



KONICA MINOLTA

bizhub 958

A3



958 BW 95^{PPM}

Giving Shape to Ideas

Further evolution of productivity MFPs bring in a new era



High productivity that is ideal for CRDs and High-volume Offices

Faster printing speed

This series achieved significantly fast copy/print speed of 95 ppm. This answers to CRDs and high-volume offices' requirement of a speedy large-volume output. Shortening output time enables effective use of time and manpower, resulting efficiency and cost reduction.



Simplicity and usability to fit any working environment

Product design

The bizhub 958 series adopts "INFO-Palette" design that unifies interface design and provide intuitive operation to ensure the same user experience from no matter what PC or mobile devices. "INFO-Palette" design is surely going to enhance the office work style and activate the businesses.



9-inch touch panel

The operation screen features a large anti-static 9-inch multi-touch panel. Frequently used functions can be registered flexibly to enhance the office work performance. A built-in widget function enables to post a textbox, icon or GIF animation.

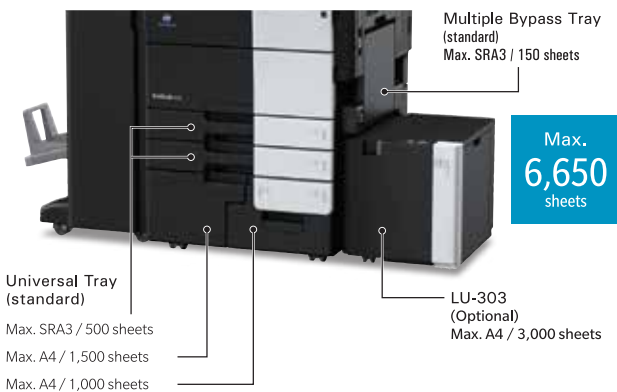


Allowing in-house production and faster document handling with multiple functions

Plenty of paper feed options

The standard paper capacity of the MFP is 3,650 sheets. The optional Large Capacity Unit will bring the maximum of 6,650*1 sheets to reduce overall MFP downtime caused by paper replenishment.

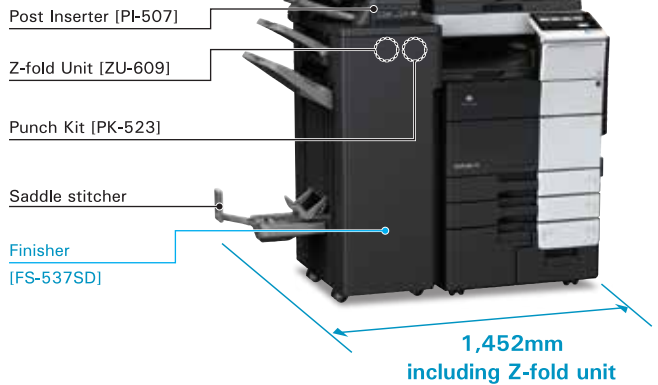
*1 When optional Large Capacity Unit LU-303 are mounted.



Finisher [FS-537/FS-537SD] *1

The compact and multi-function finisher [FS-537/FS-537SD] is newly developed, and a Z-fold unit [ZU-609] can fit into a finisher. FS-537/FS-537SD is capable of handling a wide range of post-processing include saddle-stitch, punch, staple, Z-fold and tri-fold to provide a high-quality finish.

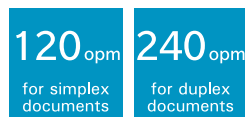
*1 Optional



Large capacity and high-speed ADF

A single pass document feeder is mounted as standard, and it enables 240 opm*1 colour scanning. Up to 300 original documents can be loaded. As well as using an advanced technology to make higher scan quality, a large volume of scanning job can be processed speedily.

*1 At 300dpi, 2-sided



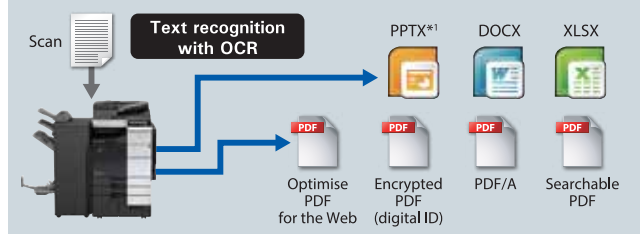
Document digitalisation

Paper documents can be scanned and converted into PDF and OOXML (pptx, docx, xlsx) file formats. Choose a file format suitable for the work objective. To widen the potential of documents for secondary usage.

