

AUTOMATED MAILER SYSTEM

Quality, precision, and speed were what we had in mind for our customers when we developed the **PACjacket®** automated system.

Our single web design produces a high-quality seal that offers greater security for its contents by reducing the number of heat seals necessary to produce a finished package.

With the capability to produce 15-20* bags per minute, the PACjacket machine is a must-have automated system for high-volume e-commerce applications.

ENVIRONMENTALLY FRIENDLY

- PACjacket mailers are recyclable
- Decrease your packaging waste by right-sizing and lightweighting. Less fragile items don't require bulky corrugated boxes and void fill.
- PACjacket mailers are approved by the How2Recycle program and are accepted at your local grocery store's front-of-store recycling bin.
- Visit pac.com/recycle to learn more.

Perfect shipping solution for a variety of products such as:



The PACjacket system automatically seals your product in a lightweight, ultra-protective bubble or flat poly mailer made from a durable, moistureresistant, multilayer blend of coextruded polyethylene film.

- Poly Bubble Film Bubble sizes: 7/64", 3/16" or 3/8" Available in white, grey, clear or colored film
- Flat Poly Film Available in white, grey or colored film

SPECIFICATIONS

- Electrical: 208 220V, 40 AMP 50/60 Hz
- Air: 90 PSI (CLEAN, DRY), 3.5 CFM

CUSTOM PRINT

 6 color printing available in random repeat or registered print



*output may vary



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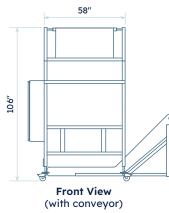
PACjacket[®] Specs

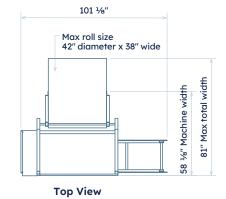




FEATURES & BENEFITS:

- Allen Bradley processor with 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 dump air from the seal assembly if an obstruction is sensed.
- New safety updates include a safety dump valve that removes all air from the seal jaw when an operator enters the light curtain, avoiding harm to the operator.
- Automatic film feed assist.
- Single web system with center folder 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.
- Precise, servo-driven web feeding.
- Self-centering guides keep rolls aligned and centered correctly while moving through the system.
- Linear actuator allows for precise material tracking.
- No heavy lifting with the pneumatic roll lift.
- End of roll sensor.
- Save space with a smaller, more compact floor footprint.





For almost 50 years we've been solving problems, building reputations and Protecting the Things People Care About®.