

## Smart Solutions - Superior Productivity

# KIP 7970

The cloud connected KIP 7970 System features an innovative top stacking design that fits where you need it - in tight spaces or against a wall, delivering easy access to all system features and enhancing workflow productivity.

All system functions of the KIP 7970 are performed through its large, multi-touch 12" touchscreen with vivid color controls that instantly respond to your touch. The high resolution display provides copy and scan previews with single pixel clarity, allowing you to instantly view B&W and color documents like never before.



**PLAN & PRINT**  
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# KIP 7970

## Infinite Possibilities



### Smart Multi-Touch Control

- 12" Smart Multi-Touch Display
- Touch Simplicity: Swipe, Rotate, Pinch, Spread & Tap
- Intuitive, Tablet Style Touch Controls
- Uniform Operations for Improved Experience
- Walk-Up Operator Convenience
- High Demand Productivity
- View and Print Area of Interest

### KIP 7970

### MULTI-FUNCTION SPACE SAVING SYSTEM

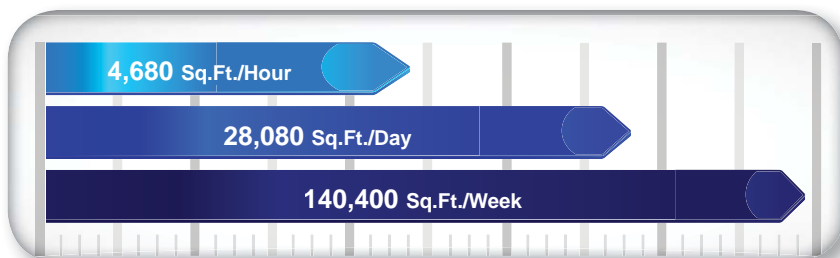
The KIP 7970 System features an innovative top stacking design that fits where you need it - in tight spaces or against a wall, delivering easy access to all system features and enhancing workflow productivity.



### System Features

- Space saving automation
- 13 'D'/'A1' size prints per minute
- 4 integrated media rolls
- Integrated touch screen
- Advanced user management
- PC & web based submission tools
- 600 x 2400 dpi resolution
- Uniform cut length
- Consistent print quality
- Lowest operational costs
- Minimal operator training
- Reliable system processes
- Energy saving technologies

### KIP 7970 Print Production



### Integrated USB Drives

KIP 7970 systems eliminate the need for additional PC hardware by printing documents directly from the touchscreen software. Integrated support for removable media such as standard USB drives provides the ability to securely print documents directly from a range of media formats.



## KIP 7970

### PRODUCTION SYSTEMS

The KIP 7970 production systems address the current reality of demanding print runs and compressed delivery times coupled with the highest quality expectations. The excellent across the board performance of the system will satisfy the most stringent demands on quality and productivity.



### Superior Productivity

- Performance & reliability
- Print, copy and scan in B&W and color
- Fast imaging with KIP Tru•Speed Technology
- Visual operator feedback system
- Productive, non-stop stream scanning
- Color and B&W production software apps
- High resolution, 24-bit color image quality



## KIP 7970

### PRINT SYSTEMS

KIP 7970 network print systems increase print production possibilities by delivering high volume output with exceptionally reliable performance. These printers meet the toughest demands of virtually any digital imaging environment and may be easily upgraded to B&W and color MFP or Production copy & scan systems.



### Space Saving Printers

- Ultra-fast file processing and conversion times
- Network and web-based apps
- View and print files with multi-touch control
- Integrated image viewing
- AutoCAD® and Microsoft® certified drivers
- Advanced grayscale and fine line enhancement
- Patented KIP high definition print technology

## KIP 7970 System Configurations



KIP 7970 multi-function system with KIP 720 scanner, integrated front delivery print tray & optional KIP 1200 high capacity stacker



KIP 7970 production system with KIP 2300 scanner & optional KIPFold 2000 online fan & cross folder



