







### Cost effective

Runs at high speed allowing maximum box throughput



### **Flexible**

Easy to place at a pack station or conveyor



## Simple

Easy to load, easy to use, fast and convenient automatic delivery option

# Fast in-line solution for filling boxes in high volume packaging operations





The FillPak Streamline (SL) converter forms single layer kraft paper into a high volume PaperStar™ configuration, which can be used as an effective filling material. It prevents products from shifting around in their box, ensuring damagefree arrival. The converted paper gets dispensed directly at the point of operation, improving the efficiency of the packaging process and optimizing the speed of working.



## Go Green

Our company works with FSC and SFI certified suppliers. Paper is a recyclable and a renewable source.







# **Specifications:**





#### Converter

• Dimensions: 34" x 33" x 17"

· Weight: 41 lbs.

• Power: 115 VAC, 60 Hz, 1.7 Amps

• Feed Rate: 55" per second

· Cut method: Automatic

## **Paper**

· Paper Options

15 inch: 30#. 40#

30 inch: 30#

· Bundle length

30#: 1,660' 40#: 1,325'

#### **Our Added Value**



## **Packaging Engineering**

Ranpak will analyze your current packaging solution and perform a drop test, demonstrating how much shock is transmitted to your products through the packaging. Ranpak then suggests proper packaging techniques to improve protection and save costs.



# **Integrated Applications**

The Ranpak Custom Engineering department can design modifications, customizations and other innovative solutions to integrate the packaging converter anywhere around, above or under a packing area.



## **Packaging Training**

Training from our packaging experts can help your packers use up to 20% less packing material without compromising the quality of the packaging.

## Successful in these industries

e-commerce	Computers	Construction	Electronics
Housewares	Medical Supplies	Retail	Publishing

### Your Ranpak Representative





\*Contact your Ranpak representative for additional information.

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