



KIP 9000 SERIES



# KIP 9000

**FASTER, SHARPER, INCREDIBLY POWERFUL. THE KIP 9000 IS METICULOUSLY ENGINEERED TO SET THE NEW STANDARD FOR HIGH DEMAND PRINT PRODUCTION AND DESIGNED TO DELIVER BREAKTHROUGH QUALITY AND PERFORMANCE.**



## KIP 9000 Print Systems

Achieve a new level of precision print production based on High Definition Print Technology (HDP) found in the KIP 9000. HDP is an innovative approach to wide format printing that has redefined the standard for production print quality. The KIP 9000 print unit provides the ability to reproduce the full spectrum of technical, engineering and architectural documents with complete accuracy and confidence at a print speed of 47 feet per minute (240mm per second). Leverage the power of the KIP 9000 to meet the ever increasing demand for fast, high quality and cost effective wide format document reproduction.

- KIP 9000 Print Systems Features:**
- 22 'D', A1 size prints per minute
  - Ultra-fast file processing and conversion times
  - Network and web-based printing software with integrated image viewing
  - AutoCAD® and Microsoft® Certified application drivers
  - 600 x 600 dpi print resolution
  - Advanced grayscale and fine line image enhancement
  - Utilizes patented KIP High Definition Print Technology



*The modular concept of KIP 9000 systems enables multiple configuration possibilities to suit any wide format document workflow environment.*

### KIP 9000 Print, Copy & Scan Systems

The KIP 9000 provides efficient, high speed hard-copy reproduction workflow. The system is ideal for the full range of monochrome technical documents as well as full color graphic renderings, maps and photos. Image quality is achieved through true 600 x 600 dpi optical resolution via a range of integrated KIP scanners; from affordable walk-up solutions to maximum speed scanners. Easy, color calibrated integration with inkjet printers provides modular and high performing copying solutions for the most discerning color copy centers.

### KIP 9000 Print, Copy & Scan Systems

**Features:**

- Full color graphics, photos & renderings
- Advanced optical systems deliver pixel-perfect images
- Create copy sets from unlimited number of originals
- Direct color copies to a wide range of inkjet printers
- Closed-loop color calibration system ensures copy accuracy
- Preset quality selections for line, line/photo, and photo original types

### KIP 9200 Production System

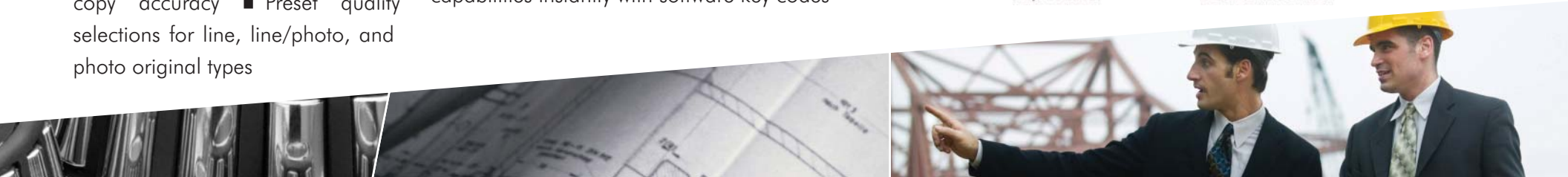
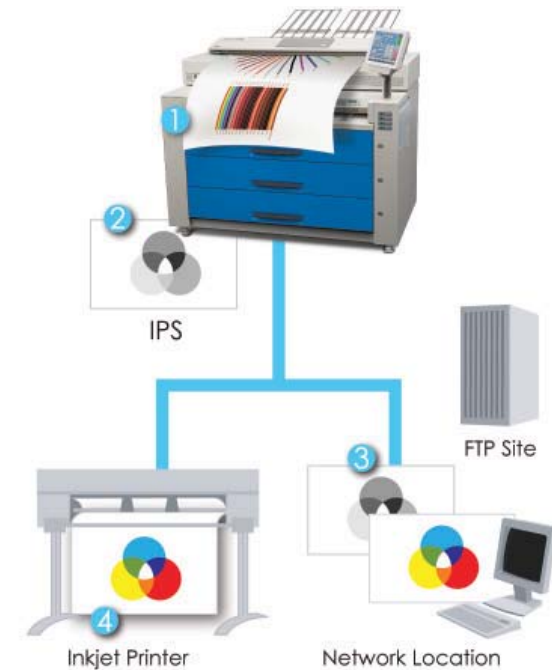
The KIP 9200 system is a professional grade monochrome print and mono/color copy & scan solution that provides users with the ultimate in imaging technology. The KIP 9200 system features professional grade, 24-Bit color imaging to ensure the highest quality color photo and graphical reproductions. Create high resolution color copies on inkjet printers, or scan extremely detailed color originals into a variety of file formats appropriate for E-mail, archive and printing purposes.

