



SYSTEM
SOFTWARE 

KIP 7170

Ultimate - Multi-Touch Performance

KIP 7170

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 7170

MULTI-FUNCTION SPACE SAVING SYSTEM

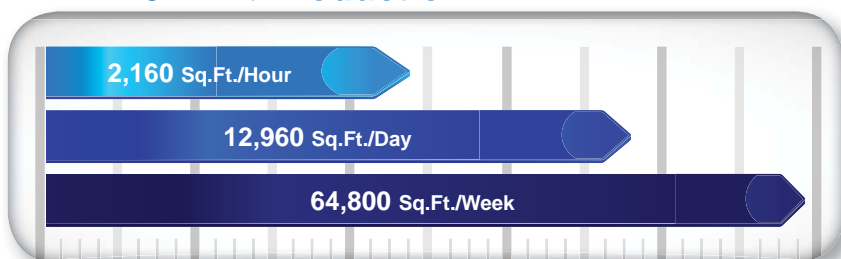
The productivity of the KIP 7170 system is designed to satisfy the most demanding needs of decentralized users. The versatile KIP 7170 may also be expanded to provide Multi-Function convenience. KIP 7170 system software is ideal for decentralized environments and expandable to meet the need for centralized printing.



System Features

- Single footprint configuration
- Color touch controls
- Integrated top stacking
- 2 integrated media rolls
- 6 'D' / 'A1' size prints per minute
- 600 X 2400 dpi printing
- High definition print technology
- Print from & scan to the cloud
- CIS scanning technology - with Real-Time Thresholding Technology
- Rear delivery for high production
- Smart eco² design

KIP 7170 Print Production



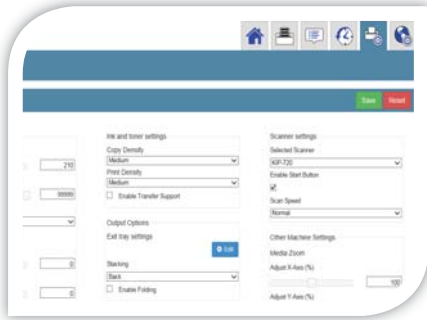
Integrated USB Drives

KIP 7170 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 7170

PRODUCTION SYSTEM WITH STACKING

KIP's stackers include advanced intelligent online systems that suit your exact needs, while maintaining the flexibility to grow as demands increase. Operators have the flexibility to direct prints and copies to a preferred destination – the front delivery stacking system or a rear system for increased production.



Multi-Tasking

- Direct prints to stack on top or rear
- 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



KIP 7170

PRODUCTION SYSTEM WITH FOLDING

The KIPFold 1000 and KIPFold 2800 finishing systems automate wide-format document finishing by providing folding, stacking and collation in a compact design.



Superior Productivity

- Precision document folding
- Operates at full print engine speed
- Ultra-quiet operation
- Online and offline folding
- Fully integrated with KIP software
- Compact footprint



SYSTEM SOFTWARE **K**

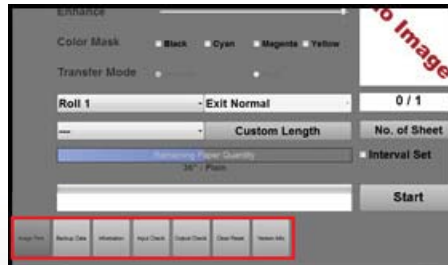
Print Management Solutions

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

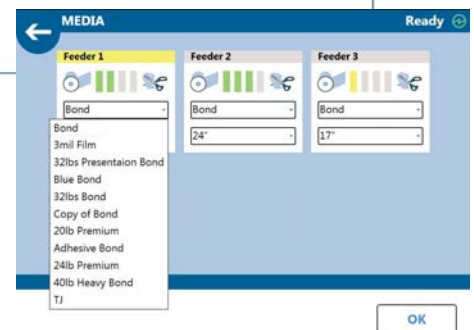
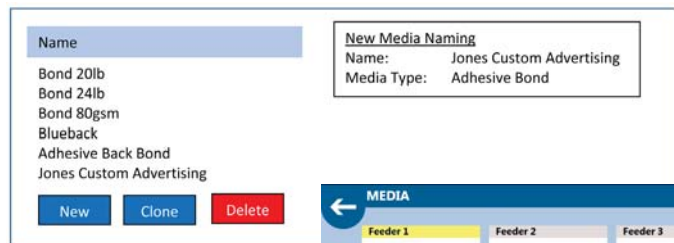


Print Management Solutions

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 System's specifications.

