



KIPFOLD SERIES SYSTEMS

KIP FOLDING AND FINISHING SYSTEMS AUTOMATE WIDE-FORMAT DOCUMENT FOLDING REQUIREMENTS BY PROVIDING FOLDING, STACKING AND COLLATION IN A COMPACT DESIGN. KIP ONLINE FOLDERS INTELLIGENTLY COMMUNICATE WITH KIP PRINTERS AND ARE FULLY INTEGRATED WITH KIP SOFTWARE APPLICATIONS & PRINTER DRIVERS TO PROVIDE SEAMLESS WORKFLOW INTEGRATION.

Time is Money

Output from KIP printers is folded and stacked at full engine speed, allowing for easy document binding or distribution by mail. A reliable and durable belt stacking system ensures maximum packet capacity. Flat output stacking is included as a standard feature. Users may conveniently designate all fan and packet fold preferences at their workstation before printing.

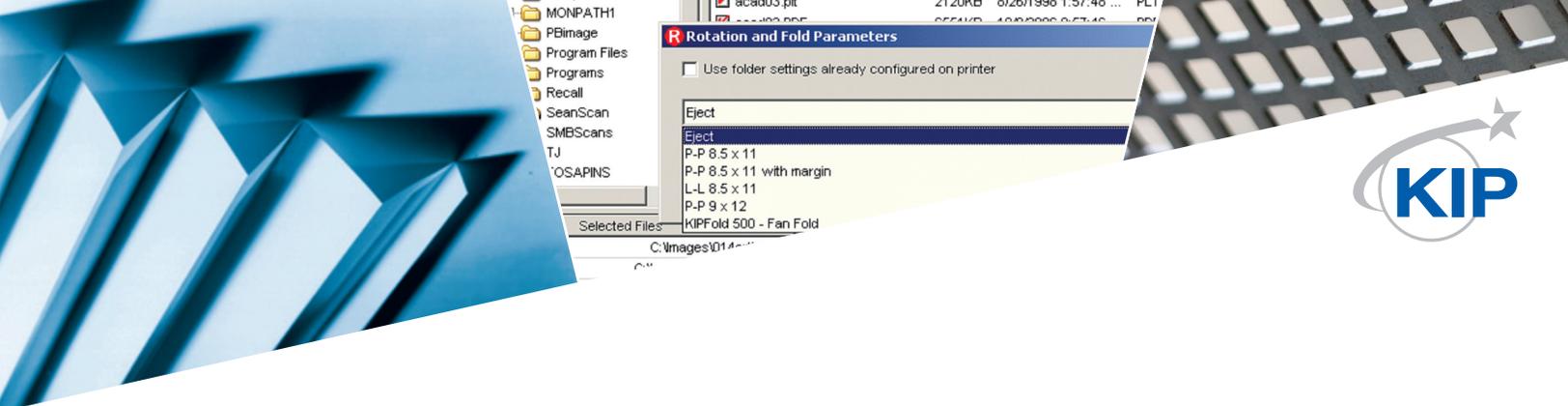
Fold Styles and Output Orientation

KIPFold systems feature the flexibility to fold documents exactly as desired, regardless of the paper orientation. Prints are accepted in either landscape or portrait format, allowing for fast and efficient folding operations. In addition, users may specify the output orientation of the folded packet as it comes out of the KIPFold product. For example, a print that enters the KIPFold in a landscape orientation may be easily folded into a portrait style packet!

Powerful Software Integration

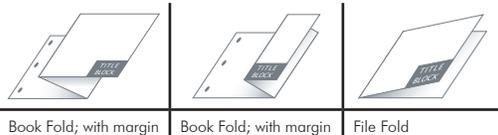
KIP IPS software and application drivers provide a variety of advanced finishing options. Network and web based applications give users power over all fold parameters as well as the ability to select individual folding parameters at the workstation and store them as presets for future use. In addition, KIP Windows and AutoCAD Drivers feature full integration with all KIPFold system features.

KIPFold Features: ■ Precise document folding ■ Operates at full print engine speed ■ Ultra-quiet operation ■ Online and offline folding capability ■ Fully integrated with KIP IPS software ■ Touch panel user interface ■ Compact Footprint



Folded Packet Sizes 8.5 x 11" or 9 x 12" (metric sizes also available)

B Size Prints*—12 x 18" Arch., 11 x 17" Eng.



Book Fold; with margin | Book Fold; with margin | File Fold

*One B size packet format is applicable to each KIPFold system.

C Size Prints—18 x 24" Arch., 17 x 22" Eng.



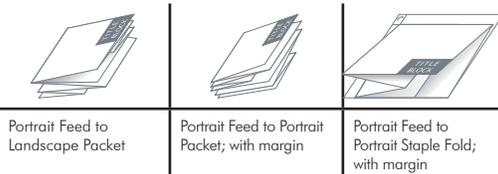
Landscape Feed to Landscape Packet | Landscape Feed to Portrait Packet | Portrait Feed to Landscape Packet | Portrait Feed to Portrait Book; with margin | Portrait Feed to Portrait Staple Fold

D Size Prints—24 x 36" Arch., 22 x 34" Eng.



Landscape Feed to Landscape Packet | Landscape Feed to Portrait Packet | Portrait Feed to Landscape Packet | Portrait Feed to Portrait Packet; with margin | Portrait Feed to Portrait Staple Fold

E Size Prints—36 x 48" Arch., 30 x 42" Arch., 34 x 44" Eng.



Portrait Feed to Landscape Packet | Portrait Feed to Portrait Packet; with margin | Portrait Feed to Portrait Staple Fold; with margin

KIPFold System Specifications

Fold Technology:

- Quiet Belt Folding Technology

Fold Speed:

- KIPFold 3100 - 6 'D' Size Per Minute
- KIPFold 5000 - 8 'D' Size Per Minute
- KIPFold 7000 - 13 'D' Size Per Minute
- KIPFold 9000 - 22 'D' Size Per Minute

Fold Selections: Fan, Book, Packet, Staple and Panel with 0" to 2" Margin & Staple Fold

Max. Input Width: 36 Inches

Max. Fan Fold Length:

- Standard: 12'
- Optional: Unlimited

Max. Cross Fold Length: Up To 8 Ft. Maximum

Metric Print Sizes: A3 - A0

Metric Packet Size: 210mm X 297mm

Power Consumption:

- Operating: 400w
- Standby: 50w

Power Requirements: 120vac, 4 Amps

Dimensions: 57" (W) X 50" (D) X 39" (H)

Weight: 550 Lbs.