

The KIP 2000 Series, part of the Starprint Family of Printers and Scan-to-File Systems offers exceptional print quality with KIP High Definition Print Technology.

KIP 2000 Series Printer

Technology	LED printer with KIP HDP Print Technology
Resolution	200 lines per inch horizontal and vertical
Dot Size	.0025"
One Pixel Line	.0025"
DPI	400 x 400
Speed	4 'D' size prints per minute 2.0" per sec
Media Supply	1 roll version-Starprint 2001, 2051 STF 2 roll version-Starprint 2002, 2052 STF 3 roll version-Starprint 2003, 2053 STF
Media Tray	50 'E' sized prints
Warm-up	Instant from standby < 8 minutes from startup
Output	Minimum: 8.5" x 11" Maximum: 36" x 100+'
Media Types	Bond 16-20 lb, Film 3 mil., Vellum 16-20 lb
Dimensions	52" (W) x 25" (D) x 41" (H)
Weight	420 lbs. (1 roll version) 450 lbs. (2 roll version) 480 lbs. (3 roll version)
Power Consumption	Standby 604 W Printing 1205 W
Electrical Requirements	120V, 15 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"> • Print and scan-to-file simultaneously • Multiple prints up to 999 • Automatic file detection • Automatic roll selection/switching • Ultra-fast file processing on the controller • Pen management and dithering control • Remote diagnostics