- OCR processing enables text searching.
- Images and text can be reused in applications such as Microsoft Office.

* Although pptx conversion is a standard function of this machine, optional i-Option LK-105 v4 or LK-110 v2 are required to use OCR.

Image of Scan to PDF and Scan to OOXML (when LK-110 v2 is mounted)



Not just heavy use but flexible mobile connectivity

To connect with Android devices

The new Mobile Touch Area on the operation panel is ready to support NFC (Near Field Communication) connection with Android*¹ devices. Touch the area with Android device to perform pairing through the PageScope Mobile (PSM). Select files on the PSM, then touch the device to the operation panel to perform print*² or touch the device to the operation panel to perform scan*².



*¹ NFC connection requires Android OS 4.4 or higher to be installed.

*² Wireless LAN environment is required to perform touch to print and scan.

To connect with iOS devices

For the iOS device, to search and register MFP nearby into the PageScope Mobile (PSM)*¹ via Bluetooth LE (BLE)*² technology. Additionally, iOS devices can be used to login to MFP through BLE connection. Select files on the PSM to print*³ directly from iOS devices or scan*³ files directly to the iOS devices.

*¹ PageScope Mobile for iPhone/iPad version 5.0 or higher is required.

*² Optional Local Interface Kit EK-611 is required.

*³ Wireless LAN environment is required to perform print and scan.

Wireless LAN (AP mode) support

The MFP becomes a wireless LAN Access Point*¹ to allow direct wireless connection between mobile devices and bizhub. Devices brought into the office will be able to directly connect with bizhub and are securely separated from existing company LANs. PageScope Mobile will enable more convenient use, as wireless set up can be completed between a mobile device and bizhub simply by reading the QR code that is displayed on the machine panel.

*¹ Optional Upgrade Kit UK-212 is required.

To connect instantly without print drivers to the industry standard mobile technologies

iOS

AirPrint



iOS and Mac OS X standard printing technology.

Android

Mopria Print Service

Multi-vendor-compatible application supplied by Mopria Alliance.



Konica Minolta Print Service

Application that enables mobile printing from bizhub.



Google Cloud Print

Enable printing via Cloud from Google Cloud Print supported application.



* Google Cloud Print Setup and Google account registration are required.

PageScope Mobile

Mobile application supplied by Konica Minolta that enable a wide range of bizhub functions including print, scan, staple and punch.



Windows 10 Mobile

Advanced security function indispensable when handling increased volumes of input and output

Authentication on the MFP main unit

Authentication can be performed directly on the main unit. Detailed access control can be set up for each function including copy, print, scan, and fax*¹.

*¹ Optional FAX Kit FK-516 is required.

IC card authentication

To authenticate*¹ with various types of IC card*². The authentication method is also compliant with SSFC (Shared Security Formats Cooperation) standard. Besides the IC card, authentication can also be performed with any Android devices*³ that equipped NFC antenna.

*¹ Optional Authentication Unit AU-201S is required.

*² Compliant non-contact IC cards include FeliCa (IDm), SSFC, FCF, FCF (campus), FeliCa Private, and MIFARE (UID).

*³ Requires Android 4.4 or later that supports HCE (Host Card Emulation) or PageScope Mobile for Android v4.1 or later.

Biometric authentication

The finger veins become the most accurate authentication tool. The biometric authentication is easy to implement but offering very high-level security.



* Optional Biometric Authentication Unit AU-102, Working Table WT-506 or WT-513 are required.

HDD mirroring

Supports "Mirroring" which synchronises the main HDD data and the backup HDD data in real time. In the event of main HDD failure, operation automatically switches to the backup HDD which will drastically reduce the risk of data loss.

* Optional HDD Mirroring Kit HD-524 is required.

TPM(Trusted Platform Module)

Control the confidential information with a TPM (Trusted Platform Module) security chip which encrypts and decrypts any confidential data. The confidential information will be encrypted and stored only in the dedicated storage area in the chip. To avoid unauthorised reading from the outside.

* Optional i-Option LK-115 v2 is required.

Screen display enlarge and colour reversal functions

The screen display enlarge function to enlarge the text on the buttons. The screen display colour reversal function to reverses the display colour while maintaining the same contrast ratio. For better visibility to help elderly users and users with low vision.



