

A range of intelligent devices for all your office printing needs

The IM 2500(A), IM 3000(A), IM 3500(A), IM 4000A, IM 5000A and IM 6000 are designed to effortlessly boost office productivity thanks to features such as high scanning speeds, Always Current Technology and an extensive range of finishing options.

Suitable for organisations of all sizes across multiple industries, the entire range enables more streamlined and efficient document workflows to adapt to changing office requirements without compromising on quality and productivity.

With these intelligent devices in place, printing is smarter, faster and always up-to-date with the very latest technological updates and advancements.

This is the go-to range that delivers consistent results whatever your printing or scanning requirements may be. And with various different models to choose from, you're guaranteed to find a multifunction device that 100% meets your needs.

- · Work smarter access new applications, features and upgrades whenever you need them
- · Work your way wide range of finishing options ranging from internal finisher to booklet finisher
- Work faster scan between 120 and 240 impressions per minute in B&W and colour
- Work securely multi-layered security for risk-proof document management

This range of intelligent black and white multifunction devices is powerful, reliable and constantly updated with the latest technology to provide you with high-quality printing and scanning, any time, any place, anywhere.

Ricoh intelligent devices: Scalable. Secure. Sustainable. Simple.

Technology that never becomes dated

With our range of intelligent devices, you can benefit from the outstanding quality, reliability and security that you can expect from Ricoh, plus on-demand access to the latest technology.



Always up-to-date

Simply add software solutions, applications and cloud services as you need them to optimise your document management workflows, helping your people work smarter, faster and more securely.

Ricoh's Always Current Technology allows new features, applications and upgrades to be downloaded and installed directly to your device.

Technology and security, made easy

Connecting your Ricoh intelligent device to external cloud services and installing apps with workflow capabilities are easy. Convert paper-based information to digital by scanning directly to services such as Dropbox™ or SharePoint™ or scan direct to folders on your corporate network. Get quick access to a range of 'scan-to' functionality as new services become available.

Prevent your data and printing from being compromised with multi-layered security features that make document management risk-proof.



Expert document management and outstanding quality

Digitise your document processes enabling swift yet secure access to and routing of information as needed and authorized –it's the hub of your business' document management workflow.

Get sharp text and graphics without saturation using Ricoh's advanced printing technologies that deliver the best quality print results every time.

Straightforward printing for busy offices

Streamlined workplaces require streamlined systems

Working environments are becoming more streamlined. From apps and smart devices to virtual meetings and data accessed via cloud environments, every element of office working is evolving. Rightfully, people expect their office equipment to facilitate this streamlined way of working.

The latest devices, with their intuitive features are being continuously updated to incorporate up-to-the-minute developments, catering to all requirements whilst keeping pace with these technological developments.



About the range - at a glance

A3 B&W intelligent devices are designed to boost office productivity without complex user interfaces, thanks to the Smart Operation Panel.

With features such as high scanning speeds, Always Current Technology and an extensive range of finishing options, this improved productivity is also effortless.

All the way up to a blistering 60 pages per minute, the range perfectly tailors to a wide range of business needs and sectors. Along with the print speed performance you need, the range offers impressive scan speeds between 120 - 240 ipm in B&W and colour.

In addition, all devices can be specified with various finishers and paper bank options to fully match your specific needs or workflows.

Industry-leading suite of finishing options

The wide variety of paper support and finishing options enable you to configure your device to your needs.

Booklet finishers can print booklets and magazines, whilst the hybrid finisher offers staple-free binding.

Finishers can punch and staple. And with the multifolding unit, you can fold leaflets.

The different paper options offer additional paper capacity reducing refill jobs.



Making every day tasks easier

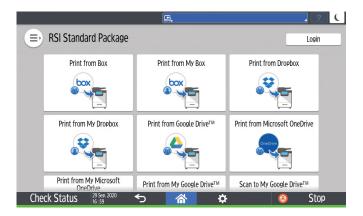
- The Latest Technology: Ricoh Always Current Technology provides access to required applications, the latest features and upgrades
- Total Integration: Ricoh's Smart Integration Platform provides cloud-based apps and document workflow integration across multiple devices.
- Productivity: The intuitive Smart Operation Panel makes using the devices quick and easy and workflows more intuitive.
- Safety: Ricoh's Smart Device Connector enables touchless operation on the MFP that takes place via a single app which enables you to control all print, copy, scan and fax functions from Android and iOS devices smartly and safely.
- Quality: The combination of high scanning speeds and finishing options enables users to effortlessly boost their printing and scanning output.

