

KIP 7770 SPECIFICATIONS



Single Footprint KIP 7770 Print System

Contain Confirmation				
System Configurations		DOMANT D. A. D. A.		
2 Roll Print System		B&W Wide Format Printer		
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)		KIP Fold 1000, KIP Fold 2000		
Media Capacity Upgrade (optional)		Additional 2-Roll Media Drawer to increase capacity from 2 rolls to 4 rolls		
General				
Print Technology	Electrophotography (LED) wi	Electrophotography (LED) with organic photoconductor (OPC) and closed toner system		
Speed	9 D / 5 A0 size pages per min	9 D / 5 A0 size pages per minute, First Print Output Time 18 seconds D / A1 size page		
Warm Up Time	Instant from standby, <4 minutes from start up			
Configurations	Printer or Multifunction system (print/copy/scan) 2 or 4 Rolls			
Roll Options	2 or 4 Rolls - 11 - 36" / 297 - 914 mm roll width			
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	67" W x 29" D x 59" H / 1702 mm W x 725 mm D x 1510 mm H with front delivery tray		
Weight	815 lbs /370 kg	• • • • • • • • • • • • • • • • • • • •		
Printer				
Print Resolution	600 x 2400 dpi	600 x 2400 dpi		
Paper Capacity	3000/6000 sq. ft. / 297/558 sq.	3000/6000 sq. ft. / 297/558 sq. m., max 2/4 rolls		
Output Sizes Width	11 - 36 inch / 297 - 914 mm			
Output Sizes Length	Length: 20' / 6 m standard, 79' / 24 m optional			
Paper Weight	Bond-Plain 18-24 lb / 64-90 g	Bond-Plain 18-24 lb / 64-90 gsm, Vellum-Translucent-Tracing 18-20 lb / 80 gsm, Film 3.5-4mil / 75 micron		
Media Type	Bond-Plain, Vellum-Translucent-Tracing, Film (compatible with recycled & colored bond)			
Controller				
Controller Type	KS8 Controller with Window	KS8 Controller with Windows 7 embedded		
Memory	2 GB DDR3 Standard - Upgradeable 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, VCGL, Uncompressed, Grayscale TIFF, TIFF Packbits, IOCA, EDMICS, TLC, PNG, JPEG			



Single Footprint KIP 7770 Multifunction System

Scanner Type	C.I.S. with KIP RTT Technology	
Scan Resolution	600 x 600 dpi optical resolution	
Scan Speed	Up to 38.5 ft per minute / 195 mm per second (B&W) Up to 13 ft per minute / 65 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 System Mailboxes(Local), Unlimited FTP, Unlimited SMB, Unlimited Cloud Connect to OneDrive, Google Drive or Dropbox, Box.com, Microsoft Sharepoint & Microsoft Office 365 Online™	
Original Size Width	8.5" - 36" / 210 - 914 mm	
Original Thickness	Up to 1.6mm thick	
Interface	USB 2.0	
Dimensions	45" x 14" x 6.3" / 1140 mm x 360 mm x 160 mm	
Weight	53lbs / 25 Kg	
Electrical	100-240V AC 50/60 Hz	
Power Consumption	<50 W	







Dual Footprint KIP 7770 Production System

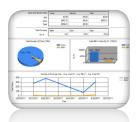
Optional KIP 2300 Scanner		
Scanner Type	C.C.D. with KIP Tru•Speed Technology and KIP RTT Technology	
Scan Resolution	600 x 600 dpi optical resolution	
Scan Speed	Up to 60 ft /18 m per minute (B&W), Up to 30 ft / 9 m per minute (Color)	
Scan Formats	TIFF, Multipage TIFF, PDF, PDF-A, Multipage PDF, DWF, Multipage DWF, JPEG, CALS	
Scan Destination	Local USB (Removable Media), Unlimited System Mailboxes (Local), Unlimited FTP, Unlimited SMB, Unlimited Cloud Connect to OneDrive, Google Drive or Dropbox, Box.com, Microsoft Sharepoint & Microsoft Office 365 Online™	
Original Size Width/Length	8.5" - 42" (36" Scan Area) / 210 mm - 1066 mm (914 mm Scan Area)	
Original Thickness	Up to .6" / 16 mm Automatic thickness detection	
Original Face Up/Face Down	Both - Dual Original Feed Tables	
Interface	USB 2.0, KIP Tru Speed Technology (2.3GB per sec data transfer)	
Dimensions	54" W x 21" D x 13" H / 1360 mm W x 540 mm D x 320 mm H	
Weight	160 lbs / 73 kg	
Electrical	100-240V AC 50/60 Hz	
Power Consumption	<120 watts	











