



*"Speed, Flexibility, Dependable Performance"*

# 1810EH | 2 Belt Side Seal with Electronic Head



MADE IN U.S.A

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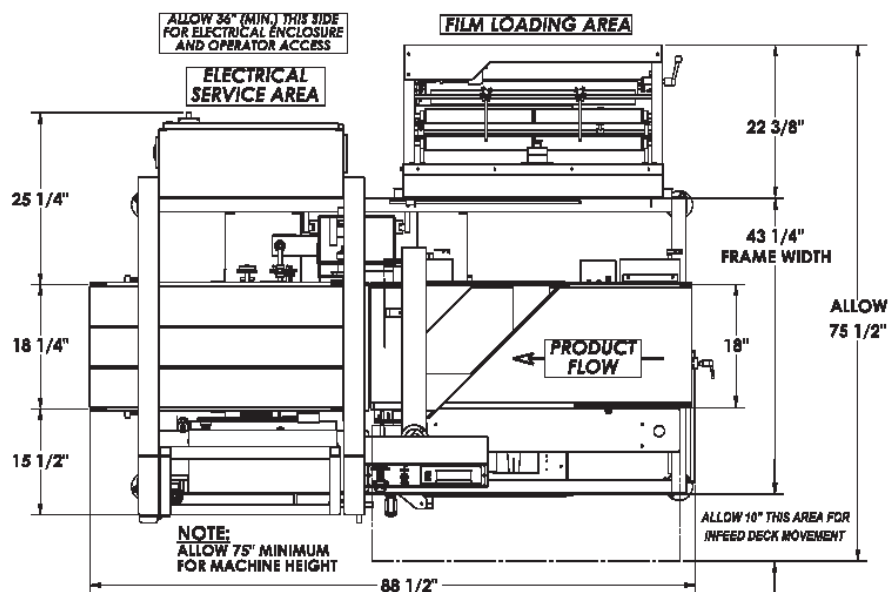
**TEXWRAP®**

525 Vossbrink Drive · Washington, MO 63090  
Ph (636)239-7424 · Fax (636) 239-7322  
sales@texwrap.com · www.texwrap.com

## Features, Functions & Benefits

Large Product size capacity  
 10" x 18" Cross Seal Jaw opening  
 Film capacity: 27" CF  
 Single Axis Servo Drive on Cross Seal  
 Built in flexibility, run with lug conveyor; autospace mode accepts random fed product  
 Easy change over "Tool-less" set up  
 Touchscreen with set-up product memory & machine diagnostics  
 Upstream/Downstream handshaking, 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 film break and take up reel alarms  
 Allen Bradley PLC  
 Allen Bradley servo motor and drive  
 Inverter duty AC motors  
 Sensorless vector AC drives

SPECIFICATIONS	1810EH
CONVEYOR WIDTH	18"W
CROSS SEAL WIDTH	21" Endseal width
CROSS SEAL DRIVE	Servo
MINIMUM PKG SIZE	4"L x 2"W
FILM WIDTH	28" CF
	54"SW w / optional centerfolder
ELECTRICAL	240/208V, 22/26 amp, 1 phase
AIR REQUIREMENTS	80 PSI, < 1 CFM
CONVEYOR HEIGHT	Adj. From 32.5" to 37.5"H
MAXIMUM FILM SPEED	100 FPM
MACHINE CONTROLS	Allen Bradley
CONTROL PANEL	Touch Screen



TEXWRAP MODEL 1810EH