About those industry-leading features – in more detail...

Ricoh Always Current Technology

Always Current Technology delivers timely solutions to meet your changing needs. With Ricoh Always Current Technology enabled, the capabilities of your Ricoh intelligent device continually adapts to the changing demands of your workforce.

Available on most of Ricoh's intelligent devices, it quietly and continually supports you, automatically upgrading your machine with the latest technology. And, just like your smartphone, prompts you to activate the update at your convenience. The process is simple and secure.



Smart Integration Platform

This platform provides cloud-based apps and document workflow integration across devices.

Simply connect your Ricoh MFP, products and other smart devices to external cloud services, such as Dropbox, Google Drive, Microsoft 365 and DocuWare, enabling you to work smarter and increase productivity.

Smart Operation Panel

With our latest 10.1" Smart Operation Panel, complete with soft-key operation, your Ricoh multifunction printer is even easier to touch, swipe and get the job done, thanks to a range of helpful features, including a completely customisable home screen and full internet browser capability.

When you want to simplify and improve document processes in your office, Ricoh's new range of A3 B&W intelligent MFPs -featuring Smart Operation Panel technology- brings you high quality printing, high efficiency workflows and low running costs.



Smart Device Connector

Smart devices are seeing greater and greater use on the business scene, but procedures for connection to office equipment are complex and still by no means stress-free. With our Smart Device Connector, those complex procedures become simple, and you can seamlessly connect to various smart devices.

You can also operate a multifunction product by NFC or QR code, simply holding the smart device over it, and you're connected.

Smart. Secure. Sustainable. Simple.

Smart: Print more quickly

We all know time equals money. Incorporating intelligent features that deliver super-fast printing and scanning results, this new range of devices enables you to effortlessly work smarter and faster.

With print speeds up to 60 ppm there's always a device that caters to your needs.



Secure: Work more securely

Cyber security is a growing threat. Prevent your data and printing from being compromised with multi-layered security features that risk-proof document management.

Ricoh Always Current Technology not only ensures you benefit from all the latest features and Apps, it also ensures your device is always running the latest security update too.

Protection and safety are important factors for office equipment today due to increasing demand for sanitation. Therefore, we will provide safe and convenient ways to access your device's touch panel. Antimicrobial overlays allow for safe and protected operation of the touch panel.

Sustainable: Improve your carbon footprint

Since 1946 when Kiyoshi Ichimura founded Ricoh's principles, we continue to leverage the power of business through incorporating social and environmental sustainability by undertaking a range of initiatives in keeping with our sustainability message, which is Driving Sustainability for Our Future.

Sustainability is at the heart of everything we do. Therefore, this product series contains recycled materials (recycled steel and post-consumer recycled plastics).



Simple: Cut your printing costs

Organisations are under pressure to keep company-wide costs down. Consolidate your printing equipment down into one highly productive and reliable unit.

B&W printing is notable for reducing printing costs and alongside highly quality and efficient scanning will reduce paper usage overall.

We also offer a selection of cost control software products. From tracking energy, paper and consumables consumption to ensuring that the most efficient settings have been activated across all your print devices.

Configuration possibilities

Small Paper Feeding Unit Type M37

Page Keeper Type M37

Fax Option Type M45



550-sheet Paper Feed Unit PB3270

Capacity: 220 sheets



Caster Table



SPDF DF3130 (standard)

Capacity: 220 sheets

1-Bin Tray BN3130



IM 2500(A), IM 3000(A), IM 3500(A), IM 4000A, IM 5000A and IM 6000

Mainframe



Weight: 76.5 kg or less Dimensions: 587 x 673 x 963 mm Capacity (std): 1,200 sheets Minimum space requirements Front: 750 mm Left: 100 mm Right: 100 mm Rear: 100 mm



