



## KIP 1200 SPECIFICATIONS



Space, Electrical, and Environmental Requirements	
Compatible with	KIP 7170, KIP 75 Series, KIP 79 Series
Weight	176 lbs.
Dimensions	41"(w) x 34" (d) x 29-34" (h), 1,040 mm x 860 mm x 740-860 mm
Print Rack	Adjustable to fit E size prints
Minimum Distance from Wall	
Rear	10 - 34" (250 - 860 mm)
Left	6" (150 mm)
Right	6" (150 mm)
Front	See Printer Spec
Total Space	53" (w) x 44" (d) or 68" with rack up 1,350 mm x 1,730 mm
Electrical (Dedicated)	120 V, 5 Amps
Print Rack	Capacity: Up to 1000 sheets (20 lb. / 75 gsm plain bond paper)
Spatial Requirements	<p>10" / 250 mm</p> <p>24" / 610 mm</p> <p>44" or 68" / 1120 mm or 1730 mm</p> <p>Printer</p> <p>See Printer</p>



## REAR PRINT RECEIVING TRAY



Space, Electrical, and Environmental Requirements	
Compatible with	KIP 7170
Dimensions	32"(w) x 43"(d) / 813 mm (w) x 1092 mm (d)
Minimum Distance from Wall rear (with flat output down)	18" (450 mm)
Left	N/A
Right	25" (640 mm)
Front	See Printer Spec
Print Rack	Capacity: 100 D / A1 size prints, 75 E / A0 size prints
Spatial Requirements	

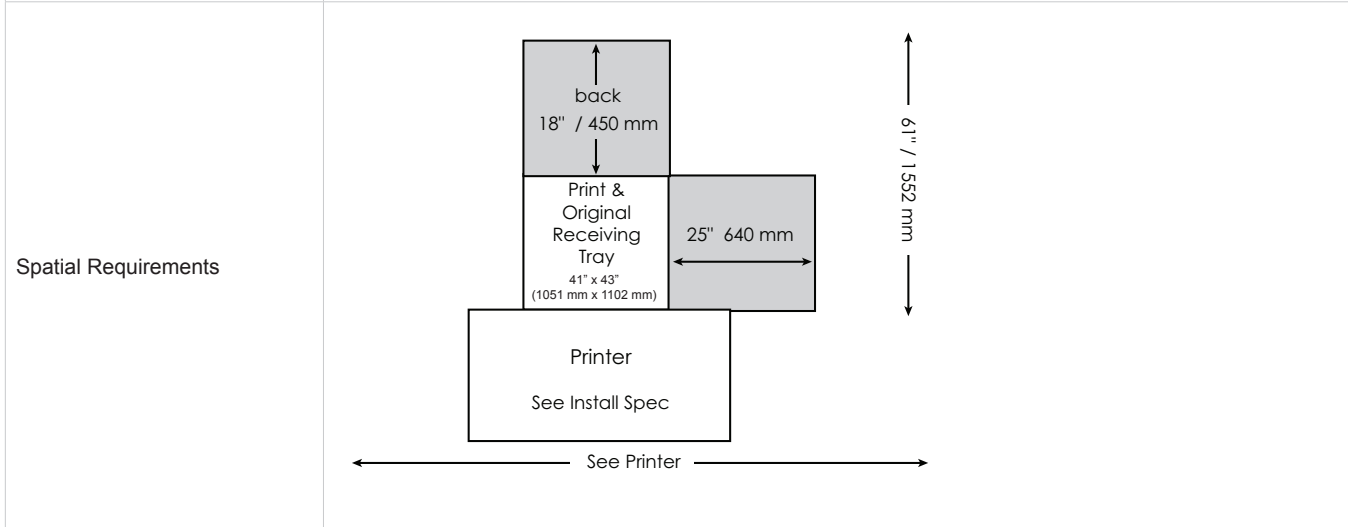


## KIP PRINT AND ORIGINAL RECEIVING TRAY



### Space, Electrical, and Environmental Requirements

Compatible with	KIP 7170
Weight	40 lbs. / 18 kg
Dimensions	41"(w) x 43"(d) x 47" (h) / 1,051 mm(w) x 1,102 mm(d) x 1,192 mm(h)
Minimum Distance from Wall rear (with flat output down)	18" (450 mm)
Left	N/A
Right	25" (640 mm)
Front	See Printer Spec
Print Rack	Adjustable to fit up to 100 (with modification on next page) A – E / A4 - A0 size prints plain paper
Scan Rack	10 sheets A – E / A4 - A0 size prints plain paper NOTE: Originals should be moved toward the tray by hand at every scan completion.