### KIP 9000 Production System Features:

- Easy to understand touch screen user interface provides all system functions
- Compatible with all networks and design applications
- Modular design provides flexibility to tailor system capabilities to meet production requirements
- Expand system capabilities instantly with software key codes

### KIP 9000 Imaging Workflow

- 1 Document is inserted into scanner to begin the imaging process
- 2 Monochrome copies are produced by KIP 9000 System
- 3 Monochrome or color documents are scanned to network locations or FTP sites
- 4 Direct color copies are produced by integrated inkjet printer





## KIP IPS SOFTWARE IS POWER AT YOUR FINGERTIPS!

The innovative technology found within KIP 9000 systems is simply and easily controlled using the touch screen Image Processing System (IPS). The KIP IPS drives all aspects of the KIP 9000, enabling easy connectivity with IT infrastructures, multifunction capabilities and fast file processing speeds with no need for additional application servers. With this technology at your fingertips, all the demands of high production printing and imaging environments are readily met.



## KIP 9000 SERIES IPS SOFTWARE SUITE

### KIP Image Processing Software Suite



The KIP Image Processing System is a combination of processing power and flexible software applications designed for maximum productivity and ease-of-use. Applications are available on PC workstations, over the internet and at the KIP 9000 touch screen operator panel, providing a uniform user interface across the entire KIP digital product range. All applications have been designed to provide exceptional versatility, fast file processing and efficient use of network resources to maintain high productivity.



*Integrated and Powerful Wide Format Imaging Software*

### KIP PrintNET



KIP PrintNET is a true web-based print utility that benefits users with versatile viewing, printing, job queue management and system administration features without the need to install any software applications on network PCs. Users may select and send single or multiple files to KIP digital systems via a local network or the internet. In addition, KIP PrintNET generates customizable E-mail reports detailing all system usage on demand or at preset intervals. These reports contain data compatible with spreadsheet applications for easy customization and analysis.

**KIP PrintNET Key Features:**

- The integrated PrintNET viewer displays accurate graphics, photos and fine lines
- Create print jobs from Windows, Apple, Novell and Unix/Linux based web browsers
- User name and password authentication system designed for maximum network security
- Apply printing preferences on a per-file basis or to a complete print job
- Accurate individual, departmental and project specific accounting information
- Operates in mixed environments of client PC operating systems

## KIP Request



KIP Request network printing software is an easy-to-use application designed to provide network users with a fast and accurate means of producing high quality prints from all types of file formats. Every aspect of KIP Request is centered on efficient workflow, providing complete command of a host of powerful printing and print management tools. Users may preview print jobs, make image adjustments, set document folding parameters, enter accounting data, manage the print queue and send files to various KIP printers on the network via a single interface.

## Microsoft Certified KIP Windows® Driver



The KIP Windows driver is WHQL certified for 64 and 32 bit Windows Vista, XP and Server 2003, meaning the KIP Windows driver meets explicit standards of reliability and quality. The KIP Windows driver has been tested and proven to deliver a superior experience when running a PC with Microsoft Windows operating systems.

## AutoCAD® Driver



KIP AutoCAD driver enables printing directly from AutoCAD applications. To assist in making printing decisions, two-way printer status allows users to view media information and system status. The KIP AutoCAD driver is compatible with AutoCAD software versions 2004 and up.

## DWF File Processing



The DWF® file format from Autodesk may be quickly printed by the KIP 9000. DWF files contain dynamic information to ensure the highest levels of productivity and print quality to the complete cycle of design and construction documentation.

## Postscript & PDF File Processing



The KIP 9000 provides operators with the option to quickly and effectively interpret complex PostScript® and PDF® files into wide format prints.

## Integrated Workflow Solutions



KIP has developed vendor associations in the wide format printing industry with innovative, forward thinking providers of software solutions. Optimized to support the KIP 9000, these integrated workflow solutions cover all areas of wide format document production and workflow management.

