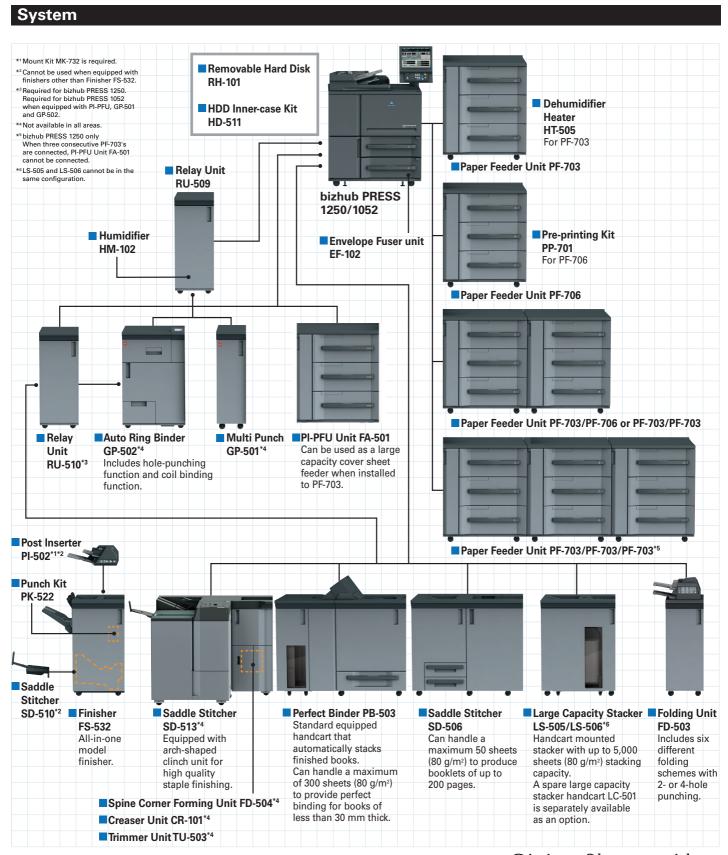


bizhub PRESS 1250/1052 Spec Sheet



Specifications

bizhub PRESS 1250/1052 General Specifications

		bizhub PRESS 1250	bizhub PRESS 1052
Type		Console	
Resolution	Scan	600 × 600 dpi	
	Print	1,200 x 1,200 dpi	
Gradation	!	256	
Original Type		Sheets, Books, Objects	
Max. Original Size	•	A3 (11" × 17")	
Memory Capacity	DIMM	768 MB	
	HDD	250 GB	
Output Size		SRA3, A3 to B5, A5S, Tab paper,	
(S: Short edge feed [)	Custom 95 x 133 mm (Using sm	all size guides) to 324 × 463 mm*1
Image Loss		Max. 3 mm or less for top edge, M	ax. 2.0 mm or less for bottom edge,
-		Max. 2.0 mm or less for right/left	edges
Warm-Up Time		480 sec. or less	-
First Copy Out Tin	ne	2.8 sec. or less	3.0 sec. or less
Copy / Print Speed	d (A4)	125 ppm	105 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% increment	ts)
Paper Capacity (8)	0g/m²)	Standard: 1,500 sheets × 2	
Paper Weight	Standard	40 to 300 g/m2 (Limitations to p	
	Option		r middle tray of PF-703 and PF-706)
Multiple Copy		1 to 9,999 sheets	
Auto Duplex (S: Short edge feed)		Non-Stack SRA3, A3 to B5, A5	S
Power Requirements		220 to 240 V/25 A	
Max. Power Consumption		5.0 kW or less (Main unit + PF-	
Dimensions [W] × [D] × [H]			5-3/4" × 48-1/2") (Main unit + ADF)
		1,211 × 910 × 1,454 mm (47-3/4	4" × 35-3/4" × 57-1/4")
		(including operation panel)	
Weight		364 kg (802-1/2 lb) (Main unit)	
Space Requireme	nts [W] × [D]		2,930 × 980 mm (115-1/2" × 38-1/2")
		<main +="" +pfu="" fs="" ru="" unit=""></main>	<main +="" +pfu="" fs="" ru="" unit=""></main>

^{*1} Max_size will be 324 x 483 mm if PF-703 is connected.

