



Professional Packaging Systems

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Contact

Our Packaging Experts
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Sealed Air FasFil 1500 Paper Dispensing System



At a Glance

- Compact paper void-fill system
- Up to 390 feet per minute
- Multiple fanfold paper weight options
- 100% curbside recyclable kraft or white paper

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

High-Speed Paper Void Fill System

The Sealed Air FasFil 1500 provides efficient paper packaging with high-speed void fill for large-scale operations. This compact paper void-fill system designed for small voids, running up to 390 ft per minute for fast packing.

Fast, Customizable Output FasFil 1500 runs multiple weights of fanfold paper with custom lengths, producing up to 390 ft per minute.

Compact and Flexible Design With a small footprint, the FasFil 1500 is easy to install and can be used with tabletop or floor stand options.

Improve Efficiency and Results

Ideal for pack stations and fulfillment operations, the Seled Air Fas Fil 1500 paper dispensing system runs multiple weights of 15-inch fanfold paper at speeds of up to 390 ft per minute. This versatile cushioning system can be installed on a table or floor stand and offers flexible height and swivel options for ease of use.

The FasFil 1500 features a footswitch operation and digital length controls, allowing users to choose between manual, programmed-length, and auto-repeat modes to optimize packing efficiency.

Available in kraft paper or white paper, both options are 100% curbside recyclable, offering a sustainable solution for your packaging needs.

Features & Benefits

Runs up to 390 feet per minute with multiple fanfold paper weight options
Available with tabletop or floor stand mounting for easy installation in any pack station
Customizable paper lengths with manual, programmed-length, and auto-repeat modes
Integrated anti-jam design for seamless operation and reduced maintenance
Uses 100% recyclable kraft paper or virgin white paper for sustainable packaging

FasFil 1500 Paper Void Fill

Void fill paper is a lightweight, recyclable material used to fill empty spaces in packages, ensuring that products remain secure and protected during transit. The benefits of using void fill paper include its eco-friendly nature—made from 100% recyclable materials, such as kraft paper or white fanfold paper. Void fill paper also helps reduce product movement, minimizing damage and returns. Systems like the FasFil 1500 optimize the use of void fill paper by providing custom lengths, reducing material waste while maintaining high-speed output.

FasFil 1500 Packing Efficiency

The FasFil 1500 is an automated void-fill machine designed for fast, on-demand void fill. It runs multiple weights of fanfold void fill paper at up to 390 ft per minute, ensuring quick and efficient packing operations. With programmable-length and auto-repeat modes, it allows for customizable paper lengths, reducing downtime and material waste in pack stations. Its small footprint and flexible mounting options make it easy to integrate into any packing setup.

Specifications

Paper Speed	Up to 390 ft (119 m) per minute
Paper Types	Curbside recyclable kraft and white
Tabletop Dimensions	19"L x 22"W x 41"-49.25"H
Floor Stand Dimensions	45"L x 45"W x 71.5"-85.25"H
Power	220-240 VAC, 3A, 50 / 60 Hz

Please [contact Pro Pac](#) or call 888-318-0083 for your protective packaging equipment.