KIP 800 Color Series Specifications

27.6 bit Door and Block & White Printy Coupy (17.5 bit Door and Bl	1111 000 00101 0	orres apasmadicione
System Comments	4 Roll Color and Black & White Printer	Color and black & white printer with intelligent KIP System K touchscreen
Mary 120, 147 720, 147 7200 Search Part May	2/4 Roll Color and Black & White Print/Copy/STF	Color and black & white printer with intelligent KIP System K touchscreen for Print/Copy and STF functions
Basinery Comments asserted to Thord Standards Print Time Fronting General controls (1997) 1999 1999 1999 1999 1999 1999 1999	System Scanners	KIP 860: KIP 720 embedded / KIP 880: KIP 720 CIS Scanner / KIP 890: KIP 2300 CCD Scanner
Final Action (Section Springer) Protection Departmenting protecting the Departmenting protection of the Section (Protecting Protecting Protec	Scanner Stand	
Description Descri	Stacking Systems (standard)	
IEEE Array Excess pertainguisty with approach activatement (IPC during Control Contr	Finishing Systems (optional)	KIP 800 Stacker, KIPFold 2800
Personal Conference	Description	Departmental production color and black & white wide format print/copy/scan
Speed Sp. 10.500 to #f. 12.54 m. 71 m. raige sees back or 2.850 to #f. 12.68 m. 71 pm. rained respected or 1.000 to	Туре	LED Array Electro photography with organic photoconductor (OPC drum) Contact Development using non magnetic mono-component toner
Print Production 30 0 site prints per minute in black & white, 80 per print per minute in coor without in print (with print) print) print) print) print) print (with print) print) print) prin	Configurations	Printer or multi-function system (print/copy/scan)
Mem to Drine Instant from Search (Mem to Drine) Sever cost (CAMA, dr. scene, print instant 5 minutes from power on force) Rouch Newscore: 2009, 247004, dr. sc. dr. scene print instant and waterproof Rouch Newscore: 2009, 247004, dr. sc. dr. s	Speed	Up to 3,600 sq. ft (334 m²) in single pass black or 2,880 sq. ft. (268 m²) per hour in color regardless of image type or print resolution
Foundation Fou	Print Production	10 D size prints per minute in black & white, 8 D size prints per minute in color
Nove	Warm Up Time	Instant from standby, less than 6 minutes from power on
Elythic 2002 26 ty 5,000 to 12, 15 A Provided State	Toner	Four color (CMYK), dry toner, print images are UV resistant and waterproof
Control Cont	Input Power	
Control Cont	Power Consumption	Ready: 0.6 kWh. Printing: 1.9 kWh, Warm Up: 3.4 kWh, Sleep Mode: 3 Wh
Dimensions	Acoustic Noise	< 65 db Printing
Dimensions	Ozone	< 0.05 ppm (average of 8 hours)
Weight Wir 880 1,225 in 3 / 556 kg Weight of the KIP 880 880 is dependent on the scanner model – KIP 720 noted	Dimensions	KIP 870 60" x 43" x 48" / 1500 x 1080 x 1220 mm (W x D x H)
Pint Resolution 600 x 2,400 dp 3,000 sq fr / 280 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 7,000 sq fr / 560 sq m / 4 rolls + cut sheet 7,000 sq fr / 560 sq m / 4 rolls + cut sheet 8,000 sq fr / 560 sq m /	Weight	KIP 880 1,225 lbs / 556 kg
Pint Resolution 600 x 2,400 dp 3,000 sq fr / 280 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 2 for list + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 6,000 sq fr / 560 sq m / 4 rolls + cut sheet 7,000 sq fr / 560 sq m / 4 rolls + cut sheet 7,000 sq fr / 560 sq m / 4 rolls + cut sheet 8,000 sq fr / 560 sq m /	Printer	
Spec Capacity 3,000 sq. ft / 260 sq. m (2 mils + cut sheet) Dutput Sizes Width (roll media) 11"-36" / 297 mm - 914 mm (3" Cone) Dutput Sizes Width (roll media) 11"-36" / 297 mm - 914 mm (3" Cone) Dutput Sizes Width (roll media) 5,5" / 210 mm riminum, 210 / 64 m maximum (actual length may be dependent on media type and file type limitations) Paper Weight (roll media) 8,6" / 210 mm riminum, 210 / 64 m maximum (actual length may be dependent on media type and file type limitations) Bend Spec Yeight (roll media) 8,5" / 210 mm riminum, 210 / 64 m maximum (actual length may be dependent on media type and file type limitations) Bend Spec Yeight (roll media) 8,5" / 210 mm riminum, 210 / 64 m maximum lactual length may be dependent on media type and file type limitations) Bend Spec Yeight (roll media) 8,5" / 210 mm riminum, 210 / 64 m maximum lactual length may be dependent on media type and file type limitations) Scanner / Copier Resolution 600 dpi (optical) Single Sheet, image Verwahole/face up Widths 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 8,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 9,5" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO & B, CHN, JPN) Langth 9,5" / 210 mm - 914 mm (international stan		600 x 2 400 dni
