



# **KIPFold 2000**

**FULLY AUTOMATED WIDE FORMAT  
DOCUMENT FOLDING SYSTEM**



# KIPFOLD 2000



**The KIPFold 2000 system automates 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.**

- Precise document folding
- Operates at full print engine speed
- Ultra-quiet operation
- Online and offline folding capability
- Fully integrated with KIP software
- Color Touchscreen Controls
- Compact Footprint



*KIPFold 2000 integrated with KIP 9900 print system*

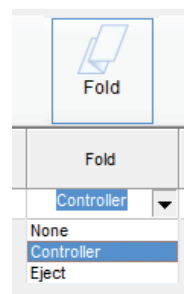
## High Speed, Versatile Folding

KIP systems print production is folded and stacked at maximum speed, allowing for easy document filing and distribution. A reliable and durable fold roller system ensures maximum packet accuracy. Flat output stacking is included as a standard feature. Users may conveniently select fold style preferences at their workstation before printing. The KIPFold 2000 system features the flexibility to fold documents with precision, regardless of print orientation. Prints are accepted in either landscape or portrait format, allowing for fast and efficient folding operation.

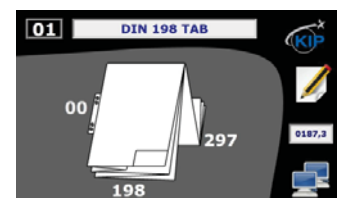
Feature	Standard	Optional
Offline manual folding	✓	
Fan fold with adjustable panel sizes	✓	
Integrated flat stacking - up to 100 print capacity	✓	
Integrated packet stacking - up to 100 print capacity	✓	
Portrait and landscape packet styles	✓	
Adjustable book and staple fold margins	✓	
Z fold packet style	✓	
Metric folds for 'A3' to 'A0' prints to 'A4' packets	✓	
Unlimited length fan folding		✓

## Powerful Software Integration

KIP print submission software and application drivers provide a variety of advanced folding options. Touchscreen, network and browser based applications give users control over all fold patterns, as well as the ability to create, control and retain folding presets.



*KIP Print Software*



*KIPFold 2000 Touchscreen*



### KIPFold 2000 Specifications

Compatible KIP Systems	KIP 7170, KIP 7770, KIP 7970, KIP 9900, KIP C7800
Technology	(Rollers/Blades) Media transportation via roller with precise blade action for creating tightly folded packets
Fold Speed	80 mm - 240 mm / second
Media Width	11" - 36" / 297 mm - 914 mm
Media Weight	16 - 24 lb. / 60 - 100 gms
Media Type	Bond - Plain
Fold Types	DIN, ISO, AFNOR, ARCH, ANSI, JAPAN STD + Customizable sizes
Folded Packet Stacking	Up to 100
Fan Fold Stacking	Up to 20 - dependent on # of panels
Flat Print Stacking	Up to 100 standard size sheets on bridge
Maximum Document Length	19.6' / 6 meters (see options)
Margins	0" - 2" adjustable in 0.1" increments / 0 mm - 50 mm adjustable in 1 mm increments
Web Interface	Web browser enabled diagnostics
Title Block	DIN or inverse

Note: The maximum toner coverage for folded documents should be less than 25%. Above this coverage, packet tolerances may not be maintained and additional mis-feeds may occur.

### North American Fold Packet Styles

	Print Size	Standard	Packet Fold		Book Fold		Staple Fold		Mailer Fold
			8.5" x 11"	9" x 12"	8.5" x 11"	9" x 12"	8.5" x 11"	9" x 12"	7.5" x 10"
<b>B</b>	17" x 11" 18" x 12"	ANSI ARCH	✓	✓	✓	✓	✓		✓
			✓	✓	✓	✓	✓	✓	✓
<b>C</b>	22" X 17" 24" x 18"	ANSI ARCH	✓	✓	✓	✓	✓		✓
			✓	✓	✓	✓	✓	✓	✓
<b>D</b>	34" X 22" 36" x 24"	ANSI ARCH	✓	✓	✓	✓	✓		✓
			✓	✓	✓	✓	✓	✓	✓
<b>E</b>	34" X 44" 30" x 42" 36" x 48"	ANSI ARCH ARCH	✓	✓	✓	✓	8" x 12"		✓
			✓	✓	✓	✓	✓	✓	✓
			✓	✓	✓	✓	✓	✓	✓

### DIN Fold Packet Styles

	Print Size	190mm x 297mm	190mm x 297mm	198mm x 297mm	210mm x 297mm
		20mm Margin Binder		Tab	
<b>A3</b>	297mm x 420mm	✓	✓	✓	✓
<b>A2</b>	420mm x 594mm	✓	✓	✓	✓
<b>A1</b>	594mm x 841mm	✓	✓	✓	✓
<b>A0</b>	841mm x 1,189mm	✓	✓	✓	✓



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