Printer Specifications (Standard)

i illitei Op	Comcation	(Otalidaid)
		bizhub PRESS 1250 bizhub PRESS 1052
Туре		Embedded
CPU		Pentium G6950 2.8 GHz
Memory		2 GB
HDD		250 GB 3.5 inch SATA
Print Speed		125 ppm 105 ppm
Print Resolution	1	1,200 × 1,200dpi, 600 × 600dpi
PDL		PCL5e/6, PostScript3 (3019), PDF Ver1.7, TIFF Ver. 6 Emulation,
		PPML (Ver2.2)
Protocol		TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), IPP, EtherTalk
Support OS	PCL	Windows Vista*1 / 7*1 / 8.1*1 / 10*1
		Windows Server 2008*1 / 2008 R2 / 2012
	PS3	Windows Vista*1 / 7*1 / 8.1*1 / 10*1
		Windows Server 2008*1 / 2008 R2 / 2012
		Mac OS X (10.6 / 10.7 / 10.8 / 10.9 / 10.10)
		CUPS (by PS PPD)
Fonts	PCL	80 fonts
	PS3	136 fonts
Interface		10Base-T/100Base-TX/1000Base-T, USB2.0 (Hi-Speed)

^{*1} Supports the 32-bit (x86) or 64-bit (x64) environment.

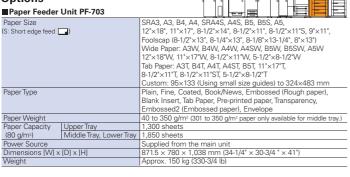
Scanning Specifications (Standard)

Type	Monochrome
Scanning Speed (A4)	105 opm
Scanning Size	Conforms to main unit specifications
Scanning Resolution	1,200×1,200 dpi equiv., 600×600 dpi, 400×400 dpi,
	300×300 dpi, 200×200 dpi
Protocol	TCP/IP (FTP, SMB, SMTP, WSD)
Support OS	Windows Vista / Vista (x64) / 7 / 7 (x64)
Interface	Ethernet 10Base-T/100Base-TX/1000Base-T
Output Format	PDF, TIFF, Linearised PDF, XPS

Reverse Automatic Document Feeder (Standard)

Type			Reverse Automatic Document Feeder
Original Size (S: Short edge feed)		ort edge feed 🔲)	A3 to B6S, Custom (128 × 139.7 to 297 × 431.8 mm)
Paper'	Weight	Simplex	50 to 200 g/m ²
		Duplex	50 to 130 g/m ²
Paper	Capacity (80) g/m²)	Max. 100 sheets
Dimensions [W] × [D] × [H]		[D] × [H]	650 × 570 × 170 mm (25-1/2" × 22-1/2" × 6-3/4")
Weight			Approx. 22 kg (48-1/2 lb)

Options



■ Paper Feeder Unit PF-706	
Paper Size	SRA3, A3, B4, A4, SRA4S, A4S, B5, B5S, A5,
(S: Short edge feed)	12"×18", 11"×17", 8-1/2"×14", 8-1/2"×11", 8-1/2"×11"S, 9"×11",
	Foolscap (8-1/2"×13", 8-1/4"×13", 8-1/8"×13-1/4", 8"×13")
	Wide Paper: A3W, B4W, A4W, A4SW, B5W, B5SW, A5W
	12"×18"W, 11"×17"W, 8-1/2"×11"W, 5-1/2"×8-1/2"W
	Tab Paper: A3T, B4T, A4T, A4ST, B5ST, 8-1/2"×11"T, 8-1/2"×11"ST,
	11"×17"T, 5-1/2"×8-1/2"T
	Custom: 95×139 (Using small size guides) to 324×463 mm
Paper Type	Plain, Fine, Book/News, Embossed (Rough paper), Tab Paper
Paper Weight	40 to 350 g/m² (301 to 350 g/m² paper only available for middle tray.)
Paper Capacity (80g/m²)	2,000 sheets×3 tray
Power Source	Supplied from the main unit
Dimensions [W] \times [D] \times [H]	809 × 780 × 1,038 mm (31-3/4" × 30-3/4 " × 41")
Weight	Approx. 150 kg (330-3/4 lb)

