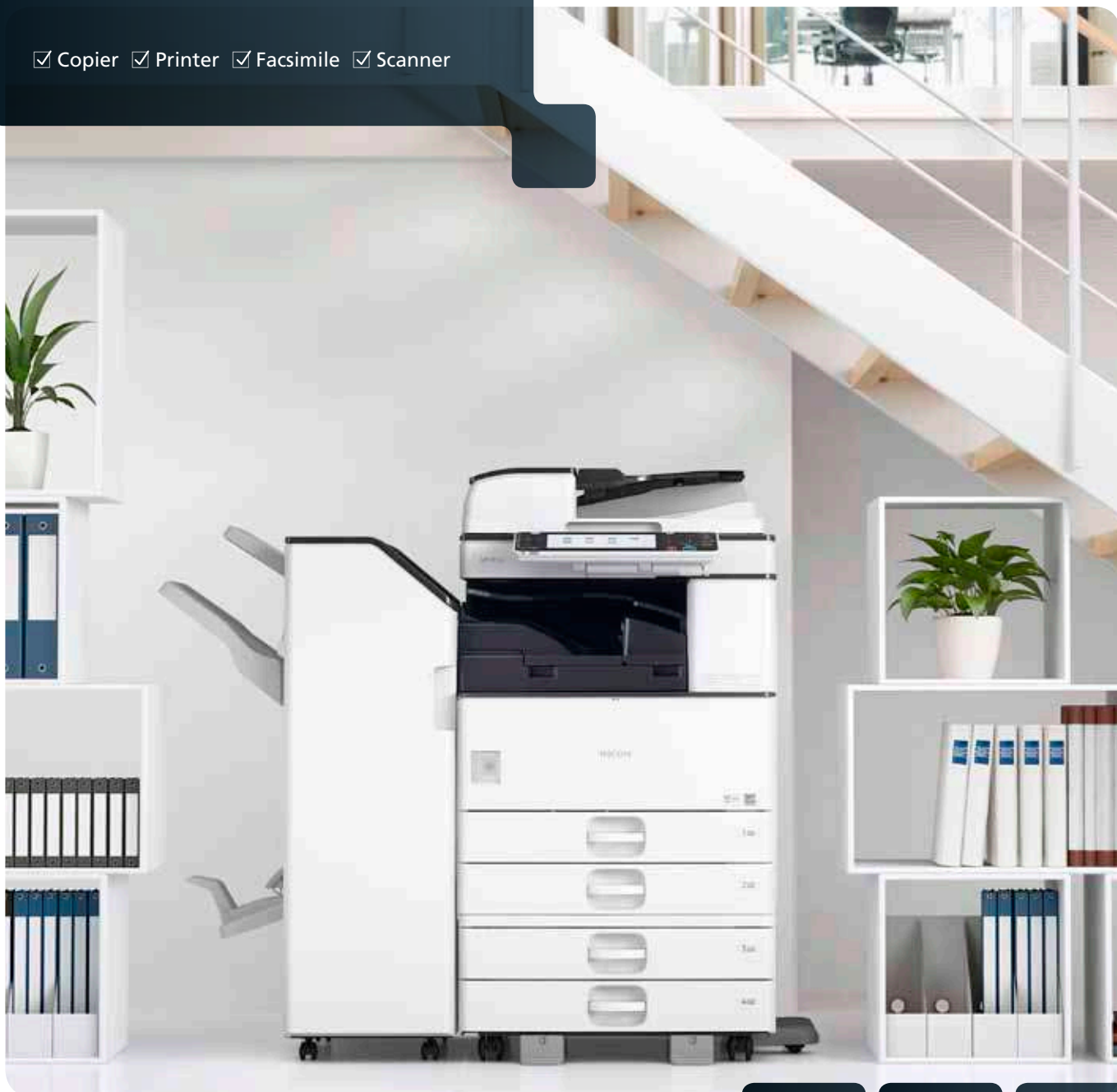


Desktop B&W MultiFunction Printers

**RICOH**  
imagine. change.

**RICOH**  
**MP 2553SP**  
**MP 3053SP**  
**MP 3353SP**  
**SERIES**

✓ Copier ✓ Printer ✓ Facsimile ✓ Scanner



MP 2553SP

25  
ppm B/W

MP 3053SP

30  
ppm B/W

MP 3353SP

33  
ppm B/W

## Eco-friendly and compact black & white MFDs

Increasing your office productivity while simultaneously reducing your environmental impact may appear to be a paradox, but the MP 2553SP/MP 3053SP/MP 3353SP enable you to meet both objectives. These A3 black-and-white multifunction devices incorporate Ricoh's latest controller to give you features to transform your productivity. These include Searchable PDF, ID Card Copy and extensive scan/fax capabilities. At the same time, a short warm-up time, low power consumption and standard duplex make these compact MFDs environmentally responsible.

- Advanced controller powers value-added functionalities
- Energy-saving features reduce operating costs
- Compact, with optional built-in finisher
- Fast, efficient and productive
- Easy to operate and maintain



## Multi-function. Multi-benefit



### Improved productivity

Ricoh's advanced GWNX controller powers features that improve productivity. Save time searching for documents with Searchable PDF. Scan in colour and send to email, folder, USB, SMB, FTP, URL and NCP. To fax, choose from Internet Fax, IP-Fax, LAN-Fax, PC-Fax, G3-Fax or remote faxing. Network connectivity is built-in as standard, and @Remote gives you internet-based support for remote management.

### Green from start to finish

The Ricoh line-up has been designed with the environment in mind. Paper-saving features include print preview, quota setting, paperless fax and standard duplex. The Eco Friendly Indicator displays usage status in a pop-up screen. Typical Electricity Consumption (TEC) values are extremely low, reducing power consumption and CO<sub>2</sub> emissions and power costs. In addition, these devices comply with the latest Energy Star and BAM directives.