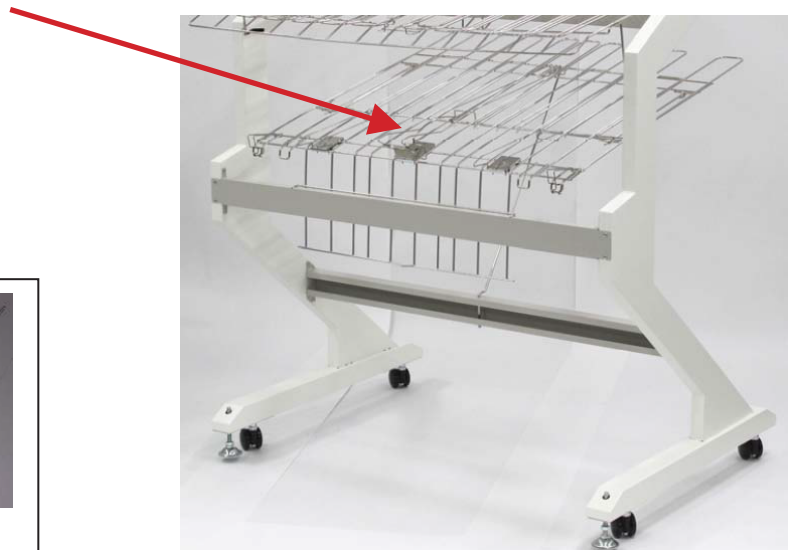
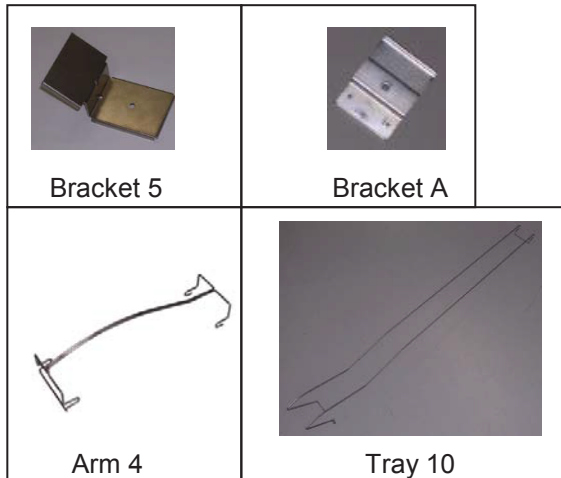




## ORIGINAL & PRINT TRAY ADJUSTMENT PROCEDURE

These instructions show how to increase the print capacity of the KIP 7170 print receiving tray to up to 100 sheets. NOTE: The total stacking capacity may vary due to environmental conditions, media type and weight

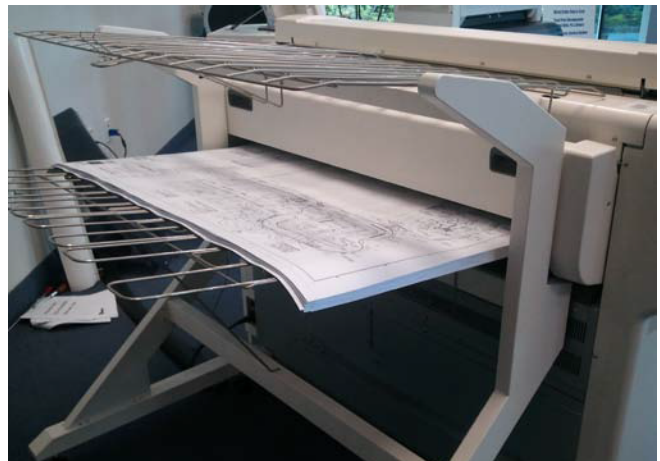
1. Remove the following 4 items from the center of the KIP 7170 print receiving tray.



2. Print receiving tray without center guides



3. 100 D-size prints stacked



NOTE: The center guides are used to prevent the prints from rolling up as they exit the printer. This can occur in high humidity environments and or near the end of a paper roll where the curl is more progressive. Reinstall the center guides if necessary.



## KIP 800 SERIES STACKER SPECIFICATIONS



Space, Electrical, and Environmental Requirements	
Compatible with	KIP 850, KIP 860, KIP 870, KIP 880, KIP 890
Capacity	200 sheets of plain paper
Input Power	24Vdc, 1A
Dimensions	41" (W) x *35" (D) x **25" (H) / 1,036mm (W) x *880mm (D) x **621mm (H) * 49" / 1,241mm with using Paper Support ** 17" / 414mm (When it is set to the lowest position.)
Weight	77 lbs. / 35kg
Spatial Requirements	<p>The diagram illustrates the spatial requirements for the printer and stacker. The printer is 41 inches (1,036mm) wide. The stacker is 35 inches (880mm) deep and 49 inches (1,241mm) high. The total height of the stacker assembly is 81 inches (2,040mm). The distance from the top of the printer to the top of the stacker is 32 inches (800mm).</p>



## KIP 900 SERIES STACKER SPECIFICATIONS



### Space, Electrical, and Environmental Requirements

Compatible with	KIP 970, 980, 990
Capacity	Up to 700 ISO standard page size documents (20# 70-90gms Bond)
Wait Time	None
Power Supply	Connection to printer, no additional power is required
Power Consumption	Included with printer specifications (2A)
Noise	Less than 60db (impulse)
Dimensions	41" (W) x 49" (D) x 44" (H) / 1,027mm (W) x 1,245mm (D) x 1,120mm (H) (with trays extended)
Weight	113 lbs. / 51 Kgs

### KIP 900 Series Stacker

Spatial Requirements	<p>The diagram illustrates the spatial requirements for the KIP 900 Series Stacker. It shows a 'Printer' base and a 'Stacker' unit on top. The printer is 41 inches (1,027mm) wide. The stacker is 49 inches (1,245mm) deep and 32 inches (800mm) high. The total height of the stacker unit is 81 inches (2,040mm).</p>
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