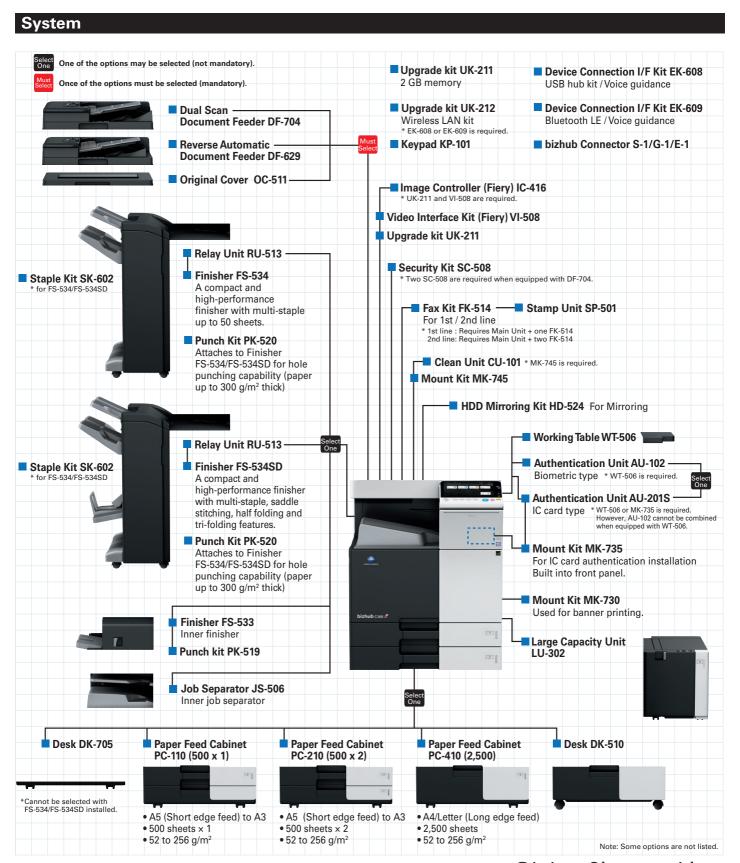


# **bizhub** c368/c308/c258 Spec Sheet



# **Specifcations**

#### bizhub C368/C308/C258 General Specifications

		bizhub C368	bizhub C308	bizhub C258	
Туре		Desktop Full Colour Pr	inter / Copier / Scanner		
Colour Support		Full colour			
		Main: 600 dpi × Sub: 600 dpi			
	Print	1,800 dpi (equivalent)	× 600 dpi		
Gradation		256			
Memory Capacity	(Std./Max.)	2 GB/4 GB			
HDD		250 GB			
Original Type		Sheets, Books, Object	S		
Max. Original Size		A3 (11" × 17")			
Output Size		11" x 17" to 8-1/2" x 1 Bypass Tray: SRA3, A 12" x 18" (A3 wide (31 8" x 13" *4, 16K, 8K, Po Label sheet, Tab pape	e (311.1 mm × 457.2 m 1", 5-1/2" × 8-1/2", 8" × 3 to A5, B6" <sup>3</sup> , A6" <sup>3</sup> , 1.1 mm × 457.2 mm)), 1 ostcard (A6 (4" × 6" Card er, Banner paper (Width:	13 <sup>a*2</sup> , 16K, 8K 1" × 17" to 5-1/2" × 8-1/2" dl)), Envelope <sup>*5</sup> ,	
Image Loss		Max. 3.0mm or less f Max. 3.0mm or less f	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.		
	23°C, std. voltage) art printing when both the main switches are turned from OFF to ON.	Colour/B&W: 20 sec.	or less		
*The time required to start printing when the main power switch is ON and the sub-power switch is turned from OFF to ON.		Colour/B&W: 20 sec. or less	Colour/B&W: 18 sec.	or less	
First Copy Out	Colour	6.9 sec. or less	7.3 sec. or less	7.5 sec. or less	
Time*8	B/W	5.3 sec. or less	5.6 sec. or less	6.1 sec. or less	
Copy Speed (Colou	ur/B&W. A4)	36 ppm	30 ppm	25 ppm	
Copy	Fixed Same Magnification	1: 1±0.5% or less			
Magnification	Scaling Up	1: 1.154/1.224/1.414/2.000			
	Scaling Down				
	Preset	1: 0.866/0.816/0.707/0.500			
	Zoom	3 types			
	Lengthwise Crosswise	25 to 400% (in 0.1% increments)			
	Individual Settings	25 to 400% (in 0.1% increments)			
Paper Capacity	Tray 1	500 sheets (up to A3)	1		
(80 g/m²)	Tray 2	500 sheets (up to A3) 500 sheets (up to SRA3)			
(00 g/111 /	Multiple Bypass Tray	150 sheets (up to SRA3)			