Specific Properties 6,000 sq ft / 560 sq m (4 rolls + cut sheet) Dutput Sizes Uniform (media) 11"- 36" / 297 mm. 194 mm. (3" Core) Dutput Sizes Length (roll media) 8.5" / 210 mm minimum, 210" / 64 m maximum (actual length may be dependent on media type and file type limitations) Bond 18 - 40 lb / 67 - 150 gen, Film: 3 - 4 mil Double Matte Polycette, Tracing, 18 - 20 lb / 67 - 75 gem Bond 26 media of 180 m	Till (Nesolation	•
Dutput Sizes Longth (roll media) 8.5° / 210 mm minimum, 200 / 64 m maximum (actual length may be dependent on media type and file type limitations) Bonet 18 - 40 b / 67 - 150 gam, Film: 3 - 4 mil Double Matte Polyseter, Tracing: 18 - 20 b / 67 - 75 gam. Bonet and Claiss. see IKP 800 Media Guide. Sheet Bynass Up to 40 fbz. 150 gam bond 1 Maximum sheet size 36° 914 mm x manageable length Minimum sheet size 11" x 17" / A3 Bond Paper. Economical Bond, Standard Bond, Specially Bond paper. Presentation Bond, Heavy Weight Bond. Polyseter Film: 3 mil Clear, 3 Double Matte, 4 mil White Opaque. Banner Media: Fusion Soft Polyseter. Please see the KIP 800 Series Media Guide for details. SCANNEY / Copier Resolution 600 dpi (optical) Single Sheet, Image viewable/face up Widths 8.5° -36° / 210 mm -914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5° -36° / 210 mm -914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Please see the KIP 2300 Scanner documentation for details on this optional scanner for the KIP 890 Color System Controller Controller Type System K Embedded, Microsoft ^a for Enterprise Memory 4 GB (min) Solid State Drive Minimum 256 GB (Lugardable) Minimum 256 GB (Lugardable) Minimum 256 GB (Lugardable) All State Orive Minimum 256 GB (Lugardable) Till's X-1304′ 3350 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 3550 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 3550 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 3550 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 3550 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 4500 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 4500 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 4500 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 4500 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 4500 x 2600 mm (W.X.D.) (KIP 860 & 870) Till's X-1304′ 4500 x 2600 mm (W.X.D.) (KIP 860 & 870 mm through a proportional rear print stacker) Till's X-1304	Paper Capacity	6,000 sq ft / 560 sq m (4 rolls + cut sheet)
Paper Weight (roll media) Bondt 18 - 40 lb / 67 - 150 gsm. Film: 3 - 4 mil Double Matte Polyester, Tracing: 18 - 20 lb / 67 - 75 gsm Banner and Glasses see KP 800 Media Guide Sheet Bypass Up to 40 lbs. / 150 gsm bond Maximum sheet size 36"/ 914 mm x manageable length Minimum sheet size 11" x 17" / A3 Bond Paper: Economical Bond, Stendard Bond. Specialty Bond paper: Presentation Bond. Heavy Weight Bond. Polyester Film: 3 mil Clear, 3 Double Matte, 4 mil White Opaque. Banner Media: Fusion Soft Polyester. Please see the KIP 800 Series Media Guide for details. Scanner / Copier Resolution 600 dpi (optical) Filminal Single Sheet, image viewable/face up Widths 8.5" - 36" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 6 m Please see the KIP 2300 Scanner documentation for details on this optional scanner for the KIP 890 Color System Controller Controller To System K Embedded, Microsoft* IoT Enterprise Memory 4 GB (min) Rester Color: TIPE, Jap. Pica2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/Baw: HPGL, HPGL/2, HR-RTL, Postscript (RS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster Baw: TIPE fromp. 3 & 4. CALS Group 4, Grisyccale TIFF Vector Baw: Calcomp 306, 907 Total Space (minimum) Floral Space (minimum) Floral Space (minimum) KIP 860 & 870 North America - NEMB 80 800 with KIP 720 128" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 128" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 128" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 128" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 128" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 129" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 129" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 129" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 129" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 129" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 129" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870) 129" x 205" / 4500 x 5190 mm (W x D		
