

TEXWRAP 1809SS

A DIVISION OF STORK FABRICATORS, INC. / MADE IN U.S.A. **S E R V O M A X**

HIGH SPEED WRAPPER

Features, Functions & Benefits

- Large Product size capacity
- 9" x 24" Cross Seal Jaw opening
- Film capacity: 54" SW or 27" CF
- Dual Axis Servo Drives on Cross Seal
- Variable AC Vector or Servo Motors on MAX II
- Independent conveyors allow relaxed film at cross seal
- Centerline design with "Film Saver" infeed standard
- Built in flexibility, run with lug conveyor; autospace mode accepts random fed product; chokespacing for high speed lugless product spacing
- Easy change over "No Tools" hand wheel with touchscreen confirmation
- Swivel Mounted Touchscreen with set-up product memory & machine diagnostics
- Upstream/Downstream hand shaking, feeder controls, quick connect cable system for additional equipment
- Welded Tubular construction with powder coat finish
- Stainless steel inverting head with air bearing surface
- Internal scrap take up with advanced oscillating guide, film break & take up reel alarms
- "DRS" (Patent Pending) low maintenance side seal
- Allen Bradley Control Logix Platform

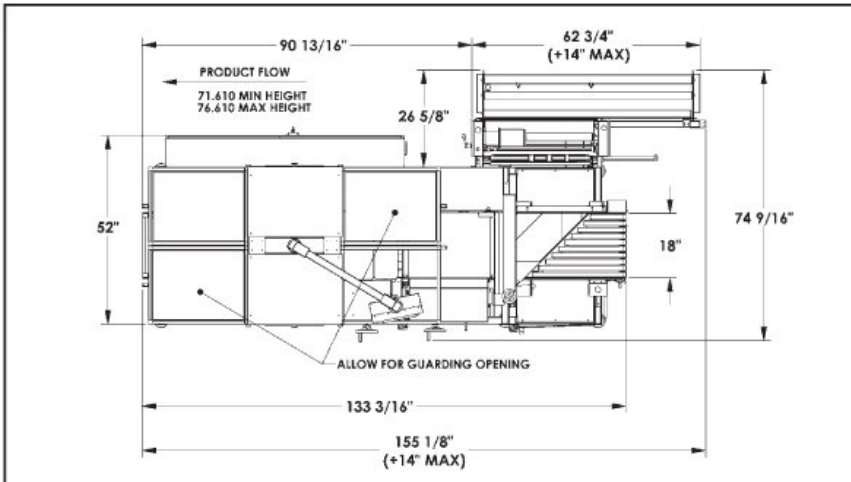


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SPECIFICATIONS	1809SS
CONVEYOR WIDTH	18"W
CROSS SEAL WIDTH	24" Endseal width
CROSS SEAL DRIVE	Dual Axis Servo
MINIMUM PKG SIZE	4"L x 2"W
FILM WIDTH	Max 54" flat film, 27"CF
ELECTRICAL	240 Volts, 1 phase, 30 amps
AIR REQUIREMENTS	80 PSI, 1 CFM
CONVEYOR HEIGHT	Adj. From 32.5" to 37.5"H
MAXIMUM FILM SPEED	140 FPM
MACHINE CONTROLS	Allen Bradley Control Logix
CONTROL PANEL	Easy Access Swivel Mounted

Dual Round Seal System

Patent pending low maintenance side seal offers true 24/7 production.

Film Saver Infeed

Centerline design with multi-belt film saver infeed places product directly on the film.

Internal Scrap Take-Up

Minimize scrap changes with the oscillating film scrap take-up. Scrap system monitor detects broken scrap and scrap bail full.

ADD OTHER TEXWRAP EQUIPMENT FOR A COMPLETE SYSTEM:			
INFEEDS: Texwrap produces a full range of infeed conveyors from simple belt, lug, and flight bar to Servo placement systems that will enhance the operation of the 1809SS Wrapper.	Belted Conveyor 	Flighted Conveyor 	Flightbar Conveyor
TUNNELS: Cool-Touch insulated Texwrap Tunnels offer the proper balance between cost, versatility and durability. These tunnels are designed for multiple shifts 24/7 operation. Optional lighted window on all models.	Single Tunnel 	Double Tunnel 	Tunnel Window
OTHER INFEED SYSTEMS	The Texwrap 1809 easily integrates with third party systems.		

V1.0



*Specifications on all machines subject to change without notice. Some information may have been updated since the time of publication.

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