Max. Paper Capaci		6.650 sheets			
Paper Weight	Tray 1 / 2	52 to 256 g/m <sup>2</sup>			
rapei vveigiit	Multiple BypassTray	60 to 300 g/m <sup>2</sup>			
Multiple Copy	IVIUILIPIE Dypass II ay	1 to 9,999 sheets			
Auto Duplex	Paper Size	11.0 3,553 silests SRA3, A2 to A5, B6° <sup>3</sup> , A6° <sup>3</sup> , 12-14' × 18' (A3 wide (311.1 mm × 457.2 mm)), 11" × 17" <sup>3</sup> to 5-1/2" × 8-1/2" <sup>3</sup> , 7-1/4" × 10-1/2", 8" × 13", 16K, 8K, Postcard (A6 (4" × 6" Cardi)			
Auto Duplex	Taper Size				
	Paper Weight	52 to 256 g/m <sup>2</sup>			
Power Requirements  Max. Power Consumption  Dimensions [W] × [D] × [H]		AC220 to 240 V 8.0 A (50/60 Hz)			
		1.5 kW or less			
		615 × 685 × 779 mm (24-3/16" × 27-15/16" × 30-11/16")			
Weight		Approx. 85 kg (187-3/8 lb)			
Space Requirements [W] × [D]*10		937 × 1,214 mm (36-			
*1 SRA3 paper can be used in Tray2.					

- Space Requirements [W] x [D]\*\*\*\* 0 937 × 1,214 mm (36-7/8' × 47-13/16')

  \*1 SRA3 paper can be used in Tray2.

  \*2 There are four types of foolscap: 8-1/2' × 13-1/2'", 8-1/2' × 13"°, 8-1/4' × 13"°, and 8' × 13"°.
  Any one of these sizes is selectable. For details, contact your service representative.

  \*3 Short edge feed ☐

  \*4 There are six types of foolscap: 8-1/2' × 13-1/2'", 220 mm × 330 mm², 8-1/2' × 13"³, 8-1/4' × 13"³, 8-1/8' × 13-1/4"³, and 8' × 13"³.
  Any one of these sizes is selectable. For details, contact your service representative.

  \*5 Wirkles or printing errors may occur due to the type, storage or environment that exists when envelope printing is carried out.

  \*6 Printing on banner paper can only be performed from a PC.

  \*7 May vary depending on the operating environment and usage.

  \*8 A4 long edge feed full size/using the first tray/scanning from the original glass surface.

  \*9 With options installed.

  \*10 Without options, with paper trays pulled out, and multiple bypass tray, auxiliary tray and ADF opened.