Banner and Gloss: see KIP 800 Media Guide Media Types Up to 40 lbs. / 150 ger bond Maximum sheet size 367 91.4 mm x manageable length Minimum sheet size 11" x 17" / 38 Bond Paper: Economical Bond, Standard Bond, Specialty Bond paper. Presentation Bond, Heavy Weight Bond, Polyester Flim: 3 mil Clear, 3 Double Matte, 4 mil White Opaque, Banner Media: Fusion Soft Polyester. Please see the KIP 900 Series Media Guide for details. Scanner / Copier Seasolution 600 dpi (optical) Single Sheet, Image viewable/face up Witths 8.5" - 36" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 9.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 9.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 9.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 9.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 9.5" - 19.7" / 210 mm - 951 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, C	Output Sizes Length (roll media)	
Scanner / Copier Resolution 600 dpt (optical) Driginal Single Sheet, image viewable/face up Resolution 8.5° - 36° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 8.5° - 36° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 8.5° - 36° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 8.5° - 18.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 7.00 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 8.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 8.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19.7° / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Resolution 9.5° - 19	Paper Weight (roll media)	Banner and Gloss: see KIP 800 Media Guide
Double Matte, 4 mil White Opaque. Banner Media: Fusion Soft Polyester. Please see the KIP 800 Series Media Guide for details. Scanner / Copier Resolution 600 dpi (optical) Original Single Sheet, Image viewable/face up Widths 8.5" - 36" / 210 mm - 91.4 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 31" / 210 mm - 91.4 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 31" / 210 mm - 91.4 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 31" / 210 mm - 91.4 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 31" / 210 mm - 91.4 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 31" / 210 mm - 91.4 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 9.5" - 31" / 31" / 32" / 31"	Sheet Bypass	
Resolution 600 dpi (optical) Single Sheet, image viewable/face up Wittiths 8.5°. 36°. 7.30°. 7.20 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5°. 36°. 7.20 mm - 9.6 mm Pleases see the KIP 2300 Scanner documentation for details on this optional scanner for the KIP 890 Color System Controller Controller Controller Controller Controller Controller Signature Color: TIFE, JPG, JPG2000, PNG, BMP, GIF, TAA, RLE/RLC Vector Color/ReW. HPCL HPG12, HPC3000, PNG, BMP, GIF, TAA, RLE/RLC Vector Color/ReW. HPCL HPG12, HPC3100, PNG, BMP, GIF, TAA, RLE/RLC Vector Color/ReW. HPCL HPG12, HPC3100, PNG, BMP, GIF, TAA, RLE/RLC Vector Baker, Baker, TIFF Group, 3.8.4. CALS Group 4, Grayscale TIFF Space, Electrical & Environmental Requirements Space, (minimum) 132° x 103° x 3350 x 2600 mm (W x D) (KIP 860 & 870) 178° x 103° x 4500 x 2500 mm (W x D) (KIP 860 & 870) 178° x 205° x 3350 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178° x 205° x 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) The lieutility of the KIP 860-850 system permits the scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that way differ than access through standard door frames without lifting or itling. North America: 208-240/Wc -6% x 10% 50/60Hz, 16 A ELUKE: 220-240 x 50/60 Hz, 16 A North America: 208-240/Wc -6% x 10% 50/60Hz, 16 A for KIP Printer and 110-120 x, 50/60 Hz, 6 A or higher for KIP Scanner Electrical Receptacle With ESS 460 cfor KIP 880-890) All other regions = please refer to your local standards North America: 208 x 200 kBs 200 All other regions = please refer to your local standards North America: 208 x 200 kBs 200 All other regions = please refer to your local standards North America: 208 x 200 kBs 200 kBs 200 All other regions = please refer to your local standards North America: 208 x 200 kBs 200 All other regions = please	Media Types	