KIP 7970 network print system with integrated front delivery print tray

System Configurations	
4 Roll Print System	B&W wide format printer
Stacking Systems (standard)	Integrated top stacking - up to 50 sheet capacity
Stacking Systems (optional)	High capacity print tray, KIP 1200 stacker
Multifunction Scanning Systems (optional)	KIP 720 CIS scanner
Production Scanning Systems (optional)	KIP 2300 CCD scanner
Folding Systems (optional)	KIPFold 1000, KIPFold 2000
General	
Print Technology	Electrophotography (LED) with organic photoconductor (OPC) and closed toner system
Speed	13 D / 7 A0 size pages per minute, FPOT (First Print Output Time) 12 seconds from deck 1
Warm Up Time	Instant from standby, <6 minutes from start up
Configurations	Printer or multifunction system (print/copy/scan) 4 rolls
Electrical Requirements	220-240 V, 50/60 Hz, 16 A
Power Consumption	Sleep: <14 W Printing: 2.0 kW
Dimensions	67" (w) x 29" (d) x 59" (h) / 1702 mm (w) x 725 mm (d) x 1510 mm (h)
Weight	860 lbs. / 390 kg
Printer	
Print Resolution	600 x 2400 dpi
Paper Capacity	6000 sq. ft. / 558 sq. m, 4 rolls
Output Sizes Width	11" - 36" / 297 mm - 914 mm
Output Sizes Length	Length: 20' / 6 m (standard), 79' / 24 m (optional)
Paper Weight	Bond-plain 18-24 lb. / 64-90 gsm, vellum-translucent-tracing 18-20 lb./ 80 gsm, film 3.5-4 mil / 75 gsm
Media Type	Bond-plain, vellum-translucent-tracing, film (compatible with recycled & colored bond)
Controller	
Controller Type	KIP System K Controller with Windows 7 Embedded
Memory	2 GB DDR3 standard - upgradable to 4 GB
Compatible File Formats	PDF, DWF, HPGL 1/2, HP-RTL, Calcomp 906/907, CALS Group 4, TIFF Group 4, PCX, CIT/TG4, Uncompressed, Grayscale TIFF, TIFF Packbits, PNG, JPEG

KIP System K Software Suite provides an enhanced user experience and exceptional productivity for the seamless control of color and black & white print demands. Features include:

- Touchscreen tablet navigation.
- Standardized system icons with tile interface.
- Print submission applications with systems management, configuration and systems status.
- Software applications feature ribbon command bar with extended choice of functions.
- SNMP protocols, cost center control and cloud collaboration.
- System K Windows® Driver, WHQL certified, touch PC compliant with simplified / advanced functions and systems status.

KIP System K Software Suite uniformly integrated with KIP 70 Series, KIP 940 and the new KIP color systems to introduced in Q3 2015.



# SYSTEM SOFTWARE K



## A new generation of wide format functionality

We invite you to experience the intuitive interface, extensive functionality, advanced navigation and cloud collaboration for your production environment. KIP System K Applications are uniformly integrated with KIP Multi-function Systems for smarter color and B&W copy, scan and print solutions.

### SYSTEM K

### MULTI-TOUCH SCREEN

#### KIP Multi-Touch Control

All system functions for the KIP 70 Series are performed through an integrated, 12" multi-touch style color display to copy, print and scan both color and B&W documents.



Vivid 12" Color Multi-Touch Display | Fully Articulating Viewing Angle | Print, Copy and Scan in B&W and Full Color\* | Super View for Swipe, Pinch, Spread and Rotate | Print Directly from Removable Media, the Cloud and Local Mailboxes | Full Color User Guides | Integrated Print Previews | View and Print Area of Interest | On-screen Set Copy Editor | Manage History Queue | Optional KIP Color Plus for Copy and Print in Full Color\*



#### KIP Color Copy & Print Plus

KIP Color Copy & Print Plus expands the capabilities of the KIP 70 Series System by connecting to up to three networked color printers.



Full Size Color Preview with Super View | Guest Printer Connection via IP Address | Quick Closed Loop Calibration for Accurate Document Reproduction | Simultaneous Operation of Color and B&W Functions | Real Time Image Preview | Full Screen Color Preview | Advanced Color Image Enhancement | Preview Color Adjustments

#### KIP Cloud Connect

Sharing online content via popular Cloud Services has become a critical collaboration tool. Scan to and print from the cloud directly at the multi-touch display.



