

TEXWRAP 1809SS ServoMAX

SERVO DRIVEN SIDE SEAL



ServoMAX FEATURES:

- Centerline infeed
- Two axis servo box motion cross seal
- Programmable cross seal pressure
- Allen Bradley ControlLogix Platform
- Touch-screen set-up helper & library
- Built in diagnostics, remote diagnostics available
- Inverter duty AC motors, sensorless vector AC drives
- Allen Bradley servo motors & drives
- New plug/cable system for easy installation, integration & set-up
- Speed modulation to follow upstream production
- 5 standard upstream feeder control outputs with controls
- Production maximizer button (automatically brings machine to top speed for a given set-up)
- Autospace feature automatically creates spacing between random spaced products
- Sercos fiberoptic system allows 6 additional servo axes in the 1809 controller for custom infeeds, outfeeds, etc.
- Swivel touch screen for right or left handed line operation
- Password protected touch screen settings to prevent machine tampering.
- Conveyor width: 18"
- Jaw opening: 9"H
- Minimum pkg size: 4"L x 2"W
- Film width: Max 48" flat film, 24"CF
- Electrical: 220 Volts, 1 phase, 30 amps
- Air requirements: 80 PSI, 1CFM
- Conveyor Height: Adjustable from 32.5" to 37.5"H
- Dual roll unwind



Quick disconnect of peripheral equipment



Built in scrap winder and minimal film scrap.