



"Speed, Flexibility, Dependable Performance"

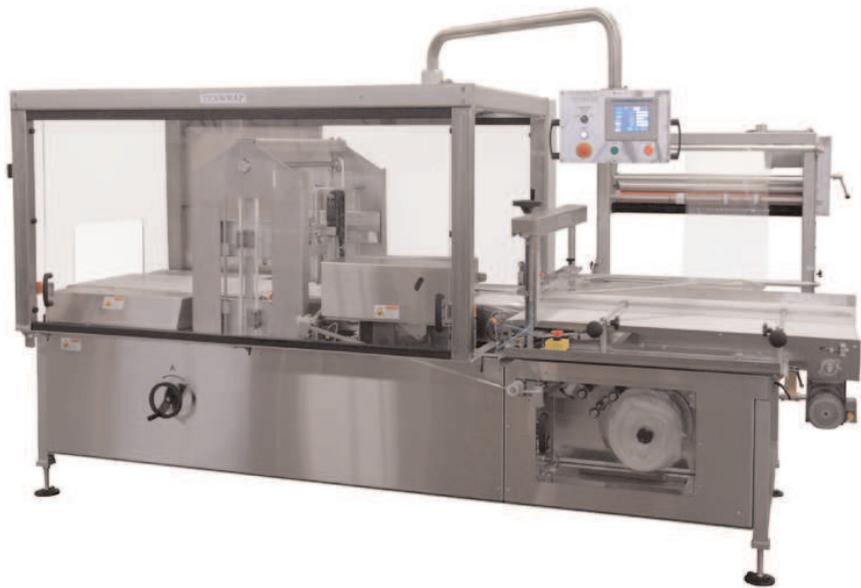
ST-2011SS | Continuous Motion Horizontal Side Seal Wrapper

- Fast
- Flexible
- Easy to use
- Made in U.S.A

A perennial favorite of contract packagers, wrappers like the ST-2011 and its predecessor the 2203 with its 10 inch high, 20" wide product capacity, and 100 feet per minute conveyor speeds is versatile enough to accommodate a variety of product sizes and configurations

Flexibility and ease-of-use are hallmarks of Texwrap design. With standard autospacing control, and the ability to precisely vary the conveyor speeds to relax the film between products, the ST-2011SS can accommodate randomly fed or choke-spaced products and accurately separate them for reliable, consistent packages using the absolute minimum amount of film.

The operator controls are located on a swivel-mount panel allowing it to easily be accessed from either side of the machine. The instructions are easy to understand and film threading is fast and easy. With Allen-Bradley controls, AC inverter-duty motors, restricted service-level menus, and auto-tune heaters, the ST-2011 is as popular with maintenance staffs as it is with the operators.



Made in USA

Distributed by:




TEXWRAP®

Features:

- 11" cross seal height opening
- Servo vertical end seal
- Texwrap's exclusive Versa Seal side seal
- Safety interlocked sliding doors- lift out for easy maintenance access
- Low film unwind with optional centerfolder
- 64" SW and 32"CF film capacity
- Autospacing for control of randomly spaced, choke fed, or multipack products
- Motion Trim™ for increased speeds
- Allen Bradley PLC control
- Adjustable film inverting head with controlled air bearing surfaces for reduced film drag
- Horizontal and vertical photo eye controlled cross seal system to provide automatic adjustment of bag length
- Variable speed control with maximum belt speed of 100 feet per minute
- Automatic speed maximizer (automatically brings machine up to top speed for a given set up)
- Enhanced sealing performance for tall packages
- AC inverter duty motor with sensorless vector AC drives
- Internal scrap windup system

Specifications: **ST-2011SS**

Maximum package size:	Infinite length x 20"W x 10"H
Minimum package size:	4"L x 2"W
Maximum film speed:	100 FPM
Film width:	64" flat or 32" centerfolded
Conveyor height:	Adjustable from 32.5" to 37.5"
Electrical requirements:	240/208 V, 1 phase, 20/23 amps
Air requirements:	80 PSI
Machine controls:	Allen Bradley

