



### **Specifications**

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System Stormen			
System memory	4 GB		
System hard disk	250 GB Standard		
Interface	10-BASE-T/100-BASE-TX/1,000-BASE-T Ethernet, USB 2.0		
Network protocols	TCP/IP (IPv4/IPv6), SMB, LPD, IPP, SNMP, HTTP, HTTPS		
Frame types	Ethernet 802.2, Ethernet 802.3, Ethernet II, Ethernet SNAP		
Dual scan	Up to 300 originals (80gsm, A4)		
document feeder	35-210g/m² (simplex)		
	50-210g/m² (duplex)		
Deletable a secondar	(50–128g/m² (mix mode)		
Printable paper size	Scanning/Copying: up to A3  Printing: up to A3 and full bleed on SRA3 paper		
	Custom paper sizes:		
	Banner paper max: 297 x 1,200mm		
Printable paper weight	52-300gsm		
Paper input capacity	Standard: 1,150 sheets/Max: 6,650 sheets		
Tray 1	500 sheets/A5-A3/52-256gsm		
Tray 2	500 sheets/A5-SRA3/52-256gsm		
Tray 3 (optional)	500 sheets/A5-A4/52-256gsm		
Tray 4 (optional)	2 x 500 sheets/A5-A3/52-256qsm		
Large capacity tray	2,500 sheets/A4/52-256qsm		
LU-207 (optional)	2,000 0/100t0/71/02 200g0//		
Large capacity tray	3,000 sheets/A4/52-256gsm		
LU-302 (optional)	•		
Large capacity tray	2,500 sheets/A4/52-256gsm		
PC-415 (optional)			
Manual bypass	150 sheets/A6-SRA3/custom paper sizes/50-300gsm		
Automatic duplexing	A5-SRA3/52-256gsm		
Finishing modes	Offset, group, sort, staple, punch, half-fold, z-fold, tri-fold,		
	post-insertion, booklet		
Output capacity	Max with finisher: 3,300 sheets Max without finisher: 250 sheets		
Ctanling (antional)	Max: 100 sheets or 94 sheets + 2 cover sheet (up to 209gsm)		
Stapling (optional) Stapling output	Max: 1,000 sheets  Max: 1,000 sheets		
capacity	Max. 1,000 Sheets		
Tri-fold (optional)	Up to 3 sheets		
Tri-fold capacity	Max: 30 sheets (tray)		
Booklet (optional)	Max: 20 sheets or 19 sheets + 1 cover sheet (up to 209gsm)		
Booklet output	Max: 100 sheets (tray)		
capacity	man recent (ady)		
Toner lifetime	Black: 28,000 pages/CMY: 26,000 pages		
Imaging unit lifetime	Black: 145,000 pages/600,000 pages (Drum/Developer)		
	CMY: 130,000 pages/600,000 pages (Drum/Developer)		
Power consumption	240 V/60Hz, less than 0.5kW (system)		
System dimensions	<b>C658:</b> 615 x 768 x 961mm		
	<b>C558:</b> 615 x 693 x 961mm		
	<b>C458:</b> 615 x 685 x 779mm		
System weight	<b>C658:</b> 113kg		
	C558: 110kg		
	C458: 85kg		

#### **Copier Specifications**

Copying process	Electrostatic laser copy, tandem, indirect		
Toner system	Simitri® HD Polymerized Toner		
Print speed (A4) B&W/Colour: up to 55 ppm (portrait)			
1st copy out time	C658: 4/3sec (Col/BW)		
	C558: 4.4/3.5sec (Col/BW		
	C458: 5.1/4.0sec (Col/BW)		
Warm-up time	C658: 22sec (Col/BW)		
	C558: 22sec (Col/BW		
	C458: 22sec (Col/BW)		
Copy resolution	600 x 600dpi		
Gradations	256 gradations		
Multi-copy	1-9,999		
Original format Up to A3			
Magnification	25-400% in 0.1% steps, auto zooming		
Copy functions	Electronic sorting, multi-job, adjustments (contrast, sharpness, image density), proof copy, interrupt mode, colour mode, separate scan, sort/group, combination, original selection, ID card copy, 2-in-1, 4-in-1		

#### **Printer Specifications**

Print resolution	1,800 x 600 dpi, 1,200 x 1,200 dpi
PDL	PCL6 (XL 3.0), PCL5e/c, PostScript 3 (ver. 3016), XPS
Operating systems	Windows (x32/x64): XP/Vista /7/ 8 Windows Server (x32/x64): 2003/2008/2008 R2³/2012³ Macintosh OS X 10.6 or later Linux/Citrix
Printer fonts	80 PCL Latin, 137 PostScript 3
Print functions	Direct Print of PCL, PS, TIFF, XPS, PDF, encrypted PDF files and OOXML (DOCX, XLSX, PPTX), mixmedia and mixplex, "Easy Set" job programming, overlay, watermark, copy protection, carbon copy print

#### **Printer Specifications (Optional)**

Print controller Embedded Fiery IC-416 (VI-510 required)			
Memory/HDD	2GB/500GB		
PDL	PostScript 3 (ver. 3019)		
Operating systems	Windows (x32/x64): XP/Vista/7/ 8 Windows Server (x32/x64): 2003/2008/2008 R23/20123 Macintosh OS X 10 8 or later		