Select from Multiple Cloud Services | Print from KIP Cloud Connect | Scan to KIP Cloud Connect | Unlimited Cloud Connections | Single or Multiple Files | Choose Files from Multiple Cloud Services for Single Print Job | Easy Configuration from Multi-Touch Screen | Collated Sets Printing





## SYSTEM K

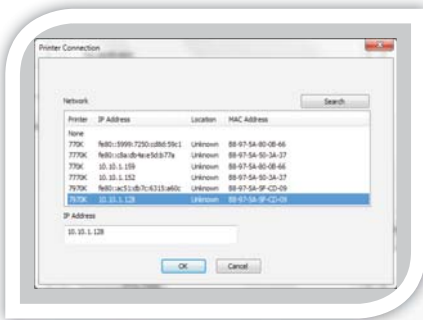
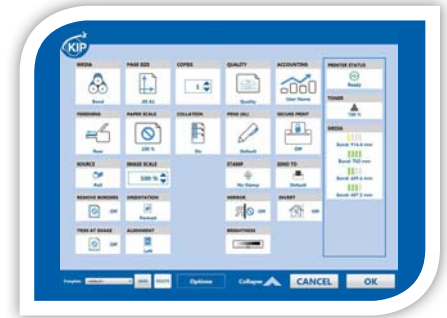
## PRINT DRIVERS

### Windows® Driver

The KIP Windows® Driver Pro is Microsoft® WHQL certified, meeting exact standards of reliability and quality.



Fast Spooling for Multiple Copies or Sets | Displays Real Time System Status | Information Set Collation | Provides Current Media Information | Media Selection | Secure PIN Printing | Send Job on Hold | Save Templates | Brightness Adjustment | Unlimited Image Quality Presets | Pen Preset Selection



### AutoCAD® Driver

The KIP certified AutoCAD® Driver provides integrated printing from within Autodesk® software applications such as AutoCAD®, AutoCAD® LT and DWG TrueView.



Fully Compatible with Current Versions of AutoCAD® | True HDI AutoCAD® Driver | 32 and 64 Bit Operating System Compatibility | Real Time Media Status | Custom Media Size Configuration | Media Saving by Auto Rotation | Advanced Color Mode Image Type Selection | Dither Pattern Control for B&W Lines vs Aerial

### KIP Data Security Features

At KIP, security is paramount. As a world leader in the development of digital wide format production technology, KIP is committed to keeping digital information safe and secure.



Image Overwrite | Removable Hard Disk Drive Accessory Kit | System K Operating System Windows® Embedded System 7 | Standard Security Updates | Data Encryption and Virus Scanning Applications | KIP Secure Print



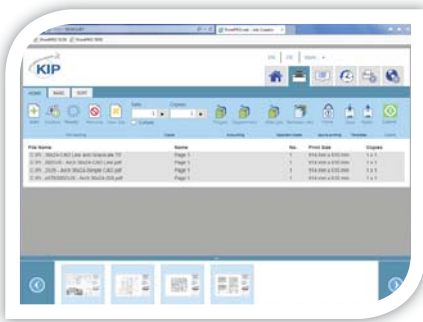
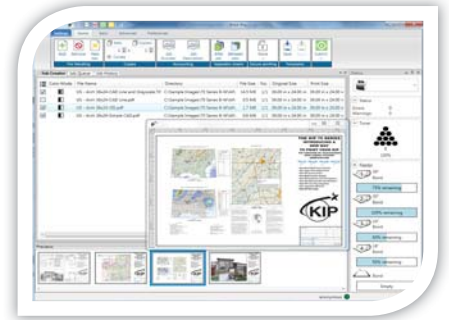
KIP Print Management Applications provide intuitive productivity for professional results across the full range of KIP Color and B&W Systems.

## KIP PrintPro

Designed for Windows® PC's, KIP PrintPro is an intuitive system management and print submission application for the complete range of KIP Color and B&W Systems.



Multiple Copies or Collated Sets | WYSIWYP Image Preview | Individual File Settings for Job Matrix Templates | Multi-Page Settings | Color Adjustments and Filter Selections | Email Notification | Customize Job Build Matrix Windows | Document Folding and Stamping | HPGL Pen Preset Selection | Windows® 7/8 and Vista Compatible (32 and 64 Bit) | Customize System and Folder Presets | Manage Print Queue | KIP Secure Print



## KIP PrintPro.net

KIP PrintPro.net provides KIP Color and B&W Systems with the most feature rich browser based print submission and system management application on the market.



