



HAYSSEN INTEGRA FLOW WRAPPER

A configurable, auto-fed or hand-fed flow wrapper engineered for high seal integrity.

APPLICATIONS / INDUSTRIES:

- ✓ Block Cheese
- ✓ Sliced Cheese
- ✓ IQF
- ✓ And More

WHY CHOOSE THE HAYSEN INTEGRA?

BUILT FOR 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 – Designed for fast, tool-less changeovers with an open-channel infeed 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 auto-reject technology keeps production moving.

Flexible top or bottom feed design

Twin reels enable higher speed and auto splicing

Multi-language, easy-to-follow HMI



Automated infeed

Long-dwell jaw for high seal integrity

Auto-reject technology

VERSATILE | QUALITY SEALS | SEAMLESS INTEGRATION

The Hayssen Integra flow wrapper is designed for manufacturers seeking reliable performance and high seal integrity. Well suited for block and sliced cheese, IQF products, and other flow wrapping applications, the Integra delivers consistent, hermetic seals in a configurable, auto- or hand-fed platform that adapts easily to changing production needs.

Built around a servo-driven system with proven Allen-Bradley components, the Integra is engineered for trouble-free operation and dependable uptime. An open-channel infeed enables quick, tool-less changeovers, while a multi-language, icon-based HMI empowers operators to run efficiently and confidently, keeping production moving.

With flexible top or bottom reel configurations and single or dual unwind, the Hayssen Integra maintains dependable performance while adapting seamlessly to evolving production demands. By integrating upstream and downstream equipment into a cohesive, performance-guaranteed system—backed by Hayssen’s expertise and lifetime support—Integra delivers a practical, scalable flow wrapping solution manufacturers can rely on.

Specifications			
Production Speed	Up to 150ppm	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	Hermetic	Electrical (US)	440/480V 60 Hz two phase + neutral
Unwind	Single or dual	Pack Dimensions (in)	1.97–13.78 L x 0.79–8.66 W x up to 5.91H
Auto-pack Rejection	Yes	Pack Dimensions (mm)	50-350 L x 20-220 W x up to 150 H



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Let's design a solution together.

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