Wide Format Digital Imaging System



RICOH MP W6700SP

☑Copier ☑Printer ☑Scanner



RICOH MP W6700SP

High functionality at a reasonable price, strongly support your business with excellent performance.

Monochrome wide format MFP, the RICOH MP W6700SP has excellent operability and scanner performance. High productivity given by newly developed controller and engine and high operability of documents provide efficient copy and release of drawing works even in small spaces. Moreover, the RICOH MP W6700SP has a full-color scanner function and a function to suppress the size of scan data. These functions provide manageable digitalized drawings. The RICOH MP W6700SP which has various functions like high-end machine is available at a reasonable price and will support your business.

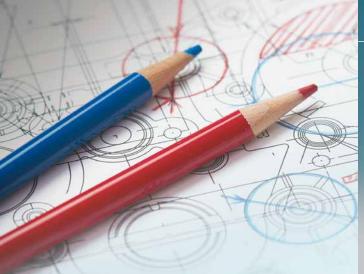


USABILITY

Paper handling function allowing simple operations.

With internal paper ejection mechanism, the RICOH MP W6700 SP stacks papers to be printed and copied on a level. You can easily take them and work efficiently in front of the machine even in small spaces. In addition, You can choose between an optional Multi-Stacker or Double-Stacker, the RICOH MP W6700SP also stacks the large size drawings, which improves handleability of documents.





HIGH PRODUCTIVITY

Newly developed controller and engine provide high productivity.

In addition to the new controller processing print data fast, the RICOH MP W6700SP adopts a new engine system, achieving high productivity in various situations.

Continuous output speed *1 A0:3.7cpm, A1 horizontal:6.7cpm First copy time *2 A1 horizontal:17seconds Warm-up time *3 2 minutes



*1 Continuous speed of second and subsequent sheets.

*2 Time from the original reading start to the paper ejection completion. 1st roll feed, rear paper ejection. *3 When the room temperature is 23°C. The number depends on your environment and circumstances.

RICOH MP W6700SP composition of functions

Product name	СРМ		Plotter	Full-color	HDD	1 or 2	Manual paper
	A0 vertical	A1 horizontal	function	scanner function	HUU	roll paper feeder	feeder
RICOH MP W6700SP	3.7 cpm	6.7 cpm	Standard	Standard	Standard	Standard	Standard

FULL-COLOR SCANNER

Enable high quality scan and digitize into manageable data.

Equipped with full-color scanner function as standard, the RICOH MP W6700SP has achieved a 600dpi high-quality full-color scan even in size A0. In addition, the RICOH MP W6700SP has some features such as resolution specification from 150dpi to 600dpi, high compression PDF creation, and scanner magnification change. You can digitize drawings and documents into various data sizes to your needs.

RICOH MP W6700SP

MAIN SPECIFICATIONS

GENERAL		Paper Output Capacity:	Inner: 99 sheets @ A1/D LEF (plain paper) (Larger than A1/D size cannot be stacked), 10		
Technology:	Electro-photographic printing		sheets @ A1/D LEF (application paper) 1 sheet /		
Fusing:	Heat and pressure		Rear: 10 sheets @ A1/D Portrait, A0/E SEF (plain		
Toner Type: Magnetic brush dual component dry to			paper) (Smaller than A2/C size cannot be		
	system		stacked), 1sheet @ A1/D Portrait, A0/E SEF		
Print Speed:	3.3 ppm @A0/E SEF 6.7 ppm @A1/D LEF		(application paper), 1sheet @ film		
Print Resolution:	RPCS (Emulation): 600 dpi PS3/PDF: 600/300 dpi	Paper Weight: Roll Paper:	51-134 g/m²		
	RP-GL/GL2: 600/400 dpi	PRINT CONTROLLER SPECIFICATIO	NI.		
	RTIFF: 600/400/300/200 dpi				
Warm-up time:	Less than 120 seconds (23 degrees Celsius)	Configuration:	Embedded		
First Copy Time:	18 sec @ A1/D LEF (Roll Feeder)	CPU:	Calpella (1.06 GHz)		
Maximum Copy Size:	(Metrics)	Memory:	2.5 GB		
	914 mm x 15,000 mm (Roll Feeder)	HDD:	320 GB (Shared with Copy/Printer/ Scanner		
	914 mm x 2,000 mm (Bypass)		applications)		
	(Inches)	Operating System:	PS Driver		
	36" x 590.55" (Roll Feeder)		Windows		
	36" x 70.74" (Bypass)		Vista/7/8/8.1/10/2003server/2008server/		
Copy Speed:	6.7 cpm / ppm @ A1/D LEF		2008R2server/2012server/2012serverR2		
Minimum Copy size:	(Metrics)		Mac OS (later than Mac OS10.7)		
	210 mm x 210 mm (Roll Feeder) 210 mm x 182 mm (Bypass)	Network Protocol:	TCP/IP (IPv4, IPv6), IPX/SPX (option); Auto switching available		
	(Inches)	Supported Print Language:	PostScript Level3 (PDF), RPCS,		
	8.27" x 8.27" (Roll Feeder)	Supported Thirt Ediguage.	Emulation: HP-GL, HP-GL/ 2(HP-RTL), TIFF(CALS)		
	8.27" x 7.17" (Bypass)	Font:	(PS) European 136 fonts		
Dimensions (WxDxH):	$1250 \times 755 \times 1215 \text{ mm}$	Network Interface:	Standard: Ethernet 10/100BaseTX		
Weight:	230 kg	Network interface.	Option: Wireless LAN (802.11a/b/g/n)		
Power Source:	220V - 240V/ 8A 50/60Hz	Interface Slot:	Option Slot: 2 Slot		
Power Consumption:	1.84 Kw	interface slot.	USB-Host Slot: USB 2.0 host		
SCANNER FEATURE		OTHER OPTIONS			
Colour Scanner		Multi Stacker Type 7140			
Optical Resolution: Scan to email/folder: 150 / 200* / 300 / 400 /		Double Stacker Type 7140			
optical resolution.	600* dpi,	Original Tray Type G			
	*Default for scan 200 dpi, for copy 600 dpi	Roll Paper Holder Unit Type A			
	Resolution: 150 to 2400 dpi (Copy)	Original Hanger			
	150 to 1200 dpi (Scan)	IEEE802.11a/g/n Interface Unit Type M2			
Scan Mada	Manay Drawing made (Default) Taxt made	illeoz. Hargin interface onit type wiz			

ENVIRONMENTAL INFORMATION

Complies with Energy Star 1.1 standards. EPEAT 'GOLD'

MEDIA HANDLING

Scan Mode:

Scan Speed:

Protocol:

Maximum Scan Size:

Minimum Scan size

Paper Feeding Capacity:

2 Roll Feeder (Standard): Min Width: 210 mm Max Width: 914 mm (Metric), 37.8" (Inches) Max Length: 150,000 mm (Matric), 590.55" (Inches) Max Diameter: Ф175 mm Bypass Feed (Standard): 1 sheet

Mono: Drawing mode (Default), Text mode, Text/Photo mode, Text/Drawing mode, Photo

Mono: 80 mm/s (600 dpi) | Colour: 26.7 mm/s

Sending E-mail: SMTP AUTH, POP before SMTP

mode, Gray scale

(Inches) 36" x 590.55"

Network: TCP/IP

(Metric) 210 mm x 210 mm (Inches) 8.27" x 8.27"

Scan to Folder: SMB, FTP, NCP

(600 dpi)

Color: Text/Photo mode, Photo

(Metric) 914.4 mm x 15,000 mm



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