2 x 550-sheet Paper Feed Unit PB3300

Dimensions: 587 x 685 x 247 mm Weight: 23 kg or less



2 x 1,000-sheet LCT PB3290

Dimensions: 587 x 685 x 247 mm Weight: 22 kg or less



ARDF DF3110

Capacity: 100 sheets Dimensions: 565 x 500 x 125 mm Weight: 8.5 kg or less

Capacity: 125 sheets Dimensions: 444 x 450 x 150 mm Weight: 1.4 kg or less



Low cabinet 54

Dimensions: 587 x 648,55 x 255 Weight: 16 kg



1,500-sheet LCT RT3040

Dimensions: 340 x 544.5 x 290 mm Weight: 10.5 kg or less

250-sheet staple-free



Side Tray Type M37

Capacity: 250 sheets - A4 Dimensions: 676 x 549 x 156 mm Weight: 4 kg or less



Internal Multi-Fold Unit FD3010

Dimensions: 612 x 555 x 184 mm Weight: 15 kg or less



Bridge Unit BU3090



Internal Shift Tray SH3080

Capacity: 250 sheets—A4 Dimensions: 420 x 489 x 107 mm Weight: 1.4 kg or less



500-sheet Internal Finisher SR3250 (not for IM 6000)

Capacity: 500 sheets Dimensions: 546 x 523 x 170 mm Weight: 12.8 kg or less

Internal Finisher SR3300 for IM2500(A), IM 3000(A), IM 3500(A)

Capacity: 250 sheets Dimensions: 435 x 515 x 150 mm Weight: 9.8 kg or less

Punch Unit NA/EU/SC PU3070



1.000-sheet Finisher SR3260

Capacity: 1,250 sheets—A4 Dimensions: 575 x 620 x 960 mm Weight: 38 kg with punch unit



1,000-sheet **Booklet Finisher** SR3270

Capacity: 1,250 sheets—A4 Dimensions: 575 x 620 x 960 mm Weight: 47.5 kg with punch unit



3,000-sheet Finisher SR3280 (only for IM 40000A, IM 5000A and IM 6000)

Capacity: 3,250 sheets - A4 Dimensions: 657 x 613 x 960 mm Weight: 41 kg with punch unit



2,000-sheet Booklet Finisher SR3290 (only for IM 40000A, IM 5000A and IM 6000)

Capacity: 2,250 sheets—A4 Dimensions: 657 x 613 x 960 mm Weight: 60 kg with punch unit

Punch Unit NA/EU/SC PU3080

Punch Unit NA/EU/SC PU3090

Other options

- PostScript3 Unit Type M45
 IPDS Unit Type M45
 G3 Interface Unit Type M45
 NFC Card Reader Type M45
 Smart Card Reader
 Built-in Unit Type M45
 Marker Type 30
 ADF Handle Type C

- Device Server Option
- Device Server Option
 Type M37
 Unicode Font Package
 for SAP(R) 1 License
 IEEE 802.11a/g/n
 Interface Unit Type M19
 IEEE 1284 Interface

 DEET 1284 Interface
- Board Type M19
- File Format Converter
- File Format Converter Type M19
 Enhanced Security HDD Option Type M10
 Fax Memory Unit Type M19 64MB
 OCR Unit Type M13
 Optional Counter

- Interface Unit Type M12

 Key Counter Bracket
 Type M3

 External Keyboard
 Bracket Type M19

 DataOverwriteSecurity
 Unit Type M19

width x depth x height (W x D x H)

