



## Professional Packaging Systems

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## Contact

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# Sealed Air FasFil Jet Paper Void Fill System



## At a Glance

- Large paper void fill system for high-volume, in-line operations
- 30-inch fanfold paper up to 375 feet per minute
- Easily adjusts to fit over conveyors
- 100% curbside recyclable 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.

## Automated Paper Void Fill for Large Voids

The Sealed Air FasFil Jet is a high-speed, large paper void fill system designed for high-volume, in-line operations.

**High-Speed Paper Delivery** fasFil Jet delivers 30-inch fanfold paper at 375 feet per minute, perfect for high-demand void fill applications.

**Flexible & Adjustable System** Easily adjusts to fit over conveyors and offers multiple paper weight options for operational efficiency.

## 30-Inch Filler Paper at 375 Feet per Minute

The Sealed Air FasFil Jet delivers 30-inch packing filler paper at 375 feet per minute, efficiently filling large voids with minimal downtime.

This paper void fill system integrates easily with inline setups and features adjustable height and head angle, ensuring smooth operation over conveyors or workstations. With multiple void fill paper weight options, the FasFil Jet adapts to various packaging needs, offering flexible, continuous paper output with simple footswitch control.

Designed to prevent paper jams and reduce maintenance, this automated paper void fill machine is an ideal choice for businesses aiming to improve operational efficiency and product protection.

## Features & Benefits

High-speed delivery of 30-inch paper fill at 375 feet per minute, ideal for void fill in high-volume operations

Easily adjustable height and head angle for seamless integration into existing void systems and conveyor setups

Converts paper void fill in manual, programmed-length, and auto-repeat modes for flexible operation

Simple footswitch operation prevents interruptions and enhances packing productivity

Designed to prevent paper jams, minimizing downtime and maintenance

Works with multiple weights of kraft paper void fill, offering versatile protection for various product types

## FasFil Jet Fills Empty Spaces in Shipping Boxes

Void fill systems, like the FasFil Jet, are designed to fill empty spaces or voids in shipping boxes to keep items secure during transit. This prevents products from moving or getting damaged, which is crucial for maintaining product integrity and reducing return rates. These systems, including automated void fill machines, help streamline the packing process by delivering efficient, fast, and customizable paper void fill solutions.

## FasFil Jet Simple to Integrate into Existing Packaging Lines

The FasFil Jet is designed for easy integration into any packing line. With its adjustable height and head angle, it can fit seamlessly over conveyors and into different void systems, making it a versatile solution for in-line operations.

### Specifications

Paper Speed	30-inch paper up to 375 ft per minute
Paper Types	Multiple weights for customizable protection
Dimensions	43.0" x 43.0" x 82.0" (1.09m x 1.09m x 2.08m)

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