Single Sheet, image viewable/face up Widths 8.5°-36°/ 2/10 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5°-19.7′/ 210 mm - 6 m Please see the KIP 2300 Scanner documentation for details on this optional scanner for the KIP 890 Color System Controller Controller Controller Controller Type System K Embedded, Microsoft* IoT Enterprise Memory 4.6 B (min) Solid State Drive Minimum 256 GB (Upgradable) Raster Color: THF, JPG, JPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/B&W: HPGL, HPGL/2, HPRTH, Postscript (RS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: The Group 3 & 4, CALS Group 4, Grayscale THF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132° x 103" / 3350 x 2600 mm (W x D) (KIP 880 with KIP 720) 132° x 205" / 3350 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) The flexibility of the KIP 880 890 system permits the scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System scents through standard door frames without lifting or tilting. KIP 80 80 870 North America: 2082/40VAC +6%/10% 50/60Hz, 16 A for KIP Printer and 110-120 V, 50/60 Hz, 6 A or higher for KIP Scanner Electrical Receptra	Scanner / Copier	- 000 Life is 10
Widths 8.5" - 36" / 210 mm - 914 mm (international standard page sizes to include ANSI, ARCH, ISO A & B, CHN, JPN) Length 8.5" - 19.7" / 210 mm - 6 m Please see the KIP 2300 Scanner documentation for details on this optional scanner for the KIP 890 Color System Controller Controller Controller Controller Type System K Embedded, Microsoft® IoT Enterprise Memory 4 GB (min) Solid State Drive Minimum 256 GB (Upgradable) Raster Color: TIFP, ISG, IPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Golor/ B&W: HPGL, HPGL/2, HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132" × 103" / 3350 × 2600 mm (W x D) (KIP 860 & 870) 178" × 103" / 4500 x 2600 mm (W x D) (KIP 860 & 870 with 720) 178" × 103" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720) 178" × 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) The flexibility of the KIP 880-890 system pemilist be scanner to be placed perspendicular or panilet to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System access through standard door frames without lifting or tilting. KIP 860 & 870 North America: 208-240/WC + 68/x-10% 50/60Hz, 16 A GKIP 200-240 V, 50/60 Hz, 6 A or higher for KIP Scanner North America = NEMA 6-20 R (plus one NEMA 5-20 R for the KIP 880-890) Europe = CEET 7 (×2 for KIP 880-890) All other regions = please refer to your local standards North America = NEMA 6-20 R (plus one NEMA 5-20 R for the KIP 880-890) All other regions = please refer to your local standards North America = NEMA 6-20 R (plus one NEMA 5-20 R for the KIP 880-890) All other regions = please refer to your local standards North America = NEMA 6-20 R (plus one NEMA 5-20 R for the KIP 880-890) All other regions = please refer to your local standards North America = NEMA 6-20 R (plus one NEMA 5-20 R for the KIP 8		
Length 8.5" - 19.7" / 210 mm - 6 m Please see the KIP 2300 Scanner documentation for details on this optional scanner for the KIP 890 Color System Controller Controller Controller Type System K Embedded, Microsoft* IoT Enterprise Memory 4 GB (min) Solid State Drive Minimum 256 GB (Upgradable) Raster Color: TIFF, JPG, JPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/B&W: HPGL, HPGL/2, HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF Space, Electrical & Environmental Requirements 132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 3350 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 & 870 with KIP 720 with optional r		
Controller Controller Controller Type System K Embedded, Microsoft* loT Enterprise Memory 4 (B (min) Solid State Drive Minimum 256 GB (Upgradable) Raster Color: TIFF, JPG, JPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/B&W: HPGL, HPGL/2, HPRTL, Postscript, (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TEF Grupp 3 & 4, CALS Group 4, Grayscale TIFF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 3350 x 1390 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 860 with KIP 720 wit		