Usage of the recycled materials

Konica Minolta has made further advances on its unique chemical processing technology. It has also increased its use of recycled PC/PET and has raised the PCR ratio*1 to approximately 70%. This recycled material accounts for more than 21% of the weight ratio of the total resin volume in the main unit. The ratio of recycled materials in the surface area of the machine has increased to approximately 74%.

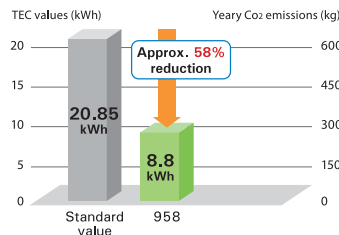
*1 PCR (post-consumer recycling): the ratio of municipally recycled materials used in the recycled materials.



Best-in-class low power consumption design

Environment-friendly technologies are used throughout the systems, and is the best-in-class low power consumption. TEC values of bizhub 958 series have been achieved the standard value of Ver.2.0 ENERGY STAR Program. It also achieved 0.5W of power consumption during sleep mode, that results in major CO2 emission reductions.

Reduction rates against standard values defined in the International Energy Star Program



* Values at 220-230 V

* TEC values applied to the International ENERGY STAR Program Version 2.0

Yearly CO2 emissions: TEC value × 52 weeks × emission factor
(From the November, 2011 press release by Japan's Ministry of the Environment.)

Specifications

bizhub 958 General Specifications

		bizhub 958
Type	Console	
Copy	Scan	Main: 600dpi × Sub: 600dpi
Resolution	Print	1,800 dpi (equivalent) × 600 dpi
Gradation		256
Memory size		4 GB
HDD		250 GB
Original Type		Sheets, Books, Objects
Max. Original Size		A3 (11" × 17")
Output Size		Main unit: SRA3*, A3 to A5, 12-1/4" × 18" (A3 wide (311.1 mm × 457.2 mm)), 12" × 18" (A3 wide (304.8 mm × 457.2 mm)), 11" × 17" to 8-1/2" × 11", 5-1/2" × 8-1/2", 8" × 13***, 16K*, 8K, Postcard Bypass Tray: SRA3, A3 to A5, B6**, A6**, 12" × 18" (A3 wide (304.8 mm × 457.2 mm)), 11" × 17" to 5-1/2" × 8-1/2", 8" × 13***, 16K, 8K, Postcard (A6 (4" × 6" Card)), Envelope**, Index paper, Banner paper (Width: 210 mm to 297 mm (8-1/4" to 11-11/16"), Length: 457 mm to 1,200 mm (18" to 47-1/4"))**
Image Loss		Max. 4.2mm or less for top edge (5 mm for thin paper), Max. 3.0mm or less for bottom edge, Max. 3.0mm or less for right/left edges *A loss of 4.2 mm each during printing.
Warm-Up Time** (23°C, std. voltage)		55 sec. or less
* The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.		
* The time required to start printing when the main power switch is ON and the sub-power switch is turned from OFF to ON.		
First Copy Out Time**		3.2 sec. or less
Copy Speed (A4)		95 ppm
Copy Magnification	Fixed Same Magnification	1: 1±0.5% or less
	Scaling Up	1: 1.154/1.224/1.414/2.000
	Scaling Down	1: 0.866/0.816/0.707/0.500
	Preset	3 types
	Zoom	25 to 400% (in 0.1% increments)
Paper Capacity	Lengthwise Crosswise Individual Settings	25 to 400% (in 0.1% increments)
	Tray 1 / Tray 2	500 sheets (up to SRA3)
	Tray 3	1,500 sheets (up to A4)
Max. Paper Capacity (80 g/m ²) *10	Tray 4	1,000 sheets (up to A4)
	Bypass Tray	150 sheets (up to SRA3)
Paper Weight *11	Main Unit	52 to 256 g/m ²
Multiple Copy Auto Duplex	Multiple Bypass Tray	52 to 300 g/m ²
	Paper Size	1 to 9,999 sheets
Power Requirements		SRA3, A3 to A5, B6**, A6**, 12-1/4" × 18" (A3 wide (311.1 mm × 457.2 mm)), 12" × 18" (A3 wide (304.8 mm × 457.2 mm)), 11" × 17" to 5-1/2" × 8-1/2", 7-1/4" × 10-1/2", 8" × 13", 16K, 8K, Postcard (A6 (4" × 6" Card))
		52 to 256 g/m ²
		AC220 to 240 V
		15 A (50/60 Hz)
		3.6 kW or less
Max. Power Consumption		670 × 820 × 1,232 mm (26-3/8" × 32-5/16" × 48-1/2")
Dimensions [W] × [D] × [H]		*Main unit + ADF
Weight		Approx. 200 kg (440-15/16 lb)
Space Requirements [W] × [D]**12		1,008 × 1,419 mm (39-11/16" × 55-7/8")