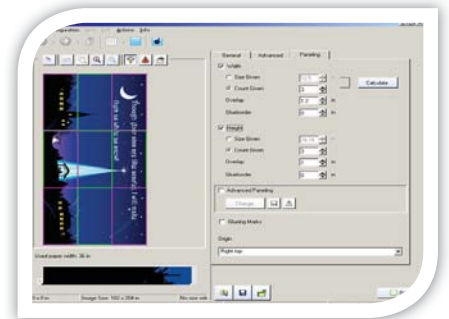
Multiple Copies or Collated Sets | WYSIWYP Image Preview | Individual File Settings for Job Matrix Templates | Multi-Page Support | Color Adjustments and Filter Selections | Email Notification | Document Folding and Stamping | HPGL Pen Preset Selection | Transfer Files from KIP Printer Mailbox | Customize System and Folder Presets | Manage Print Queue and User Settings | KIP Secure Print

## KIP GraphicPro

KIP GraphicPro is a full featured RIP for graphic and technical production printing on KIP Color Systems that fully supports graphic and technical production printing.



Unlimited Workstation Licenses | B&W, Grayscale and Color Printing | Job Editor for Mixed B&W and Color Sets | Multi-Page PDF/TIF | Filter Editor for Color Control | ICC Profile Support for CMYK and RGB Color Management | Factory/Custom Media Profiles | Nesting Single and Multiple Images | Automatic Horizontal and Vertical Paneling | Area of Interest (Zoom to Area and Print) | B&W and Color Editing Tools | Job Monitor



## KIP Smart Print & Scan

KIP Smart Print & Smart Scan are flexible approaches to delivering print and scan services – one that responds to mobile business needs by providing a driverless cloud solution.



Submit Print Ready Files via Email Attachments | Works with any Web Enabled KIP Printer | Print B&W or Color Documents | Scan Full Size Documents | Choose an Area of Interest | Remote Scan Auto-Archived or Printed by KIP Printer | Optional Keywords Provide Expanded Flexibility

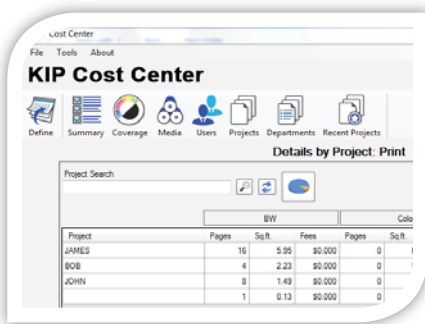


### KIP Accounting Center

The KIP Accounting Center consolidates control of user account data and printing rules for all copy, print and scan activities for KIP Color and B&W Systems. All System K Print Submission Apps are integrated with KIP Accounting Center.



Username and Two Customizable Fields | Import User Data Using LDAP | Clear Fields After Each Job Submission | ASCII Import/Export | Easily Update User, Project and Department Data | Automated KIP System Update via Scripting | Password Protect any or all Data Entries | No Special Data Servers Required



### KIP Cost Center

The KIP Cost Center application retrieves extensive log files directly from KIP Systems and automatically generates production reports for user, project and department level accounting data.



Integrated with all KIP Apps and Touchscreen Systems | Track Color and B&W Copy, Scan and Print | Easy to Understand Graphical Reports | Average Toner Coverage by Percent | Daily Print and Scan Volume for Color and B&W | User, Project and Department Categories | Access the Details of the Last 100 Jobs | KIP Toner Costs by Color and B&W | KIP Maintenance Costs | KIP Scanner Costs by Color and B&W

### KIP Card Reader Systems

KIP offers customers two solutions to secure the KIP Systems using contactless card readers.



**Contactless Card System Integration:** Standard FeliCa Cards | Various Contactless Cards | User Authentication Linked to Card | Load User and System Presets | Load User Cloud and SMB Credentials | Track Usage by Card | Release User Jobs at Touchscreen | KIP Accounting Center Integration | KIP Cost Center Integration

**Common Access Card Solution:** Enables/Disables Network Access | Designed for Easy Installation | Meets Homeland Presidential Security Directive (HSPD-12) | Local and Network User Authentication Using LDAP or Active Directory | Netgard MFD In-Line Network Appliance



### KIP Printer Status / SNMP

The KIP Printer Status application is the ideal solution for providing centralized status updates and information to administrators and users over a local or Wide Area Network.



SNMP Communication to KIP Printer | PC Based Windows® 7/8 Application | Monitor Status of KIP Printers | Auto Detect KIP Printer (LAN) | Visual Notification for Machine Status | View all KIP Printers on a Single Screen | Automated Meter Read

## Print Management Solutions

# KIP Touchscreen Technical Interface

The KIP Touchscreen Technical interface is a comprehensive program for the control of KIP Systems, Installation & Technical Support.