### Speedy yet compact

The MP 2553SP/MP 3053SP/MP 3353SP are up and running in virtually no time at all, thanks to a warm-up time of only 15 seconds and a first copy/print speed of 4.2 seconds. Yet, they are surprisingly compact for such highly functional A3 MFDs. One reason is the optional built-in finisher which maintains the standard footprint whilst providing productive collating and stapling.

### Remarkably easy to use

Operating these MFDs is a delight. The large, tiltable LCD screen displays clear, animated menus with buttons that are easy to read and use. The screen can be customised for each user with selectable icons. Routine trouble shooting and maintenance tasks are performed simply via full front access. They print from USB memory stick or SD card, while the HDD has a high memory capacity which saves you time during printing.



# RICOH MP 2553SP/MP 3053SP/ MP 3353SP

MAIN SPECIFICATIONS

## GENERAL

<b>Warm-up time:</b>	15 seconds
<b>First outout speed:</b>	4.2 seconds
<b>Continuous output speed:</b>	25/30//33/ppm
<b>Memory:</b>	SP: 1.5GB (Maximum)
<b>HDD:</b>	SP: 250GB (Standard)
<b>Dimensions (W x D x H):</b>	587 x 675 x 710 mm
<b>Weight:</b>	75 kg
<b>Power source:</b>	220 - 240 V, 50/60 Hz

## COPIER

<b>Copying process:</b>	Laser beam scanning and electro-photographic printing
<b>Multiple copying:</b>	Up to 999 copies
<b>Resolution:</b>	600 dpi
<b>Zoom:</b>	From 25% to 400% in 1% steps

## PRINTER

<b>Printer language:</b>	Standard: PCL5e, PCL6, XPS, PDF direct print Option: Adobe® PostScript® 3™
<b>Print resolution:</b>	600 x 600 dpi
<b>Interface:</b>	Standard: USB 2.0, SD slot, Ethernet 10 base-T/100 base-TX, Ethernet 1000 Base-T Option: Bi-directional IEEE 1284, Wireless LAN (IEEE 802.11a/b/g/n), Bluetooth
<b>Network protocol:</b>	TCP/IP (IP v4, IP v6), IPX/SPX (Option)
<b>Windows® environments:</b>	Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Windows® Server 2003, Windows® Server 2003R2, Windows® Server 2008, Windows® Server 2008R2, Windows® Server 2012
<b>Mac OS environments:</b>	Macintosh OS X v10.5 or later
<b>UNIX environments:</b>	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX
<b>Novell® Netware® environments:</b>	v6.5 or later
<b>SAP® R/3® environments:</b>	SAP® R/3®

## SCANNER

<b>Scanning speed:</b>	Full colour: Maximum 80 originals per minute B/W: Maximum 80 originals per minute
<b>Resolution:</b>	Maximum: 600 dpi, 1200 dpi (TWAIN)
<b>Original size:</b>	A3, A4, A5
<b>File Format:</b>	TIFF, JPEG, PDF, Encryption PDF, High Compression PDF, PDF-A
<b>Bundled drivers:</b>	Network TWAIN
<b>Scan to:</b>	E-mail, SMB, FTP, USB/SD, WSD Scanner, NCP (Option)

## FAX

<b>Circuit:</b>	PSTN, PBX
<b>Compatibility:</b>	ITU-T (CCITT) G3
<b>Resolution:</b>	8 x 3.85 line/mm, 200 x 100 dpi 8 x 7.7 line/mm, 200 x 200 dpi 8 x 15.4 line/mm, 400 x 400 dpi (Option)
<b>Transmission speed:</b>	G3: 2 second(s) (200 x 100 dpi, JBIG)
<b>Modem speed:</b>	Maximum: 33.6 Kbps
<b>Scanning speed:</b>	1 second(s)
<b>Memory capacity:</b>	Standard: 4 MB Maximum: 28 MB

## PAPER HANDLING

<b>Recommended paper size:</b>	Paper tray(s): A6 - A3 Bypass tray: A6 - A3
<b>Paper input capacity:</b>	Standard: 1,150 sheets Maximum: 3,150 sheets
<b>Paper output capacity:</b>	Standard: 500 sheets Maximum: 1,600 sheets
<b>Paper weight:</b>	Standard paper tray(s): 52 - 157 g/m <sup>2</sup> Bypass tray: 52 - 157 g/m <sup>2</sup> Duplex unit: 52 - 105 g/m <sup>2</sup>

## ECOLOGY

<b>Power consumption:</b>	Maximum: 1,600 W Ready mode: 152 W Sleep mode: 0.61 W TEC (Typical Electricity Consumption): 1,303/1,674//1, 826 W/h
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## SOFTWARE

<b>Standard:</b>	SmartDeviceMonitor, Web SmartDeviceMonitor®, Web Image Monitor
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## CONSUMABLES

ADF handle, Platen cover, ARDF, 1 x 550-sheet paper tray, 2 x 550-sheet paper tray, 2,000-sheet large capacity tray, Console, Bridge unit, 1,000-sheet fi nisher, 1,000-sheet booklet finisher, Punch kit for finisher, Internal finisher, Punch kit for internal finisher, Internal shift tray, One-bin tray, Hard disk drive, RAM, Printer/Scanner option, Printer unit, Scanner enhance option, Netware, Adobe® PostScript® 3™ option, File format converter, Copy Data Security unit, IEEE 1284, Wireless LAN (IEEE 802.11a/b/g/n), Bluetooth, Fax option, Fax connection unit, 2nd Super G3 port, Fax memory, Counter Interface, Smart card reader built-in unit, OCR unit, Finisher adapter, Fax marker.

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