Scanning Function Specifications

Type	Full-Colour Scanner	
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)	
Driver	TWAIN Driver, HDD TWAIN Driver	
Protocol	TCP/IP (FTP, SMB, SMTP, WebDAV) (IPv4/IPv6)	
Scanning Speed *1	Simplex	120 opm
(Colour/B&W)	Duplex	240 opm
Scanning Size	Max. A3 (11" × 17")	
Output Format	TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (pptx, xlsx**, docx**), Searchable PDF**, PDF/A**, Linearised PDF**	
Scanning Resolution	Push	200 dpi / 300 dpi / 400 dpi / 600 dpi
	Pull	100 dpi / 200 dpi / 300 dpi / 400 dpi / 600 dpi
Main Functions	Scan to E-Mail, Scan to FTP, Scan to BOX (HDD), Scan to PC (SMB), Network TWAIN, Scan to WebDAV, Scan to Me, Scan to Home, Scan to USB, Scan to Scan Server, Scan to Web Service (WSD-Scan), Device Profile for Web Services (DPWS)	
Other Functions	Multi-Method Send, Authentication at the time of E-Mail send (SMTP authentication, POP before SMTP), S/MIME, Annotation	
Supported operating systems**3	Windows Vista / 7 / 8.1 / 10	

*1 Speed when scanning A4 original in 300 dpi or less by using the ADF.

**2 Optional

**3 Supports the 32bit (x86) or 64bit (x64) environment.



Dual Scan Document Feeder



Type	Dual Scan Document Feeder	
Support Paper Size	Max. A3 (Fax mode: Max. 1,000 mm)	
Mixed Size	Support	
Original Set	Centre guide	
Support Paper Weight	Thin paper: 35 to 49 g/m ² (Simplex) Plain paper: 50 to 210 g/m ² (Simplex/Duplex), 50 to 128 g/m ² (Mixed Original)	
Paper Capacity	Max. 300 sheets (80 g/m ²)	
Productivity*1	Simplex	Colour/B&W: 80 opm
	Duplex	Colour/B&W: 160 opm
Power Requirements	Supplied from the MFP main body	
Dimensions [W] × [D] × [H]	618 × 575 × 180 mm (24-5/16" × 22-5/8" × 7-1/16")	
Weight	Approx. 15.1 kg (33-5/16 lb)	

*1 When copying A4, resolution 600 dpi.

Internet Fax

Protocol	SMTP, POP
Connection Mode	Full-Mode
Sending Paper Size	A3, B4, A4
Recording Paper Size Max. A3	
Resolution	200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Colour	Support Colour Internet Fax
Format	Send: TIFF-F, Receive: TIFF-F Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Specifications

- *1 SRA3 paper can be used in Tray2.
- *2 There are four types of foolscap: 8-1/2" x 13-1/2", 8-1/2" x 13", 8-1/4" x 13", and 8" x 13". Any one of these sizes is selectable. For details, contact your service representative.
- *3 Long edge feed 
- *4 Short edge feed 
- *5 There are six types of foolscap: 8-1/2" x 13-1/2", 220 mm x 330 mm, 8-1/2" x 13", 8-1/4" x 13", 8-1/8" x 13-1/4", and 8" x 13". Any one of these sizes is selectable. For details, contact your service representative.
- *6 Wrinkles or printing errors may occur due to the type, storage or environment that exists when envelope printing is carried out.
- *7 Printing on banner paper can only be performed from a PC.
- *8 May vary depending on the operating environment and usage.
- *9 A4 long edge feed full size/using the first tray/scanning from the original glass surface.
- *10 With options installed.
- *11 If paper of 210 g/m² or more is used, the resulting image quality may not be as expected.
- *12 This shows the dimensions when the Paper Trays are pulled out and the Tray Extension of the Bypass Tray is opened.