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

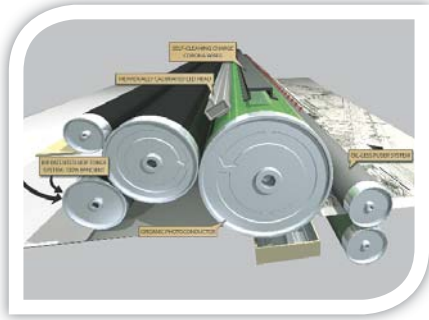


KIP 7170

EXCLUSIVE TECHNOLOGIES

High Definition Print (HDP) Technology

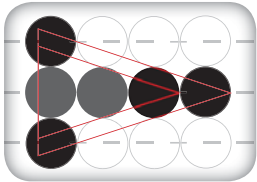
KIP HDP is a green technology that is 100% toner efficient, reducing the cost of printing and returning outstanding value and industry leading low cost of ownership. KIP Systems do not employ carriers, developers or waste receptacles that require disposal and replacement.



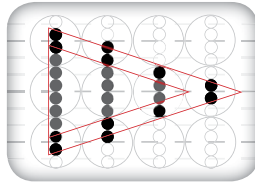
100% toner efficiency

600 x 2400 dpi – High Resolution

KIP Systems feature crisp, 600 x 2400 dpi printing for sharper details and extremely smooth grayscales. This higher resolution allows the system to enhance curves, diagonal lines and arcs by smoothing out line edges with excellent precision.



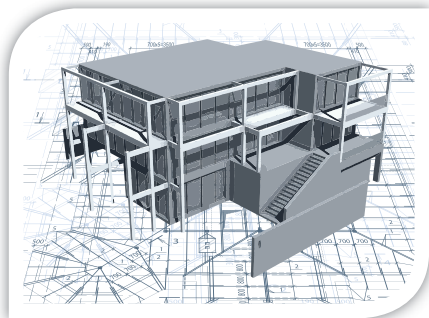
600 dpi x 600 dpi



600 dpi x 2400 dpi

Consistent Print Quality

KIP Systems deliver solid blacks, smooth grayscale and uniform print quality from the first to the last page of a print job. Advanced technologies including automatic environmental adjustments and contact-based developer units keep your print quality on track through seasonal climate changes.



Media Capacity

KIP Systems feature auto-switching media drawers to ensure non-stop print production and maximum media versatility. Media status is illustrated on the touchscreen. KIP Systems feature a user friendly "End Cap" design for easy loading of media rolls.



End caps for easy changing of media rolls

Accurate Print Sets

KIP Systems provide precise cut lengths that conform to KIP sheet size specifications. Electronic monitoring of media while printing provides an accurate page cut length. Print jobs are produced at an identical sheet size, resulting in a professional presentation.