The touch intuitive and versatile interface includes mode tiling which simplifies the technical experience and management of the KIP System.

- Integrated with KIP Color plus Black & White Systems
- Manage and Modify Printer Functions and Settings
- Review Printer Status and Operational History

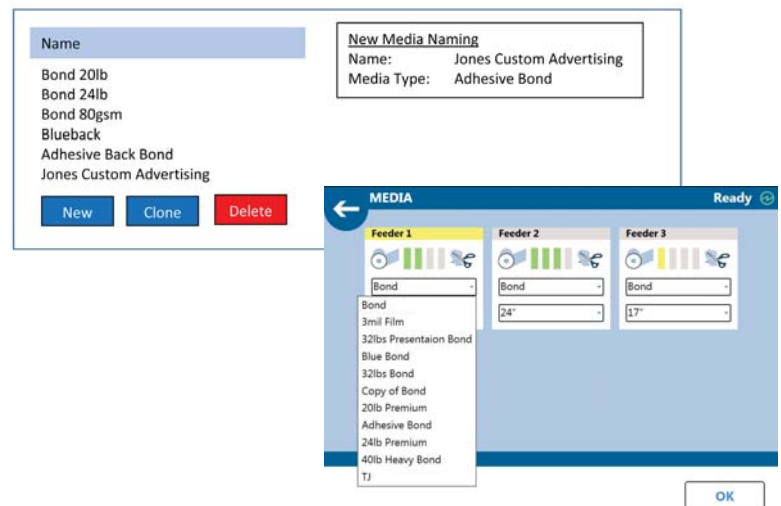


## Print Management Solutions

# KIP Custom Media Manager

The KIP Custom Media Manager is a graphic user interface that allows the operator to identify and customize names to a wide range of media types and the KIP Systems specifications.

- Integrated with KIP Color plus Black & White Systems
- Automatically Adjust Systems Parameters
- Descriptive Media Categories





# Wide Format Finishing Solutions



# CIS Technology Scan System

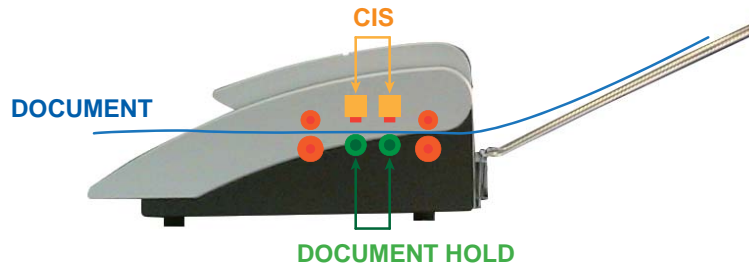
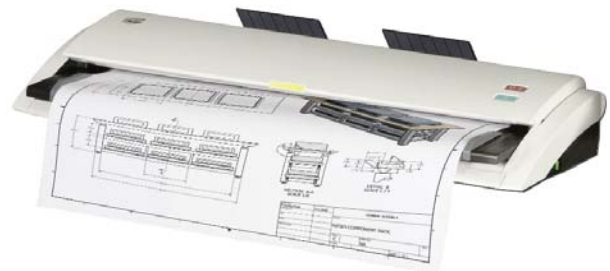
## KIP 720



The KIP 720 large format scanner is a 24-bit, full-color image capture system perfect for processing photographs, complex maps, and AEC / CAD drawings. The CIS (Contact Image Sensor) scanning technology enables high-resolution, high-speed image capture with energy saving operation from a compact design.

### System Features

- Create color copies directly to inkjet printers
- Scan to a wide range of file formats
- Real-time copy and scan previews
- USB printing and scanning support
- On-screen copy, print & scan previews