IM 2500(A)/IM 3000(A)/IM 3500(A)/IM 4000A/IM 5000A/IM 6000 Main Specifications

GENERAL	IM 2500(A)	IM 3000(A)	IM 3500(A)	IM 4000A	IM 5000A	IM 6000	
Varm-up time	18 seconds	17.7 seconds	18.6 seconds	17.9 seconds	19.1 seconds	18.8 seconds	
First output speed: B/W	4.1 seconds	3.9 seconds	3.8 seconds	3.6 seconds	2.7 seconds	2.3 seconds	
Continuous output speed	25 ppm	30 ppm	35 ppm	40 ppm	50 ppm	60 ppm	
Memory: maximum		• •	2.0	BB	••		
IDD: maximum			320	GB			
RDF capacity (IM 2500(A), IM							
000(A), IM 3500(A))	100 sheets						
PDF capacity	220 sheets						
Veight	220 sneets with ARDF71 kg						
veignt			with SPD				
Dimensions: W x D x H				o .			
Sinchsions. WXDXTI	with ARDF587 x 673 x 913 mm with SPDF587 x 673 x 963 mm						
Power source			220 - 240 V	50 - 60 Hz			
COPIER							
Multiple copying			Up to 999	9 copies			
Resolution			600	dpi			
Zoom			From 25% to 40				
				заро			
RINTER			. 10 41 -				
PU			ntel® Atom Processor				
Printer language: standard		PCL5e, F	CL6, PostScript 3 (em	ulation), PDF direct (e	emulation)		
Printer language: option		Genuine A	dobe® PostScript®3™	, IPDS, PDF Direct fro	om Adobe®		
Print resolution: maximum			1,200 x 1	,200 dpi			
Network interface: standard	Et	hernet 10 base-T/100	base-TX/1000 base-T,	USB Host I/F Type A	, USB Device I/F Type	e B	
Network interface: option		Bi-directional IEEE 12	284, Wireless LAN (IEE	E 802.11a/b/g/n), Ad	ditional NIC (2nd port)		
Mobile printing capability			Print, Mopria®, NFC, F		, , ,		
Nindows® environments	Windows® 8.1 Win		Server 2012, Window			6 Windows® Ser	
		,	20			,	
Mac OS environments			Macintosh OS X	v10.13 or later			
JNIX environments	LINIX Sun®	Solaris, HP-LIX SCO	OpenServer, RedHat®		trix XenAnn (7 6 I TSP	2. 7.15 LTSR	
	J. 117 Garley		/irtualApps/Desktops 7			, 2.014,	
SAP® environments			SAP® R/3®,				
Other supported environments			NDPS G				
			AS/400® using OS/400	•	า		
SCANNER							
Scanning speed: ARDF			80 ipm (20	0/300 dpi)			
Scanning speed: SPDF			120 ipm (simplex).	240 ipm (duplex)			
Resolution: maximum			1,200) dpi			
File formats	Single Page TIFF, Si	ngle page JPEG, Sing	le page PDF, Single pa	ge High compression	PDF, Single page PD	DF/A, Multi page 1	
		Multi page P	DF, Multi page High co	mpression PDF, Mult	i page PDF/A		
			E-mail, USB, SD Ca	M LIDI ETD CMD			
Scan modes			E-IIIdii, USB, SD Cd	iu, URL, FTF, SIVID			
			E-Mail, USB, SD Ca	IU, UKL, FTF, SIVIB			
FAX Circuit			PSTN	PBX			
FAX Circuit Transmission speed			PSTN 2 sec	PBX			
FAX Circuit Transmission speed			PSTN	PBX			
Circuit Fransmission speed Rodem speed: maximum			PSTN 2 sec	PBX onds Kbps			
FAX Circuit Transmission speed Modem speed: maximum			PSTN 2 sec 33.6 l	PBX onds Kbps a, 200x100 dpi			
Circuit Transmission speed Modern speed: maximum Resolution: standard			PSTN 2 sec 33.6 l 8x3.85 line/mm	PBX onds Kbps 1, 200x100 dpi 1, 200x200 dpi			
FAX Circuit			PSTN 2 sec 33.6 l 8x3.85 line/mm 8x7.7 line/mm	PBX onds Kbps a, 200x100 dpi , 200x200 dpi n, 400x400 dpi			
Circuit ransmission speed flodem speed: maximum Resolution: standard Resolution: option Compression method			PSTN 2 sec 33.6 I 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N	.PBX onds Kbps a, 200x100 dpi , 200x200 dpi n, 400x400 dpi IMR, JBIG			
Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Memory: standard			PSTN 2 sec 33.6 l 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32	PBX onds Kbps a, 200x100 dpi , 200x200 dpi n, 400x400 dpi IMR, JBIG 0 pages)			
Circuit Fransmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum			PSTN 2 sec 33.6 I 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N	PBX onds Kbps a, 200x100 dpi , 200x200 dpi n, 400x400 dpi IMR, JBIG 0 pages)			
Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING			PSTN 2 sec 33.6 I 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8	PBX conds Kbps a, 200x100 dpi , 200x200 dpi n, 400x400 dpi IMR, JBIG 0 pages) 00 pages)			
Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING			PSTN 2 sec 33.6 i 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8)	PBX onds (hps), 200x100 dpi ,200x200 dpi ,400x400 dpi MR, JBIG 0 pages) (hps), 46, A6, B4, B5, B6, E4, B5, B6, E4, B5, B6, E6, E6, E6, E6, E7, E7, E7, E7, E7, E7, E7, E7, E7, E7			
Circuit Transmission speed Anodem speed: maximum Resolution: standard Resolution: option Compression method Alemory: standard Alemory: maximum PAPER HANDLING		Optional	PSTN 2 sec 33.6 I 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mm 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4,	PBX conds (Apps)	invelopes		
Circuit Transmission speed Modern speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING Recommended paper size		Optional	PSTN 2 sec 33.6 I 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4, paper tray(s): A3, A4,	PBX conds (Apps)	invelopes		
Circuit Fransmission speed Modern speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING Recommended paper size		Optional	PSTN 2 sec 33.6 I 8x3.85 line/mr 8x7.7 line/mr 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4, paper tray(s): A3, A4, 1,200 s	PBX conds (Apps of the Apps of	invelopes		
circuit iransmission speed dodem speed: maximum desolution: standard desolution: option dompression method demory: standard demory: maximum desolution: option demory: maximum demory: maximum desolution: option demory: standard demory: maximum desolution: option demory: maximum		Optional	PSTN 2 sec 33.6 I 8x3.85 line/mr 8x7.7 line/mr 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4, paper tray(s): A3, A4, A3, A4, A5, A6, B4, B5, 1,200 s 4,700 s	PBX conds (Apps to the conds) (Apps to the con	invelopes		
Circuit Fransmission speed Modern speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING Recommended paper size Paper input: standard Paper input: maximum		Optional	PSTN 2 sec 33.6 I 8x3.85 line/mr 8x7.7 line/mr 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4, paper tray(s): A3, A4, 1,200 s	PBX conds (Apps to the conds) (Apps to the con	invelopes		
Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option	1,625 sheets	Optional	PSTN 2 sec 33.6 I 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,6) paper tray(s): A3, A4, paper tray(s): A3, A4, 1,200 s 4,700 s 500 sl 1,625 sheets	, PBX conds Kbps a, 200x100 dpi ,200x200 dpi n, 400x400 dpi IMR, JBIG 0 pages) 00 pages) 45, A6, B4, B5, B6, E B6, Envelopes, Cust sheets a,625 sheets	invelopes	3,625 sheets	
Circuit Transmission speed Modern speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING Recommended paper size Paper input: standard Paper input: maximum Paper output: standard	1,625 sheets	Optional Bypass tray: <i>I</i>	PSTN 2 sec 33.6 l 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4, paper tray(s): A3, A4, 1,200 s 4,700 s 500 sl 1,625 sheets Trays: 60	PBX onds (Apps)	invelopes om Size paper	3,625 sheets	
Circuit Fransmission speed Modern speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING Recommended paper size Reper input: standard Reper input: maximum Reper output: standard	1,625 sheets	Optional Bypass tray: <i>I</i>	PSTN 2 sec 33.6 I 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4, paper tray(s): A4, A5, A6, B4, B5, paper tray(s): A4, A5, A6, B4,	PBX conds (bps a, 200x100 dpi ,200x200 dpi ,400x400 dpi MR, JBIG 0 pages) (00 pages) (0	invelopes om Size paper	3,625 sheets	
Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Memory: standard Memory: maximum PAPER HANDLING Recommended paper size Paper input: standard Paper input: maximum Paper output: standard Paper output: maximum		Optional Bypass tray: 1 1,625 sheets	PSTN 2 sec 33.6 l 8x3.85 line/mm 8x7.7 line/mm 16x15.4 line/mm 16x15.4 line/mr MH, MR, N 4 MB, (32 60 MB, (4,8) paper tray(s): A3, A4, paper tray(s): A3, A4, 1,200 s 4,700 s 500 sl 1,625 sheets Trays: 60	PBX conds (Apps to the conds) (Apps to the con	invelopes om Size paper 3,625 sheets		

