# 716 SERIES SPECIFICATIONS



## General

Description	Monochrome wide format print/copy/scan with colour scanner
Туре	Electrophotography (LED) with organic photoconductor (OPC) and closed toner system
Range of Productivity	6 D / A1 per minute / 360 prints per hour
Warm Up Time (from cold)	Less than 2 minutes from standby
Configuration	MFP
Roll Options	2 Roll or 1 Roll
Output Delivery	Top / Optional Rear
Dimensions	63" (w) x 28" (d) x 59" (h) / 1590 mm x 700 mm x 1510 mm
Weight	538 lb. / 244 kg
Electrical Requirements	120V plus/minus 10%, 50/60Hz, 12A
Power Consumption (Standby)	500W
Power Consumption (Printing)	1,100W
Power Consumption (Sleep)	<8W

## **Printer**

Print Resolution	600 dpi x 2400 dpi
Roll Capacity	2 Roll or 1 Roll
Output Sizes Width	11" - 36"
Output Sizes Length	20' / 6 m (standard), 500'/150 m based on media validation
Media Types	Bond 18-24 lb. (80-110g), Vellum/Translucent Bond 18-20 lb. (80-90g), Film 3.5 - 4 mil (90-100 micron)

#### Controller

Controller Type	KIP System K Controller with Microsoft <sup>®</sup> IoT Enterprise
Memory	2GB DDR3 Standard - Upgradeable to 4 GB
SSD	Minimum 250 GB - Unlimited Upgrade
Supported File Type	DWF, PDF, PDF-A, HPGL 1/2, HP-RTL, Calcomp 906/907, CALS Group 4, TIFF Group 4, CIT/TG4, Grayscale TIFF, TIFF Packbits, PNG, JPEG

# Scanner

Scanner Type	CIS	
Scan Resolution	600 dpi	
Scan Format	TIFF, Multipage TIFF, PDF, PDF-A, Multipage PDF, DWF, JPEG	
Scan Destination	Local USB (removable media), Mailboxes (local), SMB, FTP, Cloud, Email	
Original Size Width	11" - 36" / 210 mm to 914 mm	
Original Thickness	0.05 mm - 1.60 mm (image quality over 0.25 mm not guaranteed)	



# Scan to watch videos & get more KIP 71 G Series info or visit: www.KIP.com/71



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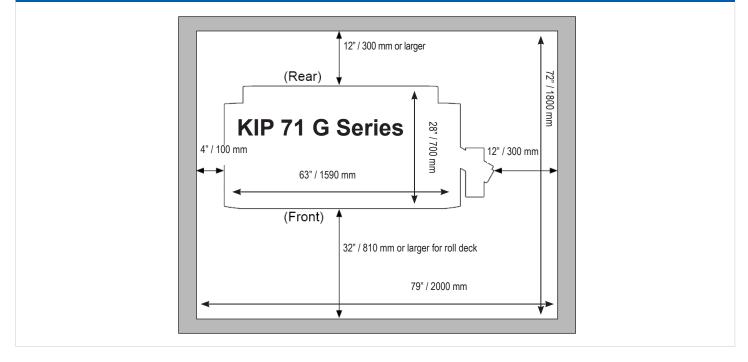
# 71 SERIES INSTALLATION

Requirements	
Weight	538 lb. / 244 kg
Dimensions	63" (w) x 28" (d) x 59" (h) / 1590 mm (w) x 700 mm (d) x 1510 mm (h)
al (Dedicated)	120V +/- 10%, 50/60 Hz, 15 amp or higher
al Receptacle	Nema 5-15 R

Electrical (Dedicated)	120V +/- 10%, 50/60 Hz, 15 amp or higher
Electrical Receptacle	Nema 5-15 R
Max. Power Consumption	1,100 W (printing), 500 W (standby), 8 W (sleep)
Acoustic Noise	Idle: max. 50 db Printing: max. 57 db
Room Temperature	50-86°F (10-32°C)
Room Humidity	15-85% (non condensing)

### Spatial Requirements (top view not to scale)

Space, Electrical, and Environmental Requiremen



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