



HAYSSSEN ISB VFFS BAGGER

An intermittent or continuous motion vertical form-fill-seal bagger built with an industry-leading hygienic design, operator-centric features and the latest in modern HMI technology.

APPLICATIONS / INDUSTRIES:

- ✓ IQF
- ✓ Prepared Produce
- ✓ Salad/Salad Kits
- ✓ Shredded Cheese
- ✓ Protein

WHY CHOOSE THE HAYSSSEN ISB?

BUILT FOR PERFORMANCE. BACKED BY LIFETIME SUPPORT.



Hygienic Design — Sloped, open channel, stainless steel frame withstands IP66 wash down and combats cross-contamination to help avoid listeria risk and product recalls



Efficient Operation — Servo-driven system with status lighting for real time alerts, walk through frame for ease of maintenance, and center-driven film unwind for consistent bag quality.

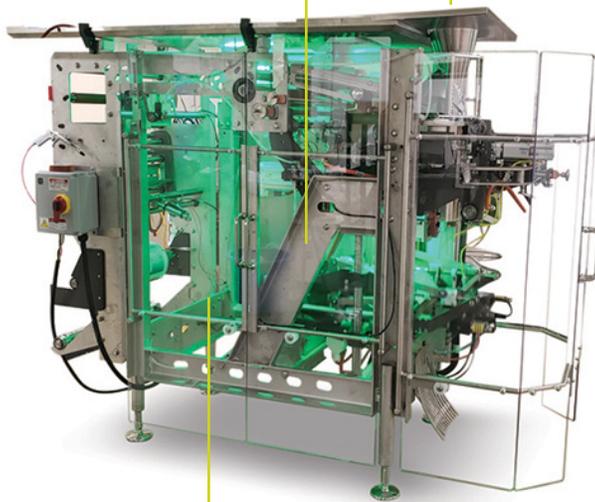


Empowers Operators — Modern OpView™ HMI enables operators to be self-sufficient through guided onboarding, intuitive navigation, clear functional parameters, and step-by-step instructions to maximize machine speed.

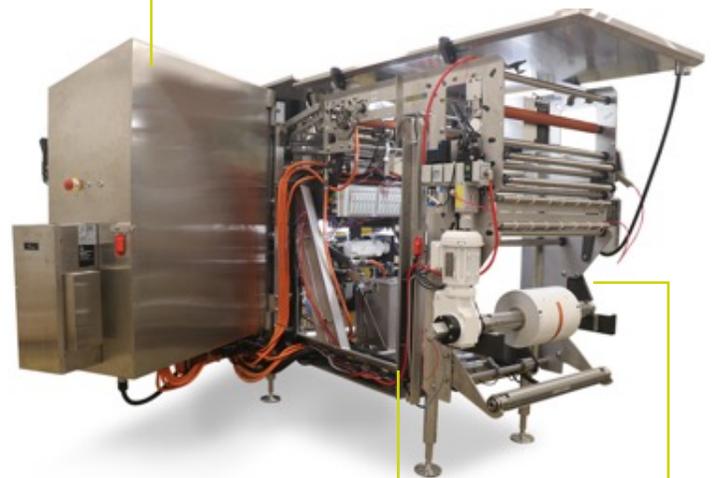
Sloped, open channel frame for sanitation and wash down

Ergonomic swing-out forming tube

Swing out, split high/low NEMA 4x electrical cabinet



Status lighting for real time machine alerts



Walk through accessibility for ease of maintenance

Easy tool-less changeovers

SANITATION | INTELLIGENCE | SEAMLESS INTEGRATION

The Hayssen Intelligent Sanitary Bagger (ISB) is engineered for wet production environments—from frozen meal kits to pre-sliced apples—and is built in the USA to meet the highest hygienic and food-safety standards. With USDA Dairy Acceptance and USDA Meat and Poultry Acceptance, its sanitary design helps reduce cross-contamination risks and ensures product integrity throughout your operation.

In addition to its hygienic performance, the ISB is designed for the demands of real-world production. Allen Bradley motors, drives, and servo-driven jaws provide reliable speed and consistent, high-integrity seals. With the modern OpView™ HMI, operators can quickly set up, run, troubleshoot, and optimize the machine to keep your line performing at its best.

When integrated with upstream and downstream equipment, the Hayssen ISB becomes part of a cohesive, performance-guaranteed packaging system. Our project management team oversees every step, delivering a seamless, turnkey solution tailored to your production needs.

Specifications			
Motion Type	Intermittent or Continuous	Zipper Applications	In-line and Transverse
Production Speed	Up to 150 bpm	Machine Length	65"/1,651mm
Max Flat Bag Width	21"/540mm	Cleaning	IP66 wash down
Bag Styles	Pillow, Gusset, Block Bottom, Quad, Doy Zip	Electrical	Split high/low voltage NEMA 4x cabinet
Compatible Films	Low-Density Polyethylene, Laminate, Paper, Recyclable, Integrated Zipper	Integrations	Upstream and downstream equipment



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.



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