Selected Files	Pen Table	Stamp	Fold	Output Rotation	Force Size / Enlarge
02UTL.plt	default	None	None	Auto	100 Percent
014ortho.plt	default	Not for Construction	P-P,8.5 X 11	Auto	50 Percent
03a003.plt	default	Not for Construction	P-P,8.5 X 11	Auto	50 Percent
ALLPLAND.PLT	default	Not for Construction	P-P,8.5 X 11	Auto	50 Percent
	default	Not for Production	P-P,8.5 X 11 with 1" Hdr	Auto	100 Percent
			P-P,8.5 X 11 with 1" Hdr	Auto	100 Percent





### Easy Administration

In addition to the thoughtfully designed interface, users and administrators benefit from an array of sophisticated, easy-to-use queue management and accounting tools designed to meet today's most challenging network security demands.



## KIP 9000 SERIES SYSTEM OPERATIONS

### KIP 9000 IPS

The KIP Image Processing System is a combination of processing power and flexible software applications designed for maximum productivity and ease-of-use. Applications are available on PC workstations, over the internet and at the KIP 9000 touch screen operator panel, providing a uniform user interface across the entire KIP digital product range. All applications have been designed to provide exceptional versatility, fast file processing and efficient use of network resources to maintain high productivity.

### Automated Metering System

All KIP print, copy, and scan applications are designed to record and account for the use of all system functions. Customizable reports detailing total system usage are delivered via Email on demand or at designated intervals.

### Easy Administration

Operators and administrators benefit from an array of sophisticated, easy-to-use queue management and accounting tools designed to meet today's most challenging network security demands.

### Information Center

The KIP 9000 is configured to display contact information specific to the KIP authorized service provider. This feature is designed to assist operators when requesting consumables, service calls and system upgrades.

### System Guides

The operator panel displays illustrated guides to explain all major system applications. In addition, step-by-step media and toner replacement procedures are automatically displayed when necessary to provide users with system instructions.

### System Upgrades

Each configuration may be easily field upgraded to provide new system features at any time.

**Upgrades Include:** ■ Mono Copy & Scan ■ Color Copy & Scan ■ PDF Printing ■ Folding ■ KIP Color MAX



### KIPFold 9000

The KIPFold 9000 communicates with KIP 9000 system software applications and drivers to provide easy workflow integration. The KIPFold 9000 provides the flexibility to fold copies and prints into all architectural, engineering and metric standard packet sizes.

### KIP 9000 Stacking Solutions

The KIP 9000 is compatible with a range of stacking solutions designed to deliver print output just the way you want it. Consistent, accurate and reliable KIP stackers deliver maximum document control with minimum effort. From simple print catchers to intelligent online stacking systems, KIP solutions can be easily tailored to suit your exact needs, while maintaining the flexibility to grow as demands increase.

### Folding & Finishing Options:



*KIPFold 9000*



*KIP 1200 Stacker  
Stacks up to 1000 A-E size  
prints/copies*

## KIP 9000 SERIES SYSTEM CONFIGURATIONS

### KIP 9000 Print System

	Standard	Optional
Mono Printing	•	
Mono Copy & Scan		•
PDF Printing		•
Folding		•

### KIP 9000 Print, Copy & Scan System

	Standard	Optional
Mono Printing	•	
Mono Copy & Scan	•	
Color Copy & Scan		•
PDF Printing		•
Folding		•

KIP Printers and Systems Feature These Earth Conscientious Aspects:

- Energy Star Qualified
- ROHS Compliant
- ISO 14001 Standards
- Ozone Emissions Filters
- UL/UL-C Approved
- 100% Toner Efficiency – No Waste Toner
- Organic, Recyclable Photoreceptors
- Recyclable Toner Containers
- Prints on Recycled Paper
- Automatic Image Rotation and Media Selection

Ensure Minimal Paper Waste

### KIP 9200 Monochrome Print, Copy & Scan System

	Standard	Optional
Mono Printing	•	
Mono Copy & Scan	•	
Color Copy & Scan		•
PDF Printing		•
Folding		•
KIP Color MAX		•

### KIP 9200 Mono/Color Print, Copy & Scan System

	Standard	Optional
Mono Printing	•	
Mono Copy & Scan	•	
Color Copy & Scan	•	
PDF Printing		•
Folding		•
KIP Color MAX		•



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