

EoL

END OF LINE

2011SS CONTINUOUS MOTION HORIZONTAL SIDE SEAL WRAPPER



Easy to use and rugged enough for constant operation

A perennial favorite of contract packagers, wrappers like the 2011SS and its predecessor the 2203 with its 10" 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 auto spacing control, and the ability to precisely vary the conveyor speeds to relax the film between products, the 2011SS can accommodate randomly fed or choke-spaced products and accurately separate them for reliable, consistent packages using the absolute minimum amount of film.

FEATURES AND BENEFITS

- 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
- $\bullet \ \ \text{Low film unwind with optional centerfolder}$
- Motion $Trim^{™}$ for increased speeds
- 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
- Automatic speed maximizer (automatically brings machine up to top speed for a given set up)
- · Enhanced sealing performance for tall packages
- · Internal scrap windup system



TYPICAL PRODUCT SPECIFICATIONS

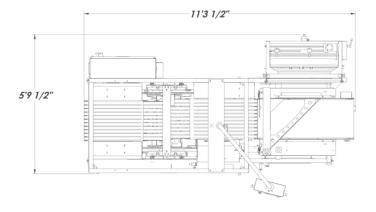
Max. Package Size	Infinite length x 20"W x 10"H
Min. Package Size	4"L x 2"W
Film Width	64" flat or 32" centerfolded
Electrical Requirements	240/208 V, 1 phase, 20/23 amps

Machine Controls	Allen Bradley
Conveyor Height	Adjustable from 32.5" to 37.5"
Max. Film Speed	Up to 100' per minute
Air Requirements	80 PSI

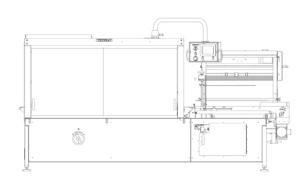
^{*} Specifications on all machines subject to change without notice. Some information may have been updated since the time of publication.

CONFIGURATION

Top View



Front View



MORE ABOUT THE 2011SS

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..

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