



KIP Fold 1700



SPECIFICATIONS

Features

Compact, Single Pass, Fold Roller Technology with Printer Decoupling Design (Bridgeless)
Fully Integrated, One-Step Fold Packet Selection from KIP System Touch Panel (Copy/Print), KIP ImagePro, KIP PrintPro.NET, KIP Windows & AutoCAD HDI Drivers
Ultra Quiet Operation
Unfolded prints stack on front stacking print tray
International fold packet standards

KIPFold

Compatible Black & White Print Systems	KIP 71 Series, KIP 75 Series, KIP 79 Series
Compatible Color Print Systems	KIP 800 Series (2 or 4 roll)
Fold Technology	Microprocessor Controlled Fold Rollers with Color Touch Screen
Paper Feed	Automatic for Fanfold & Manual for Crossfold
Media Width	11" - 36" / 279 - 914 mm
Media Length*	17" - 20' / 420 mm - 6 m
Media Types	Bond / Plain Paper
Media Weight	20 - 24 lb / 75 - 90 gsm
Fold Types	DIN, ANSI or ARCH packet sizes
Total Fold Programs	Up to 255
Fan Fold Panel Sizes	6.7" - 9" / 170 - 230 mm (adjustable)
Fan Fold Margins	0" - 1.5" / 0 - 40 mm
Cross Fold Panel Sizes	10" - 12" / 250 - 320 mm (adjustable)
Fan Fold Stacking	Up to 10
Cross Fold Stacking	Up to 5 (E / A0 Packets)
Flat Stacking	The integrated front stacking print tray on the printer is used for flat stacking (fully integrated and automatically selected)

Environmental

Electrical Requirements	100 - 120 Vac; 50/60 Hz; 10 A 200 - 240 Vac; 50/60 Hz; 10 A
Power Consumption	Standby 45 W, Maximum 90 W
Weight	287 lb. / 130 kg
Weight - with Pallet	397 lb. / 180 kg
Dimensions (W x H x D)	4.3' x 3.3' x 3.0' / 1310 x 1010 x 914 mm
Minimum Distance From Wall	Rear 36" / 914 mm Left 24" / 610 mm Right 24" / 610 mm
Total Space (W x D)	2530 x 2310 mm / 73" x 91"
Temperature	See Printer Requirements
Humidity	See Printer Requirements

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Spatial Requirements