#### **Printer Specifications**

Type		Embedded
CPU		ARM Cortex-A7 Dual-core 1.2GHz
Memory		Shared with the copier
Print Speed		Same as Copy Speed (when using the same original)
HDD		250 GB (Shared with the copier)
Print Resolution		1,800 dpi (equivalent) × 600 dpi (at smoothing) or
		1,200 dpi × 1,200 dpi (in 1,200 dpi mode)
PDL		PCL 6, PostScript 3 Emulation, XPS
Protocol		TCP/IP (LPD, Raw, SMB, IPP), AppleTalk, IPX/SPX
Support OS		Windows Vista*1 / 7*1 / 8.1*1 / 10*1 Windows Server 2008*1 / 2008 R2 / 2012 / 2012 R2 Mac OS X (10.7 / 10.8 / 10.9 / 10.10 / 10.11) Linux
Fonts	PCL	80 Roman fonts
	PS	137 Roman Type1 fonts
Interface		Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, IEEE 802.11 b/g/n* <sup>2</sup>

- \*1 Supports the 32-bit (x86) or 64-bit (x64) environment.
- \*2 Optional

#### **Scanning Specifications**

oraning open		
Type		Full-Colour Scanner
Interface		Ethernet (10BASE-T/100BASE-TX/1000BASE-T), IEEE 802.11 b/g/n*1
Driver		TWAIN Driver, HDD TWAIN Driver
Protocol		TCP/IP (FTP, SMB, SMTP, WebDAV) (IPv4/IPv6)
Scanning Speed (Colour/B&W) (300 dpi, A4, Simplex)		80 opm*2
Scanning Size		Max. A3 (11" × 17")
Output Format		TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (pptx, xlsx*1, docx*1), Searchable PDF*1, PDF/A*1, Linearised PDF*1
Scanning Resolution	Push	200 dpi / 300 dpi / 400 dpi / 600 dpi
-	Pull	100 dpi / 200 dpi / 300 dpi / 400 dpi / 600 dpi
Main Functions  Other Functions		Scan to E-Mail, Scan to FTP, Scan to BOX (HDD), Scan to PC (SMB), Network TWAIN, Scan to WebDAV, Scan to USB, Scan to Scan Server, Scan to Web Service (WSD-Scan), Device Profile for Web Services (DPWS)
		Multi-Method Send, Authentication at the time of E-Mail send (SMTP authentication, POP before SMTP), S/MIME, Annotation

#### **Internet Fax**

Protocol	TX: SMTP, RX: POP3, TCP/IP Simple mode
Connection Mode	Full-Mode
Sending Paper Size	A3, B4, A4
Recording Paper Size	Max. A3
Resolution	B/W: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
	Colour: 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Colour	Support Colour Internet Fax
Format	B/W: TIFF-F Colour: TIFF (Conforms to RFC3949 Profile-C)

#### Eav Kit EK E14 (Ontional)

Communication	Super G3
Compatible Lines	Public Switch Telephone Network, Private Branch Exchange, Fax Communication Line
Line Density	Ultra Fine: 600 dpi 600 dpi
	Super Fine: 16 dot/mm 15.4 line/mm, 400 dpi 400 dpi
	Fine: 8 dot/mm 7.7 line/mm, 200 dpi 200 dpi
	Normal: 8 dot/mm 3.85 line/mm
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 2 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

#### IP Address Fax \*Optional Fax Kit FK-514 is required.

•	·
Protocol Transmission	TCP/IP, SMTP
Sending Paper Size	A3, B4, A4
Resolution	200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Format	B/W: TIFF-F, TIFF-S
	Colour: TIEE DDE

# Fiery Image Controller IC-416 (Optional)

\* Optional Upgrade Kit UK-211 and Video Interface Kit VI-508 is required.

