



## KIP 7170i

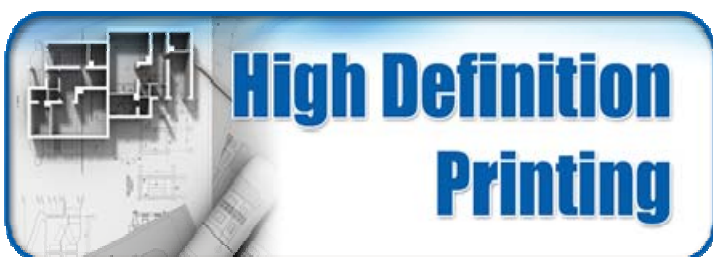


- 2 Media Roll Capacity
- Optional Advanced Integrated Auto A2 Size Paper Cassette to Address Growing Need for Colored/ Preprinted Media
- Integrated Color Scanner With KIP Patented RTT Technology
- 600 x 2400 DPI (KIP IST) High Definition Printing Technology
- Single Footprint Configuration
- Rated Capacity—1,20,000 mtr/Annum
- ISO-14000 Compliant

### KIP 7170i Precision Design

The 7170i delivers fast and accurate copies and prints using toner based imaging technology that produces UV stable prints. 100% toner efficient KIP High Definition Print Technology ensures rich blacks and smooth gradients. Superior print, copy and scan resolution captures fine details with remarkable tone clarity, keeping reproductions true.

- Premier Performance & Quality
- Smart Eco2 Design
- Color Touch Controls
- High Definition Print Technology
- 100% Toner Efficient- Zero Waste
- Energy Star Qualified System
- Recycled Paper Approved
- Components 97% Recyclable



### KIP 7170i System Expandability

The KIP 7170i provides operators with the flexibility to direct prints and copies to a preferred output destination – the integrated top stacking system and/or to an optional rear KIP stacking system for increased production. KIP 7170i systems deliver the best of both worlds: walk-up convenience and production printing!



# Printer Specification KIP 7170i

<b>Technology</b>	LED, Monochrome Plotter; Organic Photo conduct Heat & pressure fusing technology
<b>Resolution</b>	600 x 2400 dpi to allow the system to enhance curves, diagonal lines and arcs by smoothing out line edges
<b>Toner</b>	Micro refined mono component toner with 100% utilization (zero toner wastage) to deliver quality prints
<b>Print Speed</b>	4.2 A0/min
<b>Warm Up time</b>	Instant from stand by < 4.0 min from start up
<b>Multiple media support</b>	Print from USB & Cloud
<b>Media Source</b>	Automatic 2 roll with media bypass. Optional Advanced Integrated Auto A2 Size Paper Cassette to Address Growing Need for Colored/Preprinted Media
<b>Media Types</b>	Bond-plain, Vellum- Translucent- tracing, Film (compatible with recycled & colored bond)
<b>Ram</b>	4GB and upgradable
<b>Hard disc</b>	500GB upgradable to 1 TB
<b>Printable formats</b>	DWF, HPGL 1/2, HP-RTL, Calcomp 906/907, CALS Group 4, TIFF Group 4, PCX, CIT/TG4, Uncompressed, Grayscale TIFF, TIFF Packbits, PNG, JPEG, PDF (Optional)
<b>Operator Interface</b>	
<b>Screen</b>	12" Smart Multi-Touch display with swipe,rotate,pinch,spread & tap using intuitive tablet style touch control
<b>Preview</b>	Real-time copy and scan previews
<b>Printer Weight</b>	244kg
<b>Interface</b>	1 x RJ45 port, Ethernet 10/100/1000
<b>Atmospheric requirements- Temperature</b>	10-32°C
<b>Humidity</b>	15-85% non condensing
<b>Energy consumption</b>	<b>Printing Mode</b> 1,500W, <b>Standby Mode</b> <14W , <b>Energy star sleep mode</b> 6.34W

## Scanner specification

<b>Type</b>	Fully integrated CIS Scanner, 24 bit,36" wide full color image capture system with KIP RTT Technology
<b>Resolution</b>	600x600 DPI
<b>Original feed</b>	Face up
<b>Original width</b>	257-914mm
<b>Original thickness</b>	0.05-1.6mm
<b>Colour mode</b>	Monochrome – Binary, Greyscale – 4 bit / 8 bit, Colour 24 bit
<b>Scanning speed</b>	Monochrome 200 DPI = 195mm/sec, Monochrome 400 DPI = 98mm/sec , Monochrome 600 DPI = 65mm/sec, Colour 200 DPI = 66mm/sec, Colour 400 DPI = 33mm/sec, Colour 600 DPI = 22mm/sec
<b>Mono Copying/Scanning</b>	
<b>Input selection</b>	Line, Line/photo, Photo, Manual, despeckle, background removal
<b>Scan format</b>	TIFF, PDF, PDF/A, JPEG, CALS, multi-page PDF, multi-page TIFF, DWF, multipage DWF
<b>Work Flow</b>	Up to 999 sets of 999 copies Test set (Concurrent print copy & scan of single document or sets)
<b>Edit set</b>	Change order, Add image, Delete image, Zoom to view
<b>View last job</b>	Recall last job for editing of print parameters and reprinting
<b>Stamping</b>	Select from predetermined set of stamps
<b>Zoom</b>	5%-400% in 0.1% increments, Zoom to paper size, A size to A size, A size to b Size, Preset ratio
<b>Recall Last Job</b>	Recall edit parameters and resubmit
<b>Standalone Function without PC or Network</b>	Scan directly to USB Drive, Print Directly from USB Drive
<b>RAT proofing</b>	Rodent Proofing (optional)

## KIP System K Software – KIP Web App – CLOUD PRINTING



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