance-guaranteed system—backed by Hayssen’s expertise and lifetime support—X650 delivers a practical, scalable flow wrapping solution manufacturers can rely on.

Specifications			
Production Speed	Up to 150ppm	Cleaning	IP66 washdown
Infeed	Auto-fed or Hand-fed	Jam Detection Technology	Yes
Pack Styles	Pillow, Tucked	Electrical	380 and 480VAC, 3ph, 50/60Hz
Jaws	XY	Dimensions (in)	249 L x 60 W x up to 77 H
Unwind	Single or dual	Dimensions (mm)	6346 L x 1547 W x up to 1965 H
Max Roll Width	17.75 in/450 mm	Integrations	Upstream and downstream equipment



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