Type	Embedded
CPU	Intel Pentium G850 2.9GHz
Memory	2 GB
HDD	500 GB
Print Speed	Same as Copy Speed (when using the same original)
Print Resolution	1,800 dpi (equivalent) × 600 dpi (at smoothing) or
	1,200 dpi × 1,200 dpi (in 1,200 dpi mode)
PDL	Adobe PostScript 3
Protocol	Ethernet (Apple Talk, TCP/IP), HTTP/HTTPS, SSL/TLS for HTTPS,
	SNMP v3, SMB, Port9100 (Bi-Directional), IPP, LDAP, IPV6
Support OS	Windows Vista*1 / 7*1 / 8.1*1 / 10*1
	Windows Server 2008*1 / 2008 R2 / 2012
	Mac OS X (10.7 / 10.8 / 10.9 / 10.10 / 10.11)
Fonts	Adobe PS 138 Roman fonts, Agfa PCL 80 Roman fonts and 1 bitmap font,
	Additional PCL 35 fonts, Euro Currency Resident Font
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

<sup>\*1</sup> Supports the 32-bit (x86) or 64-bit (x64) environment.

# Reverse Automatic Document Feeder DF-629 (Optional)

1101010071010	matic Book	inione rooder br oze (optional)	
Type		Circulatory duplex system	
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/m² (Simplex)	
		Plain paper: 50 to 128 g/m² (Duplex/Mixed Original)	
Paper Capacity		Max. 100 sheets (80 g/m²)	
Productivity (A4)	Simplex	Colour/B&W: 80 opm (300 dpi), 55 opm (600 dpi)	
	Duplex	Colour/B&W: 37 opm (300 dpi), 26 opm (600 dpi)	
Power Requirements		Supplied from the MFP main body	
Dimensions [W] $\times$ [D] $\times$ [H]		611 × 504 × 127 mm (24-1/16" × 19-13/16" × 5")	
Weight		Approx. 9 kg (19-13/16 lb)	

# **Dual Scan Document Feeder DF-704 (Optional)**





<sup>\*1</sup> Optional
\*2 When using the Automatic Document Feeder

# **Specifcations**

#### Finisher FS-533 (Optional)

monor ro coo (optional)		
Туре	Finisher	
Support Paper Type	Thin paper/Plain paper (52 to 90 g/m²), Thick paper (91 to 300 g/m²), Transparency, Envelope, Label sheet, Letterhead paper, Banner paper, Tab paper	
Support Paper Size	SRA3, A3 to A5, B6", A6", 12-1/4" $\times$ 18" (A3 wide (311.1 mm $\times$ 457.2 mm)), 11" $\times$ 17" to 5-1/2" $\times$ 8-1/2", 16K, 8K, Postcard (A6 (4" $\times$ 6" Card)), Banner paper	
Mode	Sort, Group, Offset Sort, Offset Group, Staple	
Stacking Capacity	500 sheets (52 to 90 g/m², A4* or smaller) 250 sheets (52 to 90 g/m², B4 or larger) 10 sheets (91 to 300 g/m², special paper)	
Staple Capacity	50 sheets (52 to 90 g/m², A4*1 or smaller) 30 sheets (52 to 90 g/m², B4 or larger) 2 sheets (91 to 209 g/m², as cover pages)	
Power Requirements	Supplied from the MFP main body	
Max. Power Consumption	40 W or less	
Dimensions [W] × [D] × [H]	472.5 × 583.5 × 194.7 mm (18-1/2" × 23" × 7-3/4")	
Weight	Approx. 12 kg (26-1/2 lb)	

<sup>\*1</sup> Short edge feed 🗔

# Punch Kit PK-519 (Optional)

Applicable	Finisher FS-533
Number of holes	2 holes or 4 holes
Support Paper Type (Weight)	Thin paper/Plain paper (52 to 90 g/m²), Thick paper (91 to 157 g/m²)
Support Paper Size	A3 to B5, 11" × 17" to 7-1/4" × 10-1/2"
Power Requirements	Supplied from Finisher FS-533
Dimensions [W] $\times$ [D] $\times$ [H]	110.2 × 483.5 × 203.2 mm (4-1/2" × 19" × 8")
Weight	Approx. 3.2 kg (7 lb)