Printer Specifications

Type	Embedded
CPU	MB86572 (1.6GHz)
Memory	4 GB
Print Speed	Same as Copy Speed (when using the same original)
HDD	250GB
Print Resolution	1,800 dpi (equivalent) x 600 dpi (at smoothing) or 1,200 dpi x 1,200 dpi (in 1,200 dpi mode)*1
PDL	PCL5e/c Emulation, PCL6 (XL ver. 3.0) Emulation, PostScript 3 Emulation (3016), XPS (Ver. 1.0)
Protocol	TCP/IP (LPD, Raw, SMB, IPP), AppleTalk, IPX/SPX
Support OS	PCL Windows Vista ^{®2} / 7 ^{®2} / 8.1 ^{®2} / 10 ^{®2} Windows 2008 ^{®2} / 2008 R2 / Server 2012 / Server 2012 R2
	PS Windows Vista ^{®2} / 7 ^{®2} / 8.1 ^{®2} / 10 ^{®2} Windows 2008 ^{®2} / 2008 R2 / Server 2012 / Server 2012 R2 Mac OS X 10.7 / X 10.8 / X 10.9 / X 10.10 / X 10.11 (Intel) Linux
	XPS Windows Vista ^{®2} / 7 ^{®2} / 8.1 ^{®2} / 10 ^{®2} Windows 2008 ^{®2} / 2008 R2 / Server 2012 / Server 2012 R2
Fonts	PCL European 80 fonts
	PS European 137 fonts
Interface	Ethernet (1000BaseT/ 100BaseTX/ 10BaseT), USB 2.0 / 1.1

- *1 Output speed will be reduced.
- *2 Supports the 32bit (x86) or 64bit (x64) environment.



Finisher FS-537 (Optional)

Type	Finisher
Support Paper Type	Thin paper / Plain paper (52 to 90 g/m ²), Thick paper (91 to 220 g/m ²), Transparency, Envelope, Label sheet, Letterhead paper, Tab paper
Support Paper Size	A3 to A5, B6 ¹ , A6 ¹ , 11" x 17" to 5-1/2" x 8-1/2", 16K, 8K, Postcard (A6 (4" x 6" Card))
Mode	Sort, Group, Offset Sort, Offset Group, Staple
Stacking capacity	Output Tray 1 200 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 2 3,000 sheets (52 to 90 g/m ² , A4 ^{††} or smaller, B5 or larger) 1,500 sheets (52 to 90 g/m ² , B4 or larger) 500 sheets (52 to 90 g/m ² , A5 or smaller) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 3 (Relay Unit top surface) 100 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
Staple capacity	100 sheets (Thin paper, Plain paper 52 to 80 g/m ²) 30 sheets (Plain paper 81 to 90 g/m ²) 35 sheets (Coated paper 81 to 90 g/m ²) 2 sheets (Thick paper 91 to 209 g/m ² Cover sheets only)
Power Requirements	Supplied from the MFP main body
Max. Power Consumption	140 W or less
Dimensions [W] x [D] x [H]	622 x 692 x 1,031 mm (24-1/2" x 27-1/4" x 40-9/16")
Weight	Approx. 47 kg (103-5/8 lb)

- *1 Short edge feed 



Finisher FS-537SD (Optional)

