

PACjacket3 Packaging System



Quality, precision, and speed were what we had in mind for our customers when we developed the **PACjacket3** automated system. Our new single web design produces a high quality seal that offers greater security to its contents by reducing the number of heat seals necessary to produce a finished package off the system. The multitude of enhancements designed into the new **PACjacket3** have increased throughput speeds by as much as an astounding 25% when comparing to previous generations of the system.

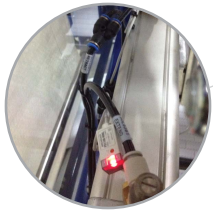
7" colored high-resolution touch screen operator interface panel which allows for better graphics and more information per page.



Dual sensors interrupt the cycle and opens the seal assembly if an obstruction is sensed.



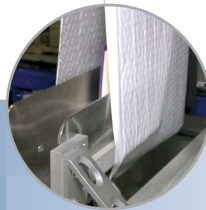
Jaw pressure switch that senses resistance in the jaws during closing ensuring the operator will not be harmed.



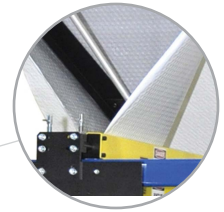
Automatic film feed assist.



Precise, servo-driven web feeding.



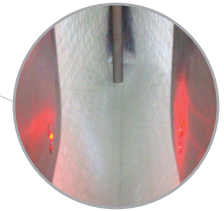
Single web system with centerfolder eliminates the need for adjustment/alignment of two webs of material.



Auto Labeler with fully integrated mounting system with easy front access for roll change or service work.



Fiber optic eye senses the size of your product and will cut the package to the appropriate length.



The **Next**
Generation
in Automated
Packaging!



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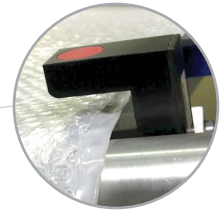


Scan code to see video

One longitudinal seal which enhances security of the contents.



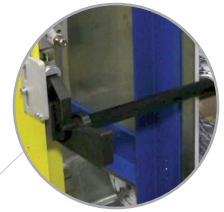
Self-centering guides keep rolls aligned and centered correctly while moving through the system.



End of Roll Sensor.



No heavy lifting with the Pneumatic roll lift.



Requires only one roll vs. two.



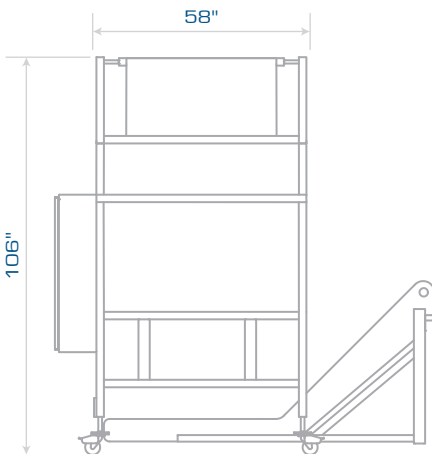
Save space with a smaller, more compact floor footprint.

Specifications:

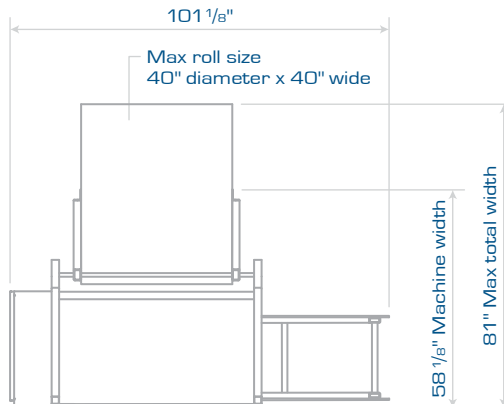
- Electrical: 220V, 20 AMP
- Air: 90 PSI

Capable of running:

- Standard 7/64" bubble film
- 1/2" bubble film
- Flat poly film



Front View (with conveyor)



Top View