	Integrated Claud Connections	Full integration with OneDrive, Google Drive or Dropbox, Box.com, Microsoft Sharepoint &
	Integrated Cloud Connections	Microsoft Office 365 Online™
KIP Touchscreen	Concurrent Print & Scan to File	Scan images to file while printing, select number of copies, select output media
	File to Print	Fully cloud connected. Scan mailboxes, print from removable media, print from network locations, view images prior to printing, apply folding preferences, save/recall print jobs Fully cloud connected. Collated sets copying, recall, edit & reprint previous jobs, set copy &
	Copying & Scanning	concurrent print, apply digital stamps, scan directly to multi-page PDF, DWF or TIF, apply folding preferences to copies, scan to USB removable media drives
	System Management	Print queue control, keycode management, inkjet configuration, illustrated operator guides, system guides, service mode access, system preset access
	KIP Print	KIP Print network printing software is an easy to use application designed to provide operator with a fast and accurate means of producing high quality print sets. An intuitive ribbon style interface with an emphasis on job building; featuring column browsing, color thumbnail previews and total preflight control.
	KIP Cloud Printing	The ability to produce wide format prints using nothing more than an email with attachments and a few key words helps keep mobile clients on the go to stay productive.
KIP Printing Applications	KIP PrintNet Web Printing	Web-based printing utility which facilitates management of the print queue, configuration of files for printing from Windows, UNIX and Mac based internet browser applications
	KIP Windows/Autocad Drivers	Windows driver supports 32 or 64 bit printing, set collation, job accounting, media selection & folding features. AutoCAD driver enables printing directly from AutoCAD applications with advanced vector/raster print data control.
	KIP Touchscreen Printing	KIP Touchscreen eliminates the need for additional PC hardware by printing documents from removable media such as standard USB drives & network drives.
KIP Cost Review Application	Cost Review Application and KIP Track System	KIP Cost Review Application reports can be delivered via email or printed on demand to provide information related to toner coverage, media use and recent job details. When activated, the KIP Track system requires operators to log in before operating.
	Color Scanning	Scan directly to PDF, JPG and TIFF, automatic quality presets, scan directly to USB and removable media, scan DPI from 200-600, scan to FTP, hard drive, user mailbox, email, scan previewauto size detection, auto image color, original and copy presets, unlimited scan presets, lead and trail edge adjustments.
KIP Color Plus	Color Copying (optional)	Copy directly to wide range of inkjet printers, multiple copy count, reduction enlargement, rotate, mirror, invert, zoom, area of interest, scale to fit, auto image color, original and copy presets, unlimited copy presets, lead and trail edge adjustments, closed loop calibration, copy preview.
	Color Printing (optional)	Print single or multiple (sets) images directly to wide range of inkjet printers, multiple print count, reduction enlargement, rotate, mirror, zoom, invert, multi-touch preview, area of interest, scale to fit, ICC profile support, auto image color, lead and trail edge adjustments, pri preview.
	Color Scanning	Scan directly to PDF, supports 24 bit RGB and 8 bit gray files, auto color presets, professional color management, scan directly to USB, scan DPI from 200-600, scan to FTP, hard drive, ema scan preview, auto size detection, despeckle, deskew.
KIP Color Pro (optional)	Color Copying	Color Copy directly to wide range of inkjet printers, multiple copy count, stream copying, set copying, copy filters, closed loop calibration support, zooming, rotation, original and copy presets, professional color management, paneling, nesting, roll preview, zoom, mirror, invert, unlimited copy presets, lead and trail edge adjustments, copy preview.
	Color Printing	Print directly from RIP editor, crop, mirror, rotate, auto preview, crop-area of interest, scale to fit, closed loop calibration, ICC support, photo spectrometer support, area adaptive sharpenin and smoothing, brightness and gamma slider, tiling/paneling.
Software Options		
PDF Printing Keycode	Includes support for Postscript l	evels 1,2 & 3, PDF 1.7
Accessory Kits	Secure Hard Drive Kit	