KIP precision cutting for accurate sheet sizes

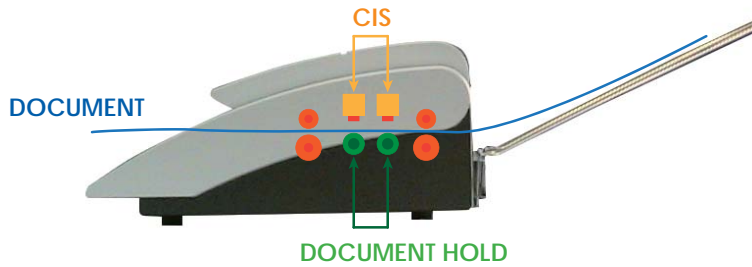
KIP 7170 SCANNING SYSTEM

KIP 7170 Integrated CIS Scanning System

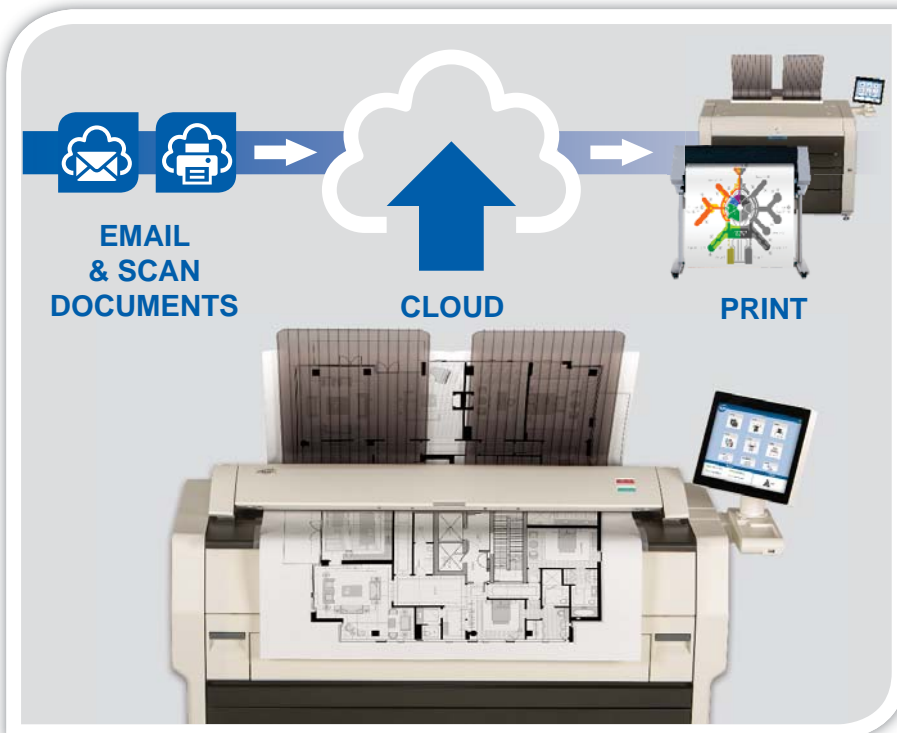
The KIP 7170 integrated large format scanner is a 24-bit, 36" / 914 mm wide full-color image capture system perfect for processing photographs, complex maps and AEC/CAD drawings. The CIS (Contact Image Sensor) scanning technology enables high-resolution, high-speed image capture with energy saving operation from a compact design.

System Features:

- 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 7170 integrated scanner features a support system to enhance feed reliability



KIP 7170 SYSTEM OPTIONS



Space saving print & original stacking



KIP 1200 high capacity online stacker



KIPFold 1000 compact online fan folder



KIPFold 2800 online fan & cross folder



PDF format printing keycode



Secure hard drive connection kit

KIP 7170 INTEGRATED FOLDING & FINISHING

Document Automation

KIP integrated folding and finishing systems automate wide-format document finishing by providing folding, stacking and collation in a compact design.



KIPFold 1000

The KIPFold 1000 is a compact but powerful online folder designed to easily, conveniently and quickly fan fold documents with KIP 7170 print systems.

KIPFold 2800

The KIPFold 2800 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.

The Color of KIP is Green

KIP is committed to product designs that promote environmental health and sustainability. KIP's goal is to consistently improve and refine the technologies in products that keep our planet green. KIP considers the total product life cycle - from the manufacturing process to final device disposal in our shared ecosystems.



KIP Systems print on recycled paper



Reduced electrical consumption



Environmental Responsibility

SMART SOLUTIONS - INFINITE POSSIBILITIES

KIP 7170 Multi-Function Systems



KIP 7170 single footprint system with integrated front delivery print tray



KIP 7170 single footprint system with integrated front delivery print tray plus optional rear print stacking tray



KIP 7170 system with optional rear original and print stacking system

KIP 7170 Production Systems



KIP 7170 system with optional KIP 1200 high capacity print stacker



KIP 7170 system with optional KIPFold 1000 online fan folder



KIP 7170 system with optional KIPFold 2800 online fan & cross folder



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