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KIPFOLD 1000 SPECIFICATIONS



KIPFold 1000 for KIP 7170/7770/7970/850/860/870/880/890 Connectivity

Standard Features

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| One-step fold selection from KIP Software Suite, KIP Windows & AutoCAD drivers | Unfolded prints stack on front stacking print tray |
| Folding at rated full system speed - all compatible KIP models | Feed height - 25.6" - 33.5" / 650 mm - 850 mm |
| Direct interface to KIP system | Stacks up to 20 fan folded documents |
| Fold packet parameters - International standards | Ultra quiet operation |

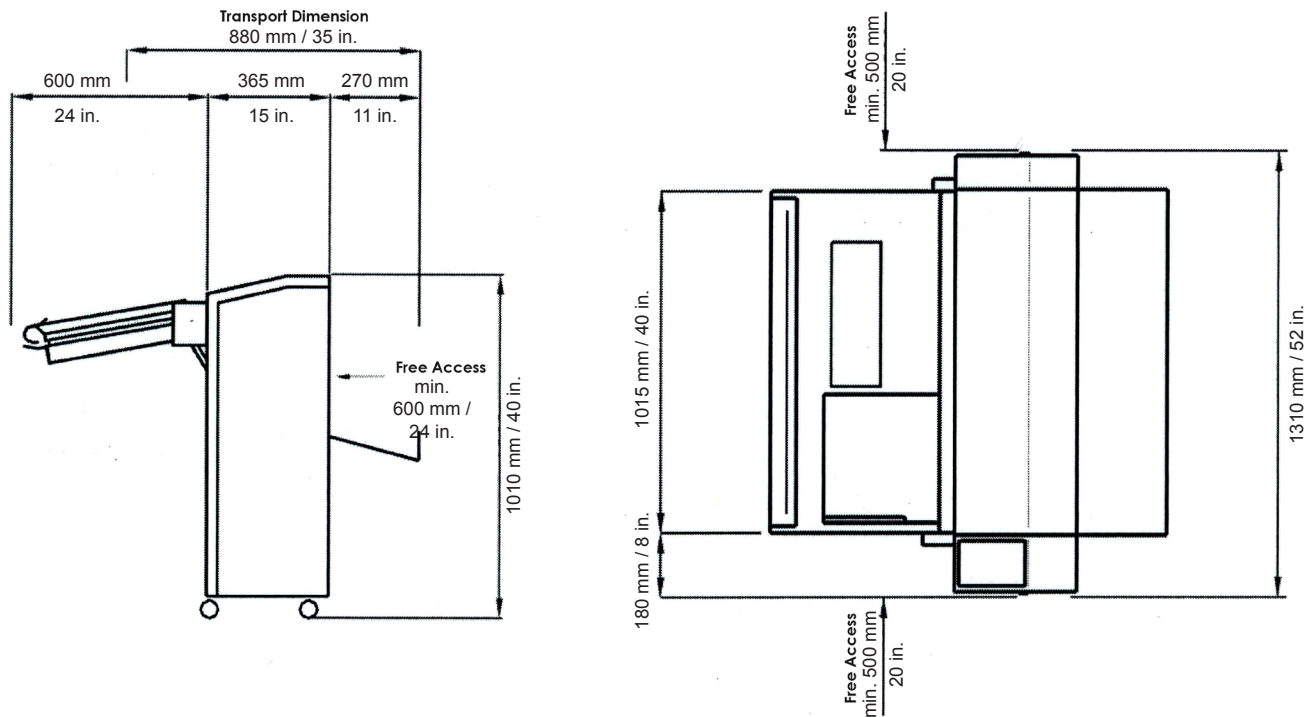
Specifications

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|------------------------|---|
| Compatible KIP Systems | KIP 7170/7770/7970/850/860/870/880/890 (Front stacking print tray required) |
| Technology | Fold roller |
| Paper Feed | Automatic/Manual |
| Fold Speed | 8 ft./minute - 59 ft./minute / 42 mm/second - 300 mm/second |
| Media Width | 11" - 36" / 297 mm - 914 mm |
| Media Length | 8.3" - 20' / 210 mm - 50 m |
| Media Weight | 16 - 28 lb. bond / 60 - 110 gr/m ² |
| Media Type | Bond - Plain |
| Fold Types | DIN, ANSI or ARCH sizes |
| Fold Sizes | 4" - 16" / 100 mm - 420 mm (adjustable) |
| Fan Fold Stacking | Up to 20 fan folded documents |
| Margins (filing edge) | 0" - 2" adjustable in 0.25" increments / 0 mm - 50 mm |

Space, Electrical, and Environmental Requirements

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|----------------------------|--|
| Compatible with | KIP 7170/7770/7970/850/860/870/880/890 |
| Weight | 363 lb. / 165 kg |
| Dimensions | 4.3 ft. (w) x 3.3 ft. (h) x 4.4 ft. (d) / 1310 mm (w) x 1010 mm (h) x 1235 mm (d) Height of bridge: 3.9 ft. / 1200 mm |
| Minimum Distance from Wall | Rear: 24" / 600 mm Left: 20" / 500 mm Right: 20" / 500 mm |
| Total Space (folder only) | 1,835 mm (w) x 2,310 mm (d) / 73 in. (w) x 91 in. (d) |
| Electrical Requirements | 115/230 V; 50/60 Hz; 8.0 / 6.0 A |
| Power Consumption | Standby 40 W, Maximum 200 W |
| Temperature | See Printer Requirements |
| Humidity | See Printer Requirements |

Spatial Requirements



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