

KIPSTAR PRINTER

Output speed:	<ul style="list-style-type: none">• KipStar 4000: 80mm/sec, 4 A0/min• KipStar 5000: 120mm/sec, 5 A0/min• KipStar 9000: 160mm/sec, 7 A0/min
Media feed:	<ul style="list-style-type: none">• KipStar 4000: 2 x A0 rolls with full auto-switching• KipStar 5000: 3 x A0 rolls with full auto-switching• KipStar 9000: 4 x A0 rolls with full auto-switching
Print size:	<ul style="list-style-type: none">• A4 to 914mm x 16m
Print resolution:	<ul style="list-style-type: none">• 400dpi single pixel

KIPSTAR WEB SERVER CONTROLLER

Admin & operation:	<ul style="list-style-type: none">• by integrated web server• full control over all functions• plotter status information• creation of new print jobs• set collation• job tracking & status monitoring• job removal for modification & resubmission• automatic email notification on job completion• previous job reprint• remote service• unlimited number of clients• accounting
Network adaptor:	<ul style="list-style-type: none">• 10/100base-T autoswitch
Network protocols:	<ul style="list-style-type: none">• TCP/IP with lpr/lpd, Apple Ethertalk, Novell IPX/SPX, NetBEUI, ftp
Spooling cache:	<ul style="list-style-type: none">• 4.3GB
Supported file formats:	<ul style="list-style-type: none">• TIFF uncompressed, TIFF groups 3 & 4, TIFF packbits, tiled & striped, TIFF 8-bit grey, HPGL 1/2, HP-RTL, CALCOMP 906/7, CALS, BMP, T6X, RLC, CIT PCX, Intergraph, JPEG, Postscript levels 1 & 2
Optional file formats:	<ul style="list-style-type: none">• Postscript Level 3, PDF
Auto CAD drivers:	<ul style="list-style-type: none">• ADI & HDI drivers for AutoCAD 13, 14 & 2000

FINISHING OPTIONS

Stacking:	<ul style="list-style-type: none">• flat sheet stacking for up to 1000 A0 prints• compact vertical stacker
Folding:	<ul style="list-style-type: none">• full engine speed folding• A4 to 841mm x 3 or 6 metres (2.5m fan & cross fold)• DIN 824 folding and AFNOR like folding• stacking for up to 150 A0 folded prints• off line folding• flat stacking• PC link for network control of folding parameters
Folding options:	<ul style="list-style-type: none">• 12 metre fan fold• 36" additional cross fold• high capacity flat stacking• double stacking belt for 400 A0 folded prints

KIPSTAR SCANNER UPGRADE

Scanning speed:	<ul style="list-style-type: none">• KIP 2050 scanner: 50mm/sec, 2.5 x A0 per minute @ 400 dpi• KIP 2080 scanner: 80mm/sec, 4 x A0 per minute @ 400 dpi• KIP 2120 scanner: 120mm/sec, 5 x A0 per minute @ 400 dpi
Job Program:	<ul style="list-style-type: none">• feed in originals and pre-program how they should be output• up to 200 originals at one time (dependant on memory installed) with up to 99 copies from each
Set collation:	<ul style="list-style-type: none">• up to 200 originals, 99 copies from each, in up to 16 different sets• set edit: insert, replace or delete individual drawings• scan as ABC; print as ABC or CBA• print as collated or sorted sets• print nesting• continuous print• check set: print test copy of each drawing as it's scanned in before running the set• interrupt set or programmed job for urgent print
Interrupt:	
Mode memory:	<ul style="list-style-type: none">• stores up to 10 sets of user-defined scanning or printing settings
Recopy:	<ul style="list-style-type: none">• recopy last copy or set produced
Concurrent scanning/printing:	<ul style="list-style-type: none">• scan to file whilst printing with no speed penalty
Original stacking:	<ul style="list-style-type: none">• up to 50 original sheets
Zoom:	<ul style="list-style-type: none">• 25%-400% in 0.1% steps• preset zoom (user definable)• independent X,Y adjustment• drawing size to drawing size (e.g. B1 to A0)• dimension to dimension (e.g. 1.6 metre to 2.4 metre)
Original size:	<ul style="list-style-type: none">• auto zoom to paper size
Image enhancement:	<ul style="list-style-type: none">• A4 – 914mm x16 metres• KIP Real Time Thresholding• background removal, speckle removal, sharpness control, density control
Photo mode:	<ul style="list-style-type: none">• 2 levels
Image placement:	<ul style="list-style-type: none">• leading and trailing edge adjustment +/- 60mm• shift image left or right 900mm• centre image on paper
Change image:	<ul style="list-style-type: none">• rotate 90 degrees, invert image, mirror image
Stamping:	<ul style="list-style-type: none">• apply date in predefined format to selected prints



copying systems



scanning systems



printing systems



systems integration



support solutions

KIP
A better word for imaging
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