### Job Separator JS-506 (Optional)

- or opinion to the (opinion),		
Support Paper Type (Weight)	Tray 1	Thin paper/Plain paper (52 to 90 g/m²), Thick paper (91 to 300 g/m²), Transparency, Envelope, Label sheet
	Tray 2	Thin paper/Plain paper (52 to 90 g/m²), Thick paper (91 to 300 g/m²), Transparency, Envelope, Label sheet, Banner paper
Support Paper Size		SRA3, A3 to A5, B6"1, A6"1, 12-1/4" × 18" (A3 wide (311.1 mm × 457.2 mm)), 11" × 17" to 5-1/2" × 8-1/2", 16K, 8K, Postcard (A6 (4" × 6" Card)), Banner paper
Stacking Capacity	Tray 1	100 sheets (52 to 90 g/m²)
	Tray 2	150 sheets (52 to 90 g/m²)
Power Requirements  Max. Power Consumption  Dimensions [W] × [D] × [H]  Weight		Supplied from MFP main body
		24 W or less
		451 × 469 × 227mm (17-3/4" × 18-1/2" × 9")
		Approx 1.5 kg (3-1/4 lb)

<sup>\*1</sup> Short edge feed 🗔

# Paper Feed Cabinet PC-110 (Optional)

Support Paper Type (Weight)	Thin paper/Plain paper (52 to 90 g/m²) Thick paper (91 to 256 g/m²)
Support Paper Size	A3 to A5*1, 11" × 17" to 5-1/2" × 8-1/2", 8" × 13", 16K, 8K
Paper Capacity Top tray (Tray 3)	Plain paper: 500 sheets, Thick paper: 150 sheets
Power Requirements	Supplied from the MFP main body
Dimensions [W] × [D] × [H]	615 × 652 × 246 mm (24-1/4" × 25-3/4" × 9-3/4")
Unit Configuration	Paper tray, 1 level
Weight	Approx. 22 kg (48-1/2 lb)

<sup>\*1</sup> Short edge feed

#### Paper Feed Cabinet PC-210 (Optional)

apor roda dasmoer o Ero (optional)			
	1		Thin paper/Plain paper (52 to 90 g/m²)
			Thick paper (91 to 256 g/m²)
			A3 to A5*1, 11" × 17" to 5-1/2" × 8-1/2", 8" × 13", 16K, 8K
	Paper Capacity	Top tray (Tray 3)	Plain paper: 500 sheets, Thick paper: 150 sheets
		Bottom tray (Tray 4)	Plain paper: 500 sheets, Thick paper: 150 sheets
Power Requirements		ments	Supplied from the MFP main body
			615 × 652 × 246 mm (24-1/4" × 25-3/4" × 9-3/4")
			Paper tray, 2 levels
			Approx. 24 kg (53 lb)

<sup>\*1</sup> Short edge feed ...

#### Paner Feed Cahinet PC-410 (Ontional)

raper reed Cabillet PC-4	io (Optional)	
Support Paper Type (Weight)	Thin paper/Plain paper (52 to 90 g/m²) Thick paper (91 to 256 g/m²)	
Support Paper Size	A4*1, 8-1/2" × 11"*1	
Paper Capacity	Thin paper, Plain paper: 2,500 sheets, Thick paper: 1,000 sheets	
Power Requirements	Supplied from the MFP main body	
Dimensions [W] × [D] × [H]	615 × 652 × 246 mm (24-1/4" × 25-3/4" × 9-3/4")	
Unit Configuration	Paper tray, 2 levels	
Weight	Approx. 23 kg (50-3/4 lb)	

<sup>\*1</sup> Long edge feed

#### Large Capacity Unit LU-302 (Optional)

Large Suparity Stiff LO	ooz (optional)
Support Paper Type (Weight)	Thin paper/Plain paper (52 to 90 g/m²) Thick paper (91 to 256 g/m²)
Support Paper Size	A4*1, 8-1/2" × 11"*1
Paper Capacity	Thin paper, Plain paper: 3,000 sheets, Thick paper: 1,300 sheets
Power Requirements	Supplied from the MFP main body
Dimensions [W] × [D] × [H]	367 × 528 × 405 mm (14-1/2" × 20-3/4" × 16")
Weight	Approx. 18 kg (39-3/4 lb)