The KIP 720 scanner features a support system to enhance feed reliability

General	
Scanner Type	C.I.S. with KIP RTT Technology
Scan Resolution	600 x 600 dpi optical resolution
Scan Speed	Up to 8 ips / 203 mm per second (B&W) Up to 2.6 ips / 66 mm per second (Color)
Scan Format	TIFF, Multipage TIFF, PDF, PDF-A, Multipage PDF, DWF, Multipage DWF, JPEG, CALS
Scan Destination	Local USB (removable media), unlimited IPS mailboxes (local), unlimited FTP, unlimited SMB
Original Size Width	11" - 36" / 279 mm - 914 mm
Original Thickness	Up to 1.6mm thick
Original Handling	Integrated document returns (standard). Output rack for up to 10 originals (optional)
Interface	USB 2.0
Dimensions	43" (w) x 16" (d) x 6.7" (h) / 1,092 mm (w) x 406 mm (d) x 170 mm (h)
Weight	53 lb. / 25 kg
Electrical	100-240 V AC 50/60 Hz
Power Consumption	<50 W

# High Production Scan System

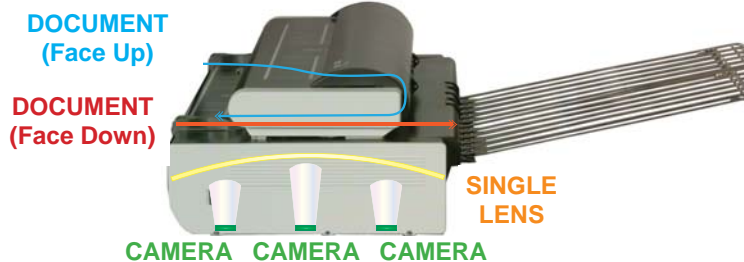
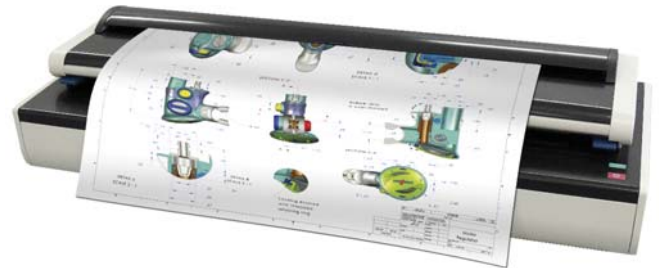
## KIP 2300



The KIP 2300 high productivity camera scanner sets a uniquely high standard for speed; quality and flexibility in a digital image capture system. Best in class productivity is achieved via new KIP Tru•Speed Technology for high speed data processing with no delays.

### System Features

- Ultra fast imaging with KIP Tru•Speed Technology
- Visual operator feedback system
- Productive stream-scanning
- Extended optical system warranty
- High resolution, 24-bit color image quality
- Rigid/thick stock support with auto tension adjust



Three independent imaging cameras with an advanced laser alignment system and self calibrating diagnostics provide an extraordinary level of quality.

General	
Scanner Type	C.C.D. with KIP Tru•Speed Technology and KIP RTT Technology
Scan Resolution	600 x 600 dpi optical resolution
Scan Speed	Up to 12 ips / 305 mm per second (B&W) Up to 6 ips / 152 mm per second (Color)
Scan Formats	TIFF, Multipage TIFF, PDF, PDF-A, Multipage PDF, DWF, Multipage DWF, JPEG, CALS
Scan Destination	Local USB (removable media), unlimited IPS mailboxes (local), unlimited FTP, unlimited SMB
Original Size Width/Length	Originals up to 42" - 36" / 1,066 mm - 914 mm scan width
Original Thickness	Up to 0.6" / 16 mm automatic thickness detection
Original Face Up/Face Down	Both - dual original feed tables
Interface	USB 2.0, KIP Tru•Speed Technology (2.3 GB per second data transfer)
Dimensions	55" (w) x 21" (d) x 11" (h) / 1,399 mm (w), 480 mm (d), 310 mm (h)
Weight	160 lb. / 73 kg
Electrical	100-240 V AC 50/60 Hz
Power Consumption	<120 W

## Online Fan Folder

# KIPFold 1000



The KIPFold 1000 is a compact but powerful online folder designed to easily, conveniently and quickly fan fold documents with KIP 70 Series systems. Folded documents packets are crisp and professional, ready for distribution. This online paper folder is environmentally friendly, making it ideal for decentralized production environments.

Documents up to 36" / 914 mm wide by any length are easily handled for fast fan folding. In addition, fan-folded documents may be manually fed through the KIPFold 1000 to create finished fold packets in accordance with DIN, ANSI or ARCH\* standard sizes. Folded documents packets are crisp and professional, ready for distribution.



### Standard Features

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

Compatible KIP Systems	KIP 7170/7770/7970 (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 <sup>2</sup>
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

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.

