



KIPFold 1600

Wide Format Folding System OFFLINE

COMPACT MOBILITY

The KIPFold 1600 offline compact folder is built tough for project or job site mobility, expanding document finishing capabilities.

The KIPFold 1600 compact design is perfect for small workgroup spaces. Expand document finishing capabilities with single touch automated fan folding. Produce professional folded documents ready for distribution.

VERSATILITY

Gain folded packet versatility. Fan folded documents can be manually re-inserted to produce crisp cross folds to meet DIN, ANSI, or ARCH Standard Packet Sizes.

FOLD WITH CONFIDENCE

- High Build Quality
- Reliable Performance
- Unmatched Durability

SAVE TIME AND MONEY

The time saving efficiency of the KIPFold 1600 transforms intensive manual hand folding into automated cost reduction that keeps projects ahead of schedule.

INTEGRATED CONVENIENCE

Single touch automation offers walk-up convenience to quickly complete folded document sets.



**PRECISE
FOLDS**



RELIABILITY



**QUIET
OPERATION**



SAVES TIME



TOUCHSCREEN CONTROL



KIPFOLD 1600

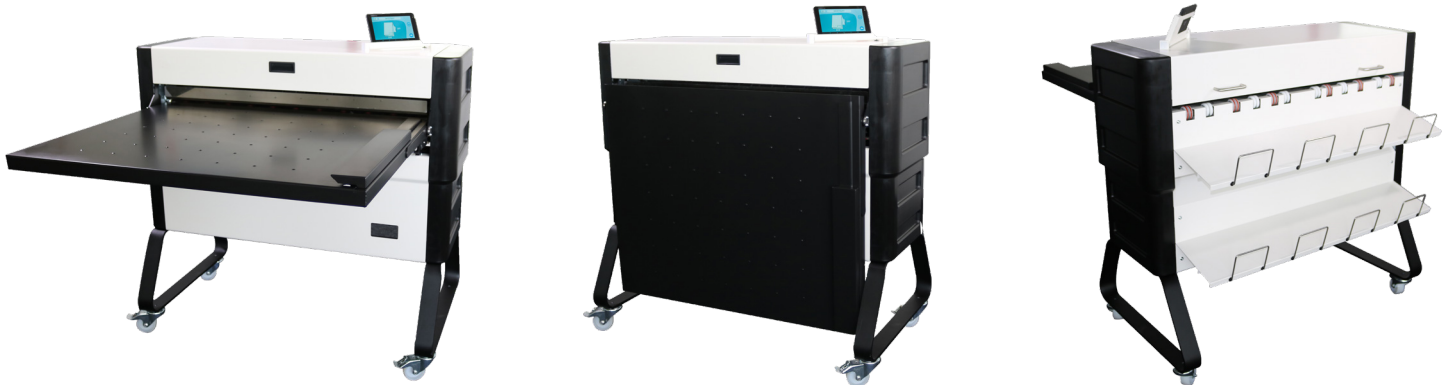
Wide Format Document Folding System

KIPFold 1600 Specifications

| | |
|------------------------|---|
| Technology | Microprocessor Controlled Fold Rollers with Colour Touch Screen |
| Paper Feed | Manual for Fanfold & Crossfold |
| Media Width | 279 - 914 mm |
| Media Length* | 420 mm - 6 m |
| Media Types | Bond / Plain Paper |
| Media Weight | 75 - 90 gsm |
| Fold Types | DIN, ANSI or ARCH packet sizes |
| Total Fold Programs | up to 255 |
| Fan Fold Panel Sizes | 160 - 420 mm (adjustable) |
| Fan Fold Margins | 0 - 50 mm |
| Cross Fold Panel Sizes | 200 - 420 mm (adjustable) |
| Fan Fold Stacking | up to 10 |
| Cross Fold Stacking | Up to 5 A0 packets |

*Maximum fanfold panels with 20#/75gsm paper = 29

*Maximum page size for cross fold function with 20#/75gsm paper = E / A0



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