<sup>\*1</sup> Long edge feed

# Finisher FS-534 (Optional)

rinisne	inisher F5-554 (Optional)		
Type		Finisher	
Support Paper Type Support Paper Size		Thin paper/Plain paper (52 to 90 g/m²), Thick paper (91 to 300 g/m²), Transparency, Envelope, Label sheet, Letterhead paper, Banner paper, Tab paper SRA3, A3 to A5, B6¹¹, A6¹¹, 12-1,4¹× 18² (A3 wide (311.1 mm × 457.2 mm)), 11° × 17° to 5-1/2° × 8-1/2¹, 16.5, 8K, Postcard (A6 (4'× 6' Cardi)), Banner paper	
Stacking Capacity	Output tray 1 (Sub tray)	200 sheets (52 to 90 g/m²) 20 sheets (91 to 300 g/m², special paper)	
	Output tray 2 (Main tray)	3,000 sheets (52 to 90 g/m², A4*¹ or smaller, B5 or larger) 1,500 sheets (52 to 90 g/m², B4 or larger) 500 sheets (52 to 90 g/m², A5 or smaller) 20 sheets (91 to 300 g/m², special paper)	
	Output tray 3 (Relay Unit top surface)	100 sheets (52 to 90 g/m²) 20 sheets (91 to 300 g/m², special paper)	
Staple Capacity		50 sheets (Plain Paper 52 to 90 g/m²) 48 sheets (Plain paper 52 to 90 g/m²) + 2 sheets (Thick paper 91 to 209 g/m²) 30 sheets (Thick paper 91 to 120 g/m²) 15 sheets (Thick paper 121 to 209 g/m²)	
Power Req	uirements	Supplied from the MFP main body	
Max. Powe	r Consumption	56 W or less	
Dimensions	s [W] × [D] × [H]	528 × 641 × 1,023 mm (20-3/4" × 25-1/4" × 40-1/4")	
Weight		Approx. 40 kg (88-1/4 lb)	

<sup>\*1</sup> Short edge feed ...

### Finisher FS-534SD (Optional)

Finisher FS-534SD (Optional)			
Туре		Finisher	
Support Paper Type  Support Paper Size		Thin paper/Plain paper (52 to 90 g/m²), Thick paper (91 to 300 g/m²), Transparency, Envelope, Label sheet, Letterhead paper, Banner paper, Tab paper Centre Staple: 52 to 90 g/m², Half-Fold: 52 to 209 g/m² (more than 91 g/m²) Thick paper can be used only as a cover page), Tri-Fold: 52 to 90 g/m²	
		SRA3, A3 to A5, B6", A6", 12-1/4" x 18" (A3 wide (311.1 mm x 457.2 mm)), 11" x 17" to 5-1/2" x 8-1/2 16K, SK, Postcard (A6 (4" x 6" Cardl), Banner paper Centre Staple, Half-Fold: A3, B4, A4", 12-1/4" x 18" (A3 wide (311.1 mm x 457.2 mm)), 12" x 18", 11" x 17", 8-1/2" x 14", 8-1/2" x 11"", 81 17"-Fold: A4", 8-1/2" x 11"", 16K"	
Mode		Sort, Group, Offset Sort, Offset Group, Staple	
Staple Capacity		50 sheets (Plain Paper 52 to 90 g/m²) 48 sheets (Plain paper 52 to 90 g/m²) + 2 sheets (Thick paper 91 to 209 g/m²) 30 sheets (Thick paper 91 to 120 g/m²)	
		15 sheets (Thick paper 121 to 209 g/m²)	
can be Cent		20 (52 to 90 g/m²) sheets, or 19 (90 g/m²) sheets + Thick (209 g/m²) 1 sheet	
Maximum Number of Folded Sheets		Half-Fold: 5 sheets or Thick (91 to 209 g/m²) 1 sheet, Tri-Fold: 3 sheets	
Stacking	Output tray 1 (Sub tray)	200 sheets (52 to 90 g/m²), 20 sheets (91 to 300 g/m², special paper)	
Capacity	Output tray 2 (Main tray)	3,000 sheets (52 to 90 g/m², A4*i or smaller, B5 or larger), 1,500 sheets (52 to 90 g/m², B4 or larger) 500 sheets (52 to 90 g/m², A5 or smaller) 20 sheets (91 to 300 g/m², special paper)	
	Output tray 3	100 sheets (52 to 90 g/m²)	
	(Relay Unit top surface)	20 sheets (91 to 300 g/m², 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 (2-3 sheets): 10 sets	
Power Requ	uirements	Supplied from the MFP main body	
Max. Powe	r Consumption	56 W or less	
Dimensions	s [W] × [D] × [H]	528 × 641 × 1,023 mm (20-3/4" × 25-1/4" × 40-1/4")	
Weight		Approx. 64 kg (141 lb)	

