

HayssenSandiacre

Vertical Form/Fill/Seal Machines - Hayssen

The HayssenSandiacre family of VFFS machines are designed to provide packaging solutions for a wide variety of applications. Integration of various feed systems including scales, augers, volumetric and pumps from a variety of manufacturers is available.



ULTIMAX®

- Ultimate in sanitary design with true stainless steel washdown
- Withstands daily rigors of pressure washdown; resistant to caustic chemicals
- ControlLogix platform – advanced user interface simplifies programming
- Continuous motion jaw actuation
- Quick changeover, no tools
- Best floor utilization in the industry: narrow width, low height



ULTIMA® TR

- Highest-Speed Poly Continuous Motion
- CTC color touch screen with Indramat Motion Control/PLC
- Remote diagnostics – allows for program updating and trouble-shooting
- “On-the-fly” speed changes
- QUALI-SEAL® polyethylene sealing system



ULTIMA® SV

- High Speed Intermittent Motion
- User-friendly Allen-Bradley PV1000 monochrome touch screen operator interface
- Bag registration achieved in one bag length
- Servo-driven self-centering pull belts
- 18” wide bag model now available



ULTIMA® ST

- Affordable Intermittent Motion technology
- User-friendly Allen-Bradley PV600 Plus color touch screen operator interface
- Heavy-duty jaw assembly houses a cushion for shock and noise abatement
- More dwell time for better looking seals and increased packaging speeds
- Stepper motor driven self-centering pull belts

All Hayssen brand systems featured on this page offer our patented measure, form, pull film advance concept, unique orbital cut-off knife, off-the shelf control system and self-centering pull belts.

Barry-Wehmiller

Vertical Form/Fill/Seal Machines - Sandiacre



NOVUS

- High-speeds of up to 220 ppm
- Flexibility to run both continuous and intermittent motion
- Allen-Bradley ControlLogix control system
- Slim-line footprint
- Reduced setup times
- Environmental protection: fully enclosed stainless steel construction and stainless steel top tray



LD Series

- All servo intermittent motion
- Allen-Bradley control system with PanelView touchscreen operator interface
- Full synchronization for printers labellers and feed systems.
- Film reel runout device
- Jaw obstruction detection, incorporating instantaneous machine stoppage
- Independent temperature adjustment
- Stainless steel top tray



LF Series

- Entry-level intermittent motion
- Improved operator interface with Allen-Bradley PanelView Plus 700 color touchscreen operator interface
- Full synchronization for feed systems
- Low Maintenance

All Sandiacre brand systems featured on this page offer off-the-shelf Allen-Bradley controls, reduced set up times, simple and fast bag size changeover with one-piece forming sets, simple menu-based rapid storage and retrieval function for 50 product recipes and full configuration for polyethylene or heat seal materials.

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