Type	Finisher
Support Paper Type	Thin paper / Plain paper (52 to 90 g/m ²), Thick paper (91 to 220 g/m ²), Transparency, Envelope, Label sheet, Letterhead paper, Tab paper Centre Staple: 52 to 90 g/m ² Half-Fold: 52 to 209 g/m ² (more than 91 g/m ² Thick paper can be used only as a cover page) Tri-Fold: 52 to 90 g/m ²
Support Paper Size	A3 to A5, B6 ¹ , A6 ¹ , 11" x 17" to 5-1/2" x 8-1/2", 16K, 8K, Postcard (A6 (4" x 6" Card)) Centre Staple, Half-Fold: SRA3, A3, B4, A4 ¹ , 11" x 17", 8-1/2" x 14", 8-1/2" x 11" ^{††} , 8K Tri-Fold: A4 ¹ , 8-1/2" x 11" ^{††} , 16K ¹
Mode	Sort, Group, Offset Sort, Offset Group, Staple
Staple capacity	100 sheets (Thin paper, Plain paper 52 to 80 g/m ²) 30 sheets (Plain paper 81 to 90 g/m ²) 35 sheets (Coated paper 81 to 90 g/m ²) 2 sheets (Thick paper 91 to 209 g/m ² Cover sheets only)
	Maximum Number of Sheets that can be Centrestapled 20 (52 to 90 g/m ²) sheets, or 19 (90 g/m ²) sheets + Thick (209 g/m ²) 1 sheet
	Maximum Number of Folded Sheets Half-Fold: 5 sheets or Thick (91 to 209 g/m ²) 1 sheet, Tri-Fold: 3 sheets
Stacking capacity	Output Tray 1 200 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 2 2,500 sheets (52 to 90 g/m ² , A4 ^{††} or smaller, B5 or larger) 1,500 sheets (52 to 90 g/m ² , B4 or larger) 500 sheets (52 to 90 g/m ² , A5 or smaller) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 3 (Relay Unit top surface) 100 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
Folding output tray	1 to 5 sheets: 35 sets 6 to 10 sheets: 30 sets 11 to 20 sheets: 10 sets Half-Fold (1 to 5 sheet): 35 sets Tri-Fold (1 sheet): 50 sets, (2 sheet): 40 sets, (3 sheet): 30 sets
Power Requirements	Supplied from the MFP main body
Max. Power Consumption	140 W or less
Dimensions [W] x [D] x [H]	622 x 692 x 1,031 mm (24-1/2" x 27-1/4" x 40-9/16")
Weight	Approx. 73 kg (160-15/16 lb)

- *1 Short edge feed 

Fax Kit FK-516, Fax Kit FK-515 (Optional)

Communication	Super G3
Compatible Lines	Public Switch Telephone Network, Private Branch Exchange, Fax Communication Line
Line Density	G3 (8 dot/mm x 3.85 line/mm, 600 x 600 dpi)
Modem Speed	2.4 to 33.6 kbps
Compression	MH/MR/MMR/JBIG
Sending Paper Size	Max. A3 (Long Length Support: Max.1,000 mm)
Recording Paper Size	Max. A3 (Long Length Max. 1,000 mm following the page division)
Transmission Speed	Less than 3 sec. (A4, V.34, 33.6 kbps, JBIG)
Memory	Shared with the copier
Number of Abbr. Dials	2,000
Number of Program Dials	400
Number of Group Dials	100
Sequential Multiple Station Transmission	Max. 600



Large Capacity Unit LU-303 (Optional)

Support Paper Type (Weight)	Thin paper (52 to 59 g/m ²), Plain paper (60 to 90 g/m ²), Thick paper (91 to 256 g/m ²)
Support Paper Size	A4 ^{††} , 8-1/2" x 11" ^{††}
Paper Capacity	Plain paper: 3,000 sheets (80 g/m ²)/3,300 sheets (60 g/m ²) Thick paper 1: 2,500 sheets, Thick paper 1+: 1,750 sheets, Thick paper 2: 1,550 sheets, Thick paper 3: 1,300 sheets
Power Requirements	Supplied from the MFP main body
Max. Power Consumption	40 W or less
Dimensions [W] x [D] x [H]	367 x 528 x 405 mm (14-7/16" x 20-13/16" x 15-15/16")
Weight	Approx. 18 kg (39-11/16 lb)

- *1 Long edge feed 

* Thick paper 1: 91 to 120 g/m², Thick paper 1+: 121 to 157 g/m², Thick paper 2: 158 to 209 g/m², Thick paper 3: 210 to 256 g/m²



Large Capacity Unit LU-205 (Optional)

Support Paper Type (Weight)	Thin paper (52 to 59 g/m ²), Plain paper (60 to 90 g/m ²), Thick paper (91 to 256 g/m ²)
Support Paper Size*1	SRA3 to A4, 12" x 18" to 8-1/2" x 11"
Paper Capacity	Plain paper: 2,500 sheets (80 g/m ²)/2,750 sheets (60 g/m ²) Thick paper 1: 2,000 sheets, Thick paper 1+: 1,450 sheets, Thick paper 2: 1,250 sheets, Thick paper 3: 1,000 sheets
Power Requirements	Supplied from the MFP main body
Max. Power Consumption	40 W or less
Dimensions [W] x [D] x [H]	629 x 556 x 405 mm (24-3/4" x 21-7/8" x 15-15/16")
Weight	Approx. 25 kg (55-1/8 lb)

*1 The maximum number of loadable sheets for each paper size is 2,500 sheets (for 80 g/m²) or 2,750 sheets (for 60 g/m²).