<sup>1</sup> Short edge feed 🗔

# Punch Kit PK-520 (Optional)

	· · · · · · · · · · · · · · · · · · ·
Applicable	Finisher FS-534/FS-534SD
Number of holes	2 holes or 4 holes
Support Paper Type (Weight)	Thin paper/Plain paper (52 to 90 g/m²), Thick paper (91 to 300 g/m²)
Support Paper Size	A3 to B5, 11" × 17" to 7-1/4" × 10-1/2", 16K, 8K
Power Requirements	Supplied from Finisher FS-534/FS-534SD
Dimensions [W] $\times$ [D] $\times$ [H]	61 × 492 × 142 mm (2-1/2" × 19-1/2" × 5-1/2")
Weight	Approx. 1.8 kg (4 lb)

# Authentication Unit (IC Card type) AU-201S (Optional)

Applicable Card	FeliCa (IDm), SSFC, FCF, FCF (campus), FeliCa Private,	
	TypeA MIFARE (UID), NFC (Host Card Emulation)	
Interface	USB 2.0	
Power Supply	Power received from USB port	
Dimensions [W] $\times$ [D] $\times$ [H]	98 × 64 × 13 mm (3-7/8" × 2-1/2" × 1/2")	
	(not including projections)	
Weight	Approx. 100 g (1/4 lb)	

#### Authentication Unit (Biometric type) AU-102 (Optional)

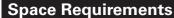
Authentication Onit (biol	metric type, AO-102 (Optional)
Biometric Sensor System	Transmission-type optical system
Interface	USB 2.0
Verification Time	Approx. 1 sec. or less
Max. Power Consumption	DC 5 V 500 mA
Dimensions [W] $\times$ [D] $\times$ [H]	59 × 82 × 74 mm (2-1/4" × 3-1/4" × 3")
Weight	Approx. 96 g (1/4 lb) (excluding USB cable)



# i-Option

Model	Function	Note	
i-Option LK-102 v3	Encrypted PDF or PDF/A (1a/1b)		
i-Option LK-104 v3	Voice guidance*1		
i-Option LK-105 v4	Searchable PDF		
i-Option LK-106	Barcode font (Code39, QR Code, PDF417)	Upgrade Kit UK-211 is required.	
i-Option LK-107	Unicode font		
i-Option LK-108	OCR font (OCR-A, OCR-B (PCL))		
i-Option LK-110 v2	File format extension package		
i-Option LK-111	ThinPrint function		
i-Option LK-114	Server-less Pull Printing function	Upgrade Kit UK-211 is required.	
i-Option LK-115 v2	TPM function	Not available in China.	

<sup>\*1</sup> Device Connection I/F Kit EK-608 or EK-609 is required.



Dimensions (unit: mm)