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Controller Type System K Embedded, Microsoft* loT Enterprise Memory 4 GB (min) Minimum 256 GB (Upgradable) Raster Color: TIFF, JPG, JPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/J8&W: HPGL, HPGL/2, HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 880 with KIP 720) 178" x 205" / 3350 x 5190 mm (W x D) (KIP 880 with KIP 720) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) The flexibility of the KIP 880-890 system permits the scanner to be placed perpendicular or parallel to the KIP printer for individual worldlows, which result in special requirements that may differ than noted above. System access through standard door frames without lifting or tilting. KIP 860 & 870 North America: 208-240VAC +6%/-10% 50/60Hz, 16 A EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 110-120 V, 50/60 Hz, 6 A or higher for KIP Scanner Electrical Receptacle Rorth America = NEMA 6-20 R (plus one NEMA 5-20 R for the KIP 880-890) VIK = BS 546 (x2 for KIP 880-890) All other regions = please refer to your local standards Network Port Propried To Apro-CAT5 or higher. LAN rated at least at 100 mb. Recommended is 1000 mb Solon Temperature 50-86" F / 10-30" C		or details on this optional scanner for the KIP 890 Color System
Memory 4 GB (min) Solid State Drive Minimum 256 GB (Upgradable) Raster Color: TIFF, JPG, JPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/B&W: HPGL, HPGL/2, HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 & 870) 178" x 205" / 3350 x 5190 mm (W x D) (KIP 880 with KIP 720) 132" x 205" / 3350 x 5190 mm (W x D) (KIP 880 with KIP 720) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720) with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print stacker) 1880 with KIP 720 with optional rear print s	Controller	
Solid State Drive Minimum 256 GB (Upgradable) Raster Color; TIFF, IPG, JPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/B&W: HPGL, HPGL/2, HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 & 870) 178" x 205" / 3550 x 5190 mm (W x D) (KIP 880 with KIP 720) 132" x 205" / 3550 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP	Controller Type	System K Embedded, Microsoft® IoT Enterprise
Raster Color: TIFF, JPG, JPG2000, PNG, BMP, GIF, TGA, RLE/RLC Vector Color/B&W: HPGL, HPGL/2, HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 & 870) 178" x 205" / 4500 x 1900 mm (W x D) (KIP 880 with KIP 720) 132" x 205" / 3350 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) The flexibility of the KIP 880-890 system permits the scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System access through standard door frames without lifting or tilting. KIP 860 & 870 North America: 208-240VAC +6%/-10% 50/60Hz, 16 A FELU/UK: 220-240 V, 50/60 Hz, 16 A FELU/UK: 220-240 V,	Memory	4 GB (min)
Vector Color/B&W: HPGL, HPGL, Y., HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF Vector B&W: Calcomp 906/907 Space, Electrical & Environmental Requirements 132" x 103" / 350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 880 with KIP 720) 132" x 205" / 3500 x 2500 mm (W x D) (KIP 880 with KIP 720) 132" x 205" / 3500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 188" x 205" / 4500 x 5190 mm (W x D) (KIP 880 x 70 with optional rear print stacker) 189" x 205" / 4500 x 5190 mm (W x D) (KIP 880 x 70 with KIP 720 with optional rear print stacker) 189" x 205" / 4500 x 5190 mm (W x D) (KIP 880 x 70 with KIP 720 with optional rear print stacker) 189" x 205" / 4500 x 5190 mm (W x D) (KIP 880 x 80) KIP 860 & 870 North America: 208-240VAC +6%/-10% 50/60Hz, 16 A for KIP Printer and 110-120 V, 50/60 Hz, 6 A or higher for KIP Scan EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 110-120 V, 50/60 Hz, 6 A or higher for KIP Scan EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 100-240 V, 50/60 Hz, 6 A or higher for KIP Scan EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 100-240 V, 50/60 Hz, 6 A or higher for KIP Scan EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 100-240 V, 50/60 Hz, 6 A or higher for KIP Scan EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 100-240 V, 50/60 Hz, 6 A or higher for KIP Scan EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 100-240 V, 50/60 Hz, 6 A or higher for KIP Scan E	Solid State Drive	Minimum 256 GB (Upgradable)
132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 with KIP 720) 132" x 205" / 3350 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5100 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 500 with optional rear print stacker) 178" x 205" / 4500 x 500 with optional rear print stacker) 178" x 205" / 4500 x 500 with AIP	Compatible File Formats	Vector Color/B&W: HPGL, HPGL/2, HP-RTL, Postscript (PS/EPS), Adobe PDF, Autodesk DWF, Multipage PDF & DWF Raster B&W: TIFF Group 3 & 4, CALS Group 4, Grayscale TIFF