* Thick paper 1: 91 to 120 g/m², Thick paper 1+: 121 to 157 g/m², Thick paper 2: 158 to 209 g/m², Thick paper 3: 210 to 256 g/m²



Punch Kit PK-523 (Optional)

Applicable	Finisher FS-537/FS-537SD
Number of holes	2 holes, 3 holes, 4 holes
Support Paper Type (Weight)	Thin paper (52 to 59 g/m ²), Plain paper (60 to 90 g/m ²), Thick paper (91 to 300 g/m ²)
Support Paper Size	A3 to A5, 11" x 17" to 5-1/2" x 8-1/2", 8" x 13", 16K, 8K
Power Requirements	Supplied from Finisher FS-537/FS-537SD
Dimensions [W] x [D] x [H]	147 x 639 x 234 mm (5-13/16" x 25-3/16" x 9-3/16")
Weight	Approx. 4.5 kg (9-15/16 lb)



Finisher FS-536 (Optional)

Type	Finisher
Support Paper Type	Thin paper / Plain paper (52 to 90 g/m ²), Thick paper (91 to 220 g/m ²), Transparency, Envelope, Label sheet, Letterhead paper, Tab paper
Support Paper Size	A3 to A5, B6 ¹ , A6 ¹ , 11" x 17" to 5-1/2" x 8-1/2", 16K, 8K, Postcard (A6 (4" x 6" Card))
Mode	Sort, Group, Offset Sort, Offset Group, Staple
Stacking capacity	Output Tray 1 200 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 2 3,000 sheets (52 to 90 g/m ² , A4 ^{††} or smaller, B5 or larger) 1,500 sheets (52 to 90 g/m ² , B4 or larger) 500 sheets (52 to 90 g/m ² , A5 or smaller) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 3 (Relay Unit top surface) 100 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
Staple capacity	50 sheets (Thin paper, Plain paper 52 to 90 g/m ²) 30 sheets (Thick paper 91 to 120 g/m ²) 15 sheets (Coated paper 121 to 209 g/m ²)
Power Requirements	Supplied from the MFP main body
Max. Power Consumption	105 W or less
Dimensions [W] x [D] x [H]	528 x 641 x 1,023 mm (20-5/8" x 25-1/4" x 40-1/4")
Weight	Approx. 36 kg (79-3/8 lb)

- *1 Short edge feed 



Post Inserter PI-507 (Optional)

Applicable	Finisher FS-537/FS-537SD	
Support Paper Type (Weight)	Plain paper (60 to 90 g/m ²) Thick paper (91 to 209 g/m ²)	
Support Paper Size	Upper Tray	A4, B5, A5 ^{*1} 8-1/2" x 11", 7-1/4" x 10-1/2" ^{**2} , 5-1/2" x 8-1/2", 16K
	Lower Tray	SRA3, A3 to A5 ^{*1} 12-1/4" x 18" (A3 wide (311.1 x 457.2mm)), 11" x 17" to 5-1/2" x 8-1/2" ^{**1} , 16K, 8K
Paper Capacity	200 sheets (Plain paper, 80 g/m ²)	
Power Requirements	Supplied from Finisher FS-537/FS-537SD	
Dimensions [W] x [D] x [H]	513 x 635 x 222 mm (20-3/16" x 25" x 8-3/4")	
Weight	Approx. 12 kg (26-7/16 lb)	

*1 Long edge feed
*2 Short edge feed



Job Separator JS-602 (Optional)

Applicable	Finisher FS-537/FS-537SD	
Support Paper Type (Weight)	Plain paper (60 to 90 g/m ²)	
Support Paper Size	A3 to B5, A4 ^{*1} , A5 ^{*1} 11" x 17" to 7-1/4" x 10-1/2", 5-1/2" x 8-1/2" ^{**1} , 8" x 13", 16K, 8K	
Power Requirements	Supplied from Finisher FS-537/FS-537SD	
Max. Power Consumption	5 W or less	
Dimensions [W] x [D] x [H]	341 x 537 x 149 mm (13-7/16" x 21-1/8" x 5-7/8")	
Weight	Approx. 1.75 kg (3-7/8 lb)	

