## **RICOH MP W6700SP**

MAIN SPECIFICATIONS

GENERAL

Technology: Electro-photographic printing

Fusing: Heat and pressure

Toner Type: Magnetic brush dual component dry toner

system

Print Speed: 3.3 ppm @A0/E SEF | 6.7 ppm @A1/D LEF

Print Resolution: RPCS (Emulation): 600 dpi

PS3/PDF: 600/300 dpi RP-GL/GL2: 600/400 dpi RTIFF: 600/400/300/200 dpi

Warm-up time: Less than 120 seconds (23 degrees Celsius)

First Copy Time: 18 sec @ A1/D LEF (Roll Feeder)

Maximum Copy Size: (Metrics)

914 mm x 15,000 mm (Roll Feeder)

914 mm x 2,000 mm (Bypass)

(Inches)

36" x 590.55" (Roll Feeder) 36" x 70.74" (Bypass) 6.7 cpm / ppm @ A1/D LEF

Copy Speed: 6.7 cpm / ppm

Minimum Copy size: (Metrics)
210 mm x 210 mm (Roll Feeder)

210 mm x 182 mm (Bypass)

(Inches)

8.27" x 8.27" (Roll Feeder) 8.27" x 7.17" (Bypass) 1250 x 755 x 1215 mm

Dimensions (WxDxH):  $1250 \times 755$ Weight: 230 kg

Power Source: 220V - 240V/ 8A 50/60Hz

Power Consumption: 1.84 Kw

SCANNER FEATURE

Colour Scanner

Scan Speed:

Optical Resolution: Scan to email/folder: 150 / 200\* / 300 / 400 /

600\* dpi,

\*Default for scan 200 dpi, for copy 600 dpi

Resolution: 150 to 2400 dpi (Copy)

150 to 1200 dpi (Scan)

Scan Mode: Mono: Drawing mode (Default), Text mode,

Text/Photo mode, Text/Drawing mode, Photo

mode, Gray scale

Color: Text/Photo mode, Photo

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

(600 dpi)

Maximum Scan Size: (Metric) 914.4 mm x 15,000 mm

(Inches) 36" x 590.55" (Metric) 210 mm x 210 mm (Inches) 8.27" x 8.27"

Protocol: Network: TCP/IP

Sending E-mail: SMTP AUTH, POP before SMTP

Scan to Folder: SMB, FTP, NCP

MEDIA HANDLING

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: Φ175 mm Bypass Feed (Standard): 1 sheet Paper Output Capacity: Inner: 99 sheets @ A1/D LEF (plain paper)

(Larger than A1/D size cannot be stacked), 10 sheets @ A1/D LEF (application paper) 1 sheet /

film

Rear: 10 sheets @ A1/D Portrait, A0/E SEF (plain paper) (Smaller than A2/C size cannot be stacked), 1sheet @ A1/D Portrait, A0/E SEF

(application paper), 1sheet @ film

Paper Weight: Roll Paper: 51-134 g/m²

PRINT CONTROLLER SPECIFICATION

Configuration: Embedded CPU: Calpella (1.06 GHz)

Memory: 2.5 GB

HDD: 320 GB (Shared with Copy/Printer/ Scanner

applications)
PS Driver

Operating System: PS Driver Windows

> Vista/7/8/8.1/10/2003server/2008server/ 2008R2server/2012server/2012serverR2

Mac OS (later than Mac OS10.7)

Network Protocol: TCP/IP (IPv4, IPv6), IPX/SPX (option); Auto

switching available

Supported Print Language: PostScript Level3 (PDF), RPCS,

Emulation: HP-GL, HP-GL/ 2(HP-RTL), TIFF(CALS)

Font: (PS) European 136 fonts

Network Interface: Standard: Ethernet 10/100BaseTX

Option: Wireless LAN (802.11a/b/g/n)

Interface Slot: Option Slot: 2 Slot

USB-Host Slot: USB 2.0 host

OTHER OPTIONS

Multi Stacker Type 7140 Double Stacker Type 7140 Original Tray Type G Roll Paper Holder Unit Type A

Original Hanger

IEEE802.11a/g/n Interface Unit Type M2

**ENVIRONMENTAL INFORMATION** 

Complies with Energy Star 1.1 standards. EPEAT 'GOLD'



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