132" x 103" / 3350 x 2600 mm (W x D) (KIP 860 & 870) 178" x 103" / 4500 x 2600 mm (W x D) (KIP 860 with KIP 720) 132" x 205" / 3350 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 5100 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) 178" x 205" / 4500 x 500 with optional rear print stacker) 178" x 205" / 4500 x 500 with optional rear print stacker) 178" x 205" / 4500 x 500 with AIP	Space, Electrical & Environment	ntal Requirements
178" x 103" / 4500 x 2600 mm (W x D) (KIP 880 with KIP 720) 132" x 205" / 3350 x 5190 mm (W x D) (KIP 880 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) The flexibility of the KIP 880-890 system permits the scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which result in special requirements that may differ than noted above. System access through standard door frames without lifting or tilting. KIP 860 & 870 North America: 208-240VAC +6%/-10% 50/60Hz, 16 A EU/UK: 220-240 V, 50/60 Hz, 16 A EU/UK: 220-240 V, 50/60 Hz, 16 A FU/UK: 220-24	<u></u>	
Electrical Requirements EU/UK: 220-240 V, 50/60 Hz, 16 A North America: 208-240VAC +6%/-10% 50/60Hz, 16 A for KIP Printer and 110-120 V, 50/60 Hz, 6 A or higher for KIP Scane EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 100-240 V, 50/60 Hz, 6 A or higher for KIP Scaner North America = NEMA 6-20 R (plus one NEMA 5-20 R for the KIP 880-890) Europe = CEE 7 (x2 for KIP 880-890) UK = BS 546 (x2 for KIP 880-890) All other regions = please refer to your local standards Network Port RJ-45 port-CAT5 or higher. LAN rated at least at 100 mb. Recommended is 1000 mb Room Temperature 50-86 ° F / 10-30 ° C Humidity 15-80% RH	Total Space (minimum)	178" x 103" / 4500 x 2600 mm (W x D) (KIP 880 with KIP 720) 132" x 205" / 3350 x 5190 mm (W x D) (KIP 860 & 870 with optional rear print stacker) 178" x 205" / 4500 x 5190 mm (W x D) (KIP 880 with KIP 720 with optional rear print stacker) The flexibility of the KIP 880-890 system permits the scanner to be placed perpendicular or parallel to the KIP printer for individual workflows, which of
Electrical Receptacle Europe = CEE 7 (x2 for KIP 880-890) UK = BS 546 (x2 for KIP 880-890) All other regions = please refer to your local standards Network Port RJ-45 port-CAT5 or higher. LAN rated at least at 100 mb. Recommended is 1000 mb Room Temperature 50-86°F / 10-30°C Humidity 15-80% RH	Electrical Requirements	EU/UK: 220-240 V, 50/60 Hz, 16 A KIP 880-890 North America: 208-240VAC +6%/-10% 50/60Hz, 16 A for KIP Printer and 110–120 V, 50/60 Hz, 6 A or higher for KIP Scanner EU/UK: 220-240 V, 50/60 Hz, 16 A for KIP Printer and 100–240 V, 50/60 Hz, 6 A or higher for KIP Scanner
Room Temperature 50-86°F / 10-30°C Humidity 15-80% RH	Electrical Receptacle	Europe = CEE 7 (x2 for KIP 880-890) UK = BS 546 (x2 for KIP 880-890)
Humidity 15-80% RH	Network Port	RJ-45 port-CAT5 or higher. LAN rated at least at 100 mb. Recommended is 1000 mb
·	Room Temperature	50-86°F/10-30°C
Site Survey KIP 800 Color Series site survey documentation is to be completed prior to system installation	Humidity	15-80% RH
KIP is a registered trademark of the KIP Group. All other product names mentioned herein are trademarks of their respective companies. All product	Site Survey	

KIP 800 Color Series Installation Requirements

The following conditions are required for installation of the equipment.

- Power source should be as follows (according to your region). North America 208-240VAC (+6%/-10%), 16A, 50/60Hz Europe 220-240VAC (+6%/-10%), 16A, 50/60Hz
- 2. The equipment must be on an exclusive circuit. The outlet must be near the equipment and easily accessible.
- 3. Make sure to connect this equipment to a grounded outlet.
- 4. The site temperature range = 10 to 30 degrees centigrade (50 to 86 degrees Fahrenheit), with the humidity between 15% to 80% RH (NON CONDENSING). Keep the equipment away from water sources, boilers, humidifiers or refrigerators.
- 5. The installation site must not have open flames, dust or ammonia gases.
- 6. The equipment should not be exposed to the direct sunlight. Please close curtains to block any sunlight.
- Leveling legs on the bottom of the printer should touch the floor correctly and the equipment must be leveled. Floor strength must be ample to sustain the weight of the equipment.
- 8. Keep ample room around the equipment to ensure comfortable operation. Required space is noted.

KIP 860 / 870 FRONT DELIVERY

KIP 860 / 870 FRONT & REAR DELIVERY

