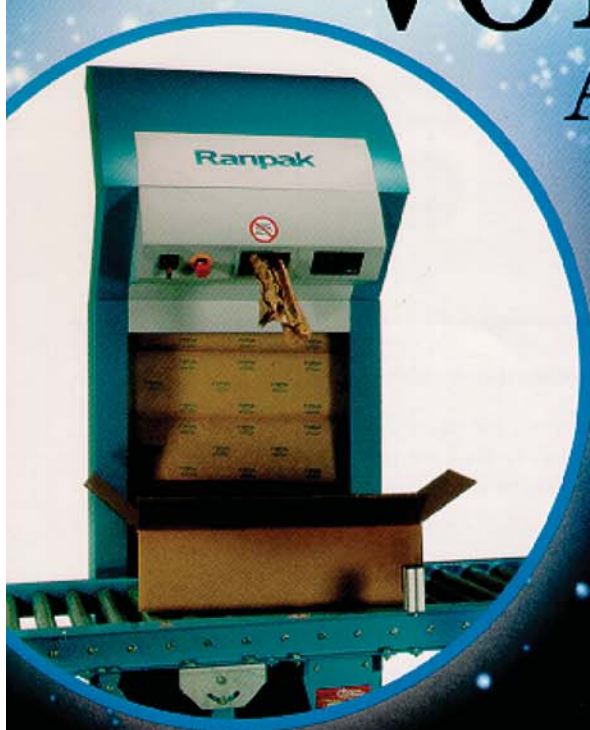




RANPAK MAKES PACKAGING AS SIMPLE AS "ABC"

# The Star in Void-Fill Applications



**FillPak** - Ranpak's patented fan-fold converter system - converts kraft paper into a PaperStar configuration, for fast, efficient top and side void-fill.

Single-ply fan-folded kraft paper allows the system to operate at lightning fast speeds - up to 55 inches per second with virtually no motor ramp up time.

The unique box design allows 7 boxes - 700 cubic feet, or more than a day's production - to be stacked, taped together, and converted for maximum up time and throughput.

## FillPak™

- Increase speed and efficiency of your packing
- Designed exclusively for the high volume user
- More cost effective than peanuts or air bags
- Reduce material cost by 20% or more
- Maximize packing time, eliminate change-over time
- Easy to use
- No capital investment
- Environmentally friendly

**FillPak** represents the culmination of years of research into how to most effectively fill a void. Geometrically, the PaperStar output configuration is the most efficient way to fill an empty space. Everything from the shape of the PaperStar, to the height of the machine, to its speed and operation has been designed to maximize throughput and minimize cost in a high speed void-fill packaging operation.



# Lessons in FillPak™ Math



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**1** Box**5** Minutes**100** Cubic Feet

## FillPak™ Specifications

### FAN-FOLD PAPER

- Fan-fold paper maximizes paper – minimizes air
- Each box of paper includes tape to connect to the next box
- Ranpak's patented fan-fold converter system allows for very high operating speeds
- Each box is designed for ease of shipping, handling and loading

<b>PAPER</b>	Width	30"
	Basis Weight	30 pounds
<b>BOX</b>	Length	1,660 feet
	Yield	100 cubic feet
	Dimensions	30" x 9.5" x 7.5"
	Weight	41.5 pounds
<b>PALLET</b>	Boxes per Pallet	30
	Dimensions	48" x 40"
	Weight	1,285 pounds

### FILLPAK CONVERTER

- Dedicated converter for fan-fold paper fits conveniently over any conveyor or pack station
- System integration or modification is available
- FillPak converter stand holds up to seven packs of paper – typically more than one day's production
- 3 Operating Speeds: 30, 45 and 55 inches per second

<b>OPERATING</b>	Packing Height	0-66" (chute height)
	Operation	Footswitch
<b>MACHINE</b>	Height	92"
	Width	35"
	Depth	44"
	Weight	300 pounds
	Pallet	43" x 48"
<b>PALLET</b>	Height	73"
	Dimensions	43" x 48"
	Weight	350 pounds



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