IM 2500(A)/IM 3000(A)/IM 3500(A)/IM 4000A/IM 5000A/IM 6000

Main Specifications

	IM 2500(A)	IM 3000(A)	IM 3500(A)	IM 4000A	IM 5000A	IM 6000
ECOLOGY						
Power consumption: max.	1,600W	1,600W	1,600W	1,780W	1,780W	1,780W
Power consumption: operation	446 W	475 W	553 W	568 W	767 W	821 W
Power consumption: ready	56.4 W	56.4 W	56.4 W	64.7 W	64.7 W	64.7 W
Power consumption: sleep	0.57 W					
TEC*	0.29 kWh/week	0.35 kWh/week	0.41 kWh/week	0.47 kWh/week	0.63 kWh/week	0.74 kWh/week
* It is a reference value based on the ENERGY STAR Ver.3.0 test method.						



















OUTPUT TRAYS AND FINISHER OPTIONS

1x 550-sheet paper tray	Paper size: (A3, A4, A5, A6, B4, B5, B6), Paper weight: (60-300 g/m²)
2x 550-sheet paper tray	Paper size: (A3, A4, A5, A6, B4, B5, B6), Paper weight: (60-300 g/m²)
2,000-sheet Large capacity tray	Paper size: (A4), Paper weight: (60-300 g/m²)
1,500-sheet side Large capacity tray	Paper size: (A4, B5), Paper weight: (60-300 g/m²)
1,000-sheet Hybrid finisher	Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), 1,000 sheets, Staple capacity: (50 sheets), Staple paper size: (A3, A4, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 Staples)
3,000-sheet finisher (IM 4000A, IM 6000, IM 5000A)	Paper size: (A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (3,000 sheets), Staple capacity: (50 sheets), Staple paper size: (A3, A4, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 staples, Topslant)
1,000-sheet Booklet finisher	Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (1,000 sheets), Staple capacity: (50 sheets), Staple paper size: (A3, A4, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 staples, Booklet)
2,000-sheet Booklet finisher (IM 4000A, IM 6000, IM 5000A)	Paper size: (A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (2,000 sheets), Staple capacity: (50 sheets), Staple paper size: (A3, A4, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 staples, Booklet)
250-sheet Internal finisher (IM 2500(A), IM 3000(A), IM 3500(A))	Paper size: (A3, A4, B4, B5), Paper weight: (52-300 g/m²), Stack capacity: (250 sheets), Staple capacity: (5 sheets), Staple paper size: (A3, A4, B4, B5), Staple paper weight: (64-80 g/m²), Staple positions: (Top)
500-sheet Internal finisher	Paper size: (A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (500 sheets), Staple capacity: (50 sheets), Staple paper size: (A3, A4, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 staples)
Internal shift tray	Tray capacity: (250 sheets), Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²)
One-bin tray	Tray capacity: (125 sheets), Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²)

OTHER OPTIONS

Fax unit, G3 Interface, Fax memory unit, Cabinet, Caster table, Memory unit, Side Tray, Punch units, Internal Multi-fold unit, IPDS unit, PostScript 3, Bi-directional IEEE 1284, IEEE 802.11 a/b/g/n, Device server unit, File format converter, OCR unit, Enhanced security HDD, Data overwrite security unit, Small paper feeding unit, Page keeper, ADF handle, External keyboard bracket, Counter I/F unit, Key counter bracket, NFC card reader, Smart card reader built-in unit

CONSUMABLES

Toner (black)	24,000 prints	24,000 prints	24,000 prints	37,000 prints	37,000 prints	37,000 prints
Consumable yield based on 6%						
coverage on A4						

COMMISSION REGULATION (EU) 2019/2020. The light source of this product is not intended for applications other than image printing.

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