*1 Short edge feed



Z Folding Unit ZU-609 (Optional)

Applicable	Finisher FS-537/FS-537SD	
Paper Type	Thin paper, Plain paper	
Paper Size	A3, B4, 11" x 17", 8-1/2" x 14", 8K	
Paper Weight	52 to 90 g/m ²	
Power Requirements	Supplied from Finisher FS-537/FS-537SD	
Dimensions [W] x [D] x [H]	101 x 506 x 186 mm (4" x 19-15/16" x 7-5/16")	
Weight	Approx. 4.5 kg (9-15/16 lb)	



Finisher FS-536SD (Optional)

Type	Finisher	
Support Paper Type	Thin paper / Plain paper (52 to 90 g/m ²), Thick paper (91 to 220 g/m ²), Transparency, Envelope, Label sheet, Letterhead paper, Tab paper Centre Staple: 52 to 90 g/m ² Half-Fold: 52 to 90 g/m ² (more than 91 g/m ² Thick paper can be used only as a cover page) Tri-Fold: 52 to 90 g/m ²	
Support Paper Size	A3 to A5, B6 ¹ , A6 ¹ , 11" x 17" to 5-1/2" x 8-1/2", 16K, 8K, Postcard (A6 (4" x 6" Card)) Centre Staple, Half-Fold: SRA3, A3, B4, A4 ¹ , 11" x 17", 8-1/2" x 14", 8-1/2" x 11" ¹ , 8K Tri-Fold: A4 ¹ , 8-1/2" x 11" ¹ , 16K ¹	
Mode	Sort, Group, Offset Sort, Offset Group, Staple	
Staple capacity	50 sheets (Thin paper, Plain paper 52 to 90 g/m ²) 30 sheets (Thick paper 91 to 120 g/m ²) 15 sheets (Coated paper 121 to 209 g/m ²)	
Maximum Number of Sheets that can be Centrestapled	20 (52 to 90 g/m ²) sheets, or 19 (90 g/m ²) sheets + Thick (209 g/m ²) 1 sheet	
Maximum Number of Folded Sheets	Half-Fold: 5 sheets or Thick (91 to 209 g/m ²) 1 sheet, Tri-Fold: 3 sheets	
Stacking capacity	Output Tray 1	200 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 2	2,000 sheets (52 to 90 g/m ² , A4 ^{*1} or smaller, B5 or larger) 1,500 sheets (52 to 90 g/m ² , B4 or larger) 500 sheets (52 to 90 g/m ² , A5 or smaller) 20 sheets (91 to 220 g/m ² , special paper)
	Output Tray 3 (Relay Unit top surface)	100 sheets (52 to 90 g/m ²) 20 sheets (91 to 220 g/m ² , special paper)
	Folding output tray	1 to 3 sheets: 20 sets 4 to 10 sheets: 10 sets 11 to 20 sheets: 5 sets Tri-Fold (1 sheet): 30 sets Tri-Fold (2 to 3 sheets): 10 sets
Power Requirements	Supplied from the MFP main body	
Max. Power Consumption	140 W or less	
Dimensions [W] x [D] x [H]	622 x 692 x 1,031 mm (24-1/2" x 27-1/4" x 40-9/16")	
Weight	Approx. 60 kg (132-5/16 lb)	

*1 Short edge feed



Punch Kit PK-520 (Optional)

Applicable	Finisher FS-536/FS-536SD	
Number of holes	2 holes, 3 holes, 4 holes	
Support Paper Type (Weight)	Thin paper (52 to 59 g/m ²), Plain paper (60 to 90 g/m ²), Thick paper (91 to 300 g/m ²)	
Support Paper Size	A3 to A5, 11" x 17" to 7-1/4" x 10-1/2", 16K, 8K	
Power Requirements	Supplied from Finisher FS-536/FS-536SD	
Dimensions [W] x [D] x [H]	61 x 492 x 142 mm (2-3/8" x 19-3/8" x 5-9/16")	
Weight	Approx. 1.8 kg (3-15/16 lb)	



bizhub 958



*1 Optional

Model shown is 958 with options.

Product appearance, configuration and/or specifications are subject to change without notice. This product is not available for some countries or regions.

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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.