#### **Scanner Specifications**

Scan speed	B&W/Colour: up to 240ipm  Max: 600 x 600dpi  Scan-to-Email, Scan-to-SMB, Scan-to-FTP, Scan-to-Box, Scan-to-USB, Scan-to-WebDAV, Scan-to-DPWS, Network TWAIN scan		
Scan resolution			
Scan modes			
File formats	JPEG, TIFF, PDF, PDF/A 1a and 1b (optional), compact PDF, encrypted PDF and searchable PDF (optional), XPS, compact XPS, PPTX and searchable PPTX (optional), searchable DOCX/XLSX (optional)		
Scan destinations	2,100 (shared with fax), LDAP support		
Scan functions	Annotation (text/time/date) for PDF, up to 400 job programs, realtime scan preview		

#### Fax Specifications

Fax	Super G3 (optional)	
Transmission	Analog, Internet fax, Color i-Fax, IP-Fax	
Resolution	Max: 600 x 600dpi (ultra-fine)	
Compression	MH, MR, MMR, JBIG	
Modem	Up to 33.6 Kbps	
Destinations	2,100 (single + group)	
Functions	Polling, time shift, PC-fax, receipt to confidential box, receipt to email/FTP/SMB, up to 400 job programs	

#### User Box Specifications

Storable documents	Max: 3,000 documents or 10,000 pages
Type of user boxes	Public
	Personal (with password or authentication) Group (with authentication)
Type of system boxes	Secure print, encrypted PDF, fax receipt, fax polling, annotation
User box functionality	Reprint, combination, download, sending (email/FTP/SMB and fax), copy box-to-box

# A great balance of productivity features

### High-volume scans for non-stop productivity

Today, waiting is rarely an option. Turning a hard copy into an electronic document is usually something you need to achieve in minutes – sometimes even seconds. These MFPs give you ultra-fast A4 scanning at 120 originals per minute or 240 (opm) when scanning double sided.

For maximum efficiency, double-sided documents are scanned in one pass. For schools or legal offices, such scanning capability is invaluable, and ensures maximum productivity when you need it most.

An innovative ultrasonic double-feed sensor detects when more than one sheet enters the feeder. By alerting you, the sensor enables you to rectify the feed straight away. You'll find this feature invaluable when scanning documents that have a high page count.







#### Intuitive control with InfoPalette touch panel



INFO-Palette

An intuitive 10" touch screen features 'flick and drag' and 'pinch and zoom' operation similar to that of popular mobile tablet devices. The familiar fingertip controls, horizontal scrolling and

pop-up menus enable simpler navigation. It's all there on a single intuitive screen, and most people will be able to use it with minimal instruction. This interface is also highly customisable to your requirements.





#### **Automatic backups for peace of mind**

The risk of losing your precious corporate data can be minimised, with this optional feature. You can specify these bizhub MFPs with a virtually failure-proof data protection system, based on two separate hard drives. The data on one hard drive is 'mirrored' on a second drive – so your data is retained automatically in the event of a failure. It's worth considering, to put your mind at rest.

# Optional advanced finisher with built-in Z-folding unit

When you want to create and present documents with the highest levels of finish, these new bizhub models deliver every time. With this option, you can take advantage of an advanced finisher with integrated Z-folding capabilities.

The finisher enables you to bind your documents with 'saddle-stitching', for a truly professional result. There's a minimum of waiting, because you can bind a document virtually at the same time as it is copied or printed.

The bizhub 958 and 758 achieve all this in a footprint that's surprisingly small. So they take up a minimum of valuable office space.



#### Wireless mobile and cloud connectivity

Today's workplace is rapidly evolving, with mobile technology providing employees with greater flexibility. In many cases, staff can now work from home or other locations outside the office. This can deliver many business benefits, including improved overall efficiency and employee time management.

With these state-of-the-art MFPs, your staff or customers can use their mobile phones and tablets for effortless printing – anytime, anywhere. People can take advantage of full wireless connectivity, using popular mobile platforms such as iOS and Android. This approach also ensures high levels of security, thanks to robust user authentication procedures.



# FS-533 / FS-536 / FS-537 Finishing tasks and necessary options

		FS-533	FS-536	FS-537
Stapling Function	Corner staple 2-point staple (side)	Inner Finisher FS-533 Up to 50 sheets	Finisher FS-536 Up to 50 sheets	Finisher FS-537 Up to 100 sheets
Booklet Function & Folding Function	Centre staple and folding Fold Tri-Fold (colour 3-sheet)		Finisher FS-536/ SD + Saddle Stitcher Up to 20 sheets	Finisher 5S-537/ SD + Saddle Stitcher Up to 20 sheets
Z-Folding Function & Hole Punching Function	Z-Fold Hole Punching Z-Fold + Hole Punching			Finisher FS-537/ SD + Z-Folding Unit ZU-609 + Punch Kit PK-523 (52 to 90gsm)
Hole Punching Function	2-hole 2-hole top 4-hole top 4-hole	Inner Finisher FS-533 + Punch Kit PK-519 Punch paper up to 157 gsm	Finisher FS-536/ SD + Punch Kit PK-520 Punch paper up to 300 gsm	Finisher FS-537/ SD + Punch Kit PK-523 Punch paper up to 300 gsm
Cover Sheets & Inter Sheets	Cover sheets Inter sheets	Standard	Standard	Standard or Finisher FS-537/ SD + Post Inserter PI-507







FS-536



FS-537

## Product appearance, configuration and/or

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#### **Ecology & Environment**

KONICA MINOLTA copiers and multi-functional products are designed with the environment in mind.

- Energy Star
   RoHS Compliance
   WEEE Compliance
   WEEE Compliance

#### A Requirements for safe use.

- Please read and follow the instruction manual to ensure safe operation.
- Only operate using appropriate power supply and voltage.
  Connecting the earth wire to an inappropriate place may cause explosion or electric shock. Please connect accordingly (Taiwan and



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