



KIP 5000 Series

Printer Specifications

The KIP 5000 Series, part of the Starprint Family of Printers and Scan-to-File Systems offers modular design and mid to high volume printing productivity.

Printer _____ Starprint 5000

Scan-to-File Systems _____ Starprint 5050 STF
Starprint 5080 STF
Starprint 5120 STF



KIP 5000 Series Printer

Technology	Indirect-Electrophotography (LED head) with Organic Photoconductor Drum
DPI	400 x 400
Speed	9 'D' size prints per minute 4.8" per sec
Media	3 roll media supply
Media Tray	50 'E' sized prints
Warm-up	Instant from standby < 6 minutes from startup
Output	Minimum: 8.5" x 11" Maximum: 36" x 50"
Media Types	Bond 16-24 lb, Film 3 mil., Vellum 16-20 lb
Dimensions	55" (W) x 27" (D) x 39" (H)
Weight	598 lbs.
Power Consumption	Standby 550 W Printing 2.28 KW
Electrical Requirements	220V, 20 Amps
Safety Approvals	UL, CSA, FCC Class A

KIP Powerprint Embedded Controller

Platform	KIP Powerprint software with Windows NT
Network Protocols	TCP/IP, NetBEUI (smb), Novell (IPX/SPX), LPR/LPD
File Formats	HPGL 1/2, HP-RTL, Calcomp 906/907, CALS Group 4, TIFF Group 4, PCX, Intergraph CIT/TG4, Versatec Color Graphics (VCGL), Uncompressed Grayscale TIFF, TIFF Packbits, IBM IOCA, EDMICS, TLC (KIP), PNG, JPEG
Optional File Formats	<ul style="list-style-type: none"> • ATA Complaint CGM • Postscript level 3 for EPS, PS, and PDF
Features	<ul style="list-style-type: none"> • Multiple prints up to 999 • Automatic file detection • Automatic roll selection/switching • Ultra-fast file processing on the controller • Print and scan-to-file simultaneously • Pen management and dithering control • Remote diagnostics