

HayssenSandiacre

RT2000



Key Features

- Unique die wheel design concept offers an extended sealing dwell time to produce the best seals in the world at increased speeds
- Perfect for modified atmosphere (MAP) requirements
- Change package size without any parts change
- Allen-Bradley ControlLogix platform with 12" AB Versaview color touch screen
- Tubular frame offers accesability and built to withstand severe operating environments and strigent sanitation procedures
- Dual lane model available for smaller packages and higher speeds
- Optional C-fold package style with multiple reclose options
- Cantileverd pneumatic film spindle
- Separate motor drive on discharge conveyor tabletop chain

Barry-Wehmiller

RT2000

“Best Seals in the World”

The RT family of HFFS systems feature a unique long dwell sealing system for high-speeds coupled with hermetic seals. Available in single and dual lane, the RT2000 is perfect for modified atmosphere requirement and features MAGNUM® dies for improved end seals, film edge tracking, closed loop heat control with high & low heat temperature alarms for individual dies, constant film tension and unwind brake system with roll diameter feedback.

The RT2000's tubular front and rear frame allow for easy access and built to withstand severe operating environments and stringent sanitation procedures. The Allen-Bradley ControlLogix platform with 12" AB Versaview color touch screen is user-friendly and simplifies programming.

Production Rate

Up to 200 pkg/min or linear film speed of 2000 inches per minute.
High speed option allows for 250 pkg/min
Dual lane option allows for 500 pkg/min

Package Range

Minimum Width:	1.75" (45mm)	Maximum Width:	8" (203mm)
Minimum Length:	4.25" (108mm)	Maximum Length:	14" (355mm)
Minimum Height:	0.5" (13mm)	Maximum Height:	3" (76mm)

Power Requirements

230 vac, single phase, 50/60 hz, 30 amp service

Air Requirements

3 scfm @ 65 psi

A few of the many available options include stainless steel construction, gas flushing for one or two gases, c-fold package, zipper-ready features, hole punches, product guides on exit conveyors, servo infeed drives, product jam detection and misplaced product detection.

Let us customize the RT2000 to meet your specific requirements. Whether it is a specific package style or a production need, the RT2000 is a proven high speed performer. We also offer high speed infeeds for an integrated packaging solution. The RT2000 offers easy interface to many 3rd party feed systems.



HayssenSandiacre offers infeeds to the RT for a fully integrated packaging solution



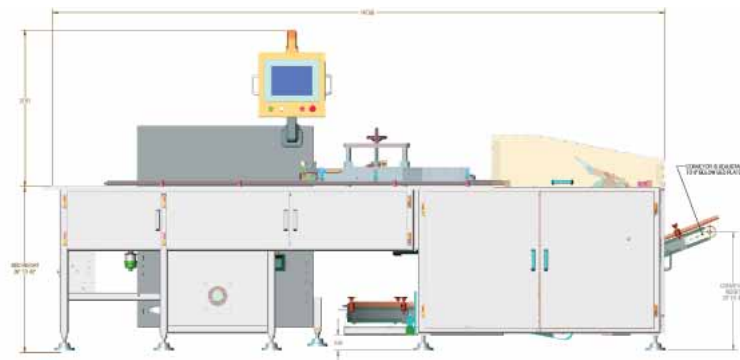
Open Access Front and Rear Frame

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