

KIPFold 7000

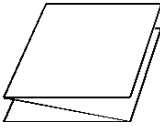
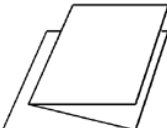
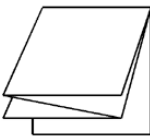

FOLDING & FINISHING SYSTEM

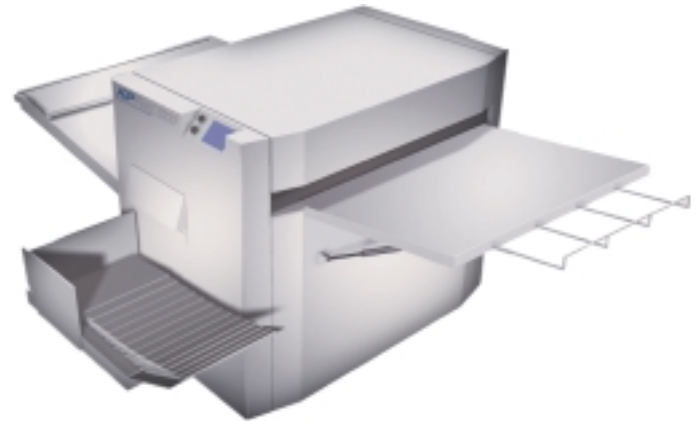
Folder Specifications Sheet

The KIPFold 7000 is an innovative system for medium and high paper folding volumes featuring precision folds and quiet operation

The online/offline KIPFold 7000 folding and finishing system is configured to the specific print speed of the KIP printer. The system comes standard with packet and book folding capabilities up to 8 ft. in length and fan-folding up to 20 ft. in length. The folder offers an output tray that stacks up to 50+ folded documents for collated sets. The system also includes a print stacker for unfolded documents, fanfolds, and over-lengths.

KIPFold 7000 Folding System

Technology	Belt and Knife Folding System
Accepted Print Speed	50–160 mm/sec.
Print Width	Minimum 11" Maximum 36"
Fold Types	Fan, Packet, and Book Folds
	 
	<p>Fan Fold Fan Fold with filing margin</p>
	 
	<p>Packet Fold Book Fold with Filing Margin</p>
Fan Fold Length	Up to 20' Maximum (standard) Up to 40' Maximum (optional)
Fan Fold with Filing Margin	Variable margin up to 1.2"
Packet Fold	8.5" x 11"
Book Fold with Filing Margin	8.5" x 11" with variable margin up to 1.2"
Packet and Book Fold Length	Up to 8' Maximum



Media Handling	Bond 16-24 lb
KIP Printer / System Compatibility	Starprint 4000, 5000, 9000 Series Printers and STF Systems 9020 RLP, 9020 RLS Redline Printers and Systems
Features	<ul style="list-style-type: none"> • One-step fold selection from Powerprint Request, KIP Windows, HDI and ADI drivers • Accepts architectural, engineering and metric document sizes • RS-232 Communication Interface to KIP controller • Wide range of folding parameters • Touch screen display for simple use • Stacks 50+ packet and book folded documents
Options	<ul style="list-style-type: none"> • 9" x 12" Packet and Book Fold • 40' Fan Fold • Stacker extension belt • Remote touch screen interface • Dual belt stacker • Three hole punch • Cut outs for three hole punch • Inverter for face up stacking
Dimensions	47" (W) x 69" (D) x 39" (H)
Weight	640 lbs
Power Consumption	480W
Electrical Requirements	120V, 4 Amps
Safety Approvals	UL, EMC, Tüv, CE-Mark

Note: Due to our ongoing commitment to product improvement, product specifications are subject to change without prior notice. February, 2003.