

# WrapPak<sup>®</sup> FS

# Excellent protection, Versatile applications



# Flexible Suitable for many





#### Ergonomics

Automatic cut mechanism, easy to handle fanfold paper bundles and adjustable height.



## **Cost effective**

Fanfolded bundles of paper require less storage and transport space

# Full size solution for box-lining, separating, wrapping and many other applications



The WrapPak Full Size (FS) converter offers endless packing possibilities for protecting products in a shipping box. Its unique lofted sheet can be used for wrapping, box lining and separating. It is formed in such a way that it allows protection against scratching, surface abrasion and minor handling incidents. The converter can be used in 4 modes; foot pedal, EDS, pre-set mode or batch.



# Go Green

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



### **Specifications:**



#### Converter

- Dimensions: 34" x 40" x 56"
- Weight: 200 lbs.
- Power: 120 VAC, 60 Hz, 12 Amps
- Speed: 18" per second
- Cut method: Automatic

#### Paper

- Paper Options: 40/40, 45/45, 55/55
- Bundle length: 40: 1,325', 45: 1,200', 55: 1,000'
- Bundle width: 15"
- Bundle weight: 40: 22 lbs., 45: 23 lbs., 55: 24 lbs.

# **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**

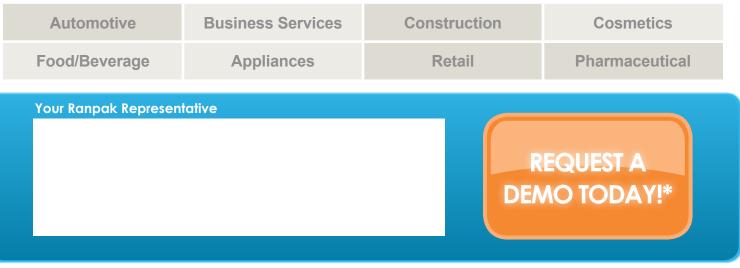
The Ranpak Custom Engineering department can design modifications, customizations and other innovative solutions to integrate the packaging converter anywhere around, above or under a packing area.



# **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





Mixed Sources Product group from well-managed forests, controlled sources and recycled wood or fiber www.fsc.org Certificate No. SGSNA-COC-000174 0: 1996 Forest Stewardship Council

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