## Online Fan & Cross Folder

# 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.

KIP system 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.



### Standard Features

One-step fold selection from KIP Software Suite, KIP Windows & AutoCAD drivers	Flat stacking - up to 100 prints
Folding at rated full system speed - all compatible KIP models	Offline folding - adjustable feed rail for precision
Direct interface to KIP System	Stacks up to 100+ packet and book folded documents
Fold packet parameters - all International standard sizes	Ultra quiet operation

### Specifications

Compatible KIP Systems	KIP 7170, KIP 7770, KIP 7970, KIP 9900, KIP 940
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
Packet Sizes	7" - 12" adjustable in 0.1" increments / 180 mm - 305 mm adjustable in 1 mm increments B ANSI - Packet & Book 8.5 x 11 / 9 x 12, Staple 8.5 x 11, Mailer 7.5 x 10 B ARCH - Packet, Book & Staple 8.5 x 11 / 9 x 12, Mailer 7.5 x 10 C ANSI - Packet & Book 8.5 x 11 / 9 x 12, Staple 8.5 x 11, Mailer 7.5 x 10 C ARCH - Packet, Book & Staple 8.5 x 11 / 9 x 12, Mailer 7.5 x 10 D ANSI - Packet & Book 8.5 x 11 / 9 x 12, Staple 8.5 x 11, Mailer 7.5 x 10 D ARCH - Packet, Book & Staple 8.5 x 11 / 9 x 12, Mailer 7.5 x 10 E ANSI - Packet & Book 8.5 x 11 / 9 x 12, Staple 8.5 x 11, Mailer 7.5 x 10 E ARCH - Packet, Book & Staple 8.5 x 11 / 9 x 12, Mailer 7.5 x 10 A3, A2, A1, A0 - 190 mm x 297 mm (20 mm margin), 190 mm x 297 mm, 198 mm x 297 mm (TAB), 210 mm x 297 mm
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.

## Wide Format Stacking Systems

# Print Stacking Systems

KIP offers a range of finishing solutions designed to deliver print output just the way you want it. Consistent, accurate and reliable finishing products deliver maximum document control with minimum effort.

KIP's wide range of stackers includes advanced intelligent online systems that to suit your exact needs, while maintaining the flexibility to grow as demands increase.

### KIP Finishing Solutions

- Solutions for all KIP systems
- Bi-directional communication with KIP systems
- Ultra quiet operation
- Stacking systems for all print volumes
- Stack mixed-size sheets
- Compact footprint
- Provides system flexibility





## KIP Stacking System Configurations



KIP Original & Print Stacking System  
KIP 7170



KIP Print Rack  
KIP 7770, KIP 7970



KIP 1200 Auto Stacker  
KIP 7170 / 7770 / KIP 7970

KIP 7170 Print & Original Stacking System	
Compatible with	KIP 7170
Weight	27 lbs./13 kg
Dimensions	42"/107 cm (w) x 48"/122 cm (w) x 47"/120 cm (h)
Minimum Distance from Wall (with flat output down)	
Left	12"/31 cm
Right	12"/31 cm
Front	12"/31 cm
Total Space	See printer spec
Print Rack	Adjustable to fit up to 100 mixed size prints

KIP Print Rack	
Compatible with	KIP 7770, KIP 7970
Weight	36 lbs./17 kg
Dimensions	35"/ 89 cm (w) x 47"/ 120 cm (d) x 32"/ 82 cm (h)
Minimum Distance from Wall (with flat output down)	
Left	12"/31 cm
Right	12"/31 cm
Front	12"/31 cm
Total Space	See printer spec
Print Rack	Adjustable to fit up to 50 A – E mixed prints

KIP 1200 Specifications	
Compatible with	KIP 7170, 7770, KIP 7970
Weight	176 lbs./80 kg
Dimensions	41"/104 cm (w) x 34"/86 cm (d) x 29-34"/74-86 cm (h)
Minimum Distance from Wall	
Rear	10 - 34"/25 - 86 cm
Left	6"/15 cm
Right	6"/15 cm
Front	See printer spec
Total Space	53"/135 cm x 44"/112 cm or 68"/173 cm with rack up
Electrical (Dedicated)	120 V, 5 Amps
Print Rack	Capacity: Up to 1000 sheets (20 lb./75 gsm plain bond paper)



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