Relay Unit RU-509	
Paper Size	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S,
(S: Short edge feed)	B6S, A6S, 13"×19", 12"×18", 11"× 17", 8-1/2"× 14", 8-1/2"×11",
	8-1/2"×11"S, 9"×11", 5-1/2"× 8-1/2", 5-1/2"×8-1/2"S, 7-1/4"×10-1/2",
	7-1/4"×10-1/2"S, Custom (100×140 to 324×463 mm)*1
Paper Weight	64 to 350 g/m² (Reversed paper feeding: 64 to 256 g/m²)
Power Source	AC 220 to 240 V
Dimensions [W] x [D] x [H]	410 × 735 × 1,020 mm (16-1/4" × 29" × 40-1/4")
Weight	Approx. 60 kg (176-1/4 lb)
·	

^{*1} Max. size will be 324 × 483 mm if PF-703 is connected.

Relay Unit RU-510		
Through	Paper Size	95×133 to 324×463 mm*1
conveyance	Paper Weight	40 to 350 g/m ²
function	Paper Type	Plain, Fine, Coated, Recycled paper, Envelope, Embossed
Reversing	Paper Size	95 × 133 to 324×463 mm*1
function	Paper Weight	40 to 300 g/m ²
	Paper Type	Plain, Fine, Coated, Recycled paper, Embossed
Multi-sheet	Paper Size	95 × 133 to 324×463 mm*1
function	Paper Weight	40 to 216 g/m ²
	Paper Type	Plain, Fine, Coated, Recycled paper, Embossed
Power Source		Supplied from the main unit
Dimensions [W] x [D] x [H]		410 × 723 × 1,020 mm (16-1/4" × 28-1/2" × 40-1/4")
Weight		Approx. 36 kg (79-1/4 lb)

^{*}Required for bizhub PRESS 1250. Required for bizhub PRESS 1052 when equipped with PI-PFU, GP-501 and GP-502.

*1 Max. size will be 324 x 483 mm if PF-703 is connected.

■ Large Capacity Stacker LS-505 / LS-506

Straight mode	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, A5, 9" x 11, 13" x 19",
	12" x 18", 11" x 17", 8-1/2" x 14", 8-1/2" x 11", 8-1/2" x 11"S,
	7-1/4" x 10-1/2", 8K, 16K, Wide Paper, Tab Paper,
	Custom (210×148 to 324×463 mm)*1
Sub tray mode	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S, B6S,
	A6S, 13" x 19", 12" x 18", 11" x 17", 8-1/2" x 14", 8-1/2" x 11",
	8-1/2" x 11"S, 5-1/2" x 8-1/2", 8-1/2" x 11"S, 9" x 11",
	7-1/4" x 10-1/2", 7-1/4" x 10-1/2"S, 8K, 16K, 16KS,
	Wide Paper, Tab Paper, Custom (210×148 to 324×463 mm)*1
Straight mode	50 to 244 g/m² (LS-505), 50 to 350 g/m² (LS-506)
Sub tray mode	40 to 350 g/m ²
Straight mode	5,000sheets: SRA3, A3, B4, SRA4, SRA4S, A4, A4S, 13" x 19", 12" x 18",
	11" x 17", 9" x 11", 8-1/2" x 14", 8-1/2" x 11", 8-1/2" x 11"S, 8K, 16K
	3,000sheets: Coated paper, more than 380 mm paper length
	2,000sheets: B5, A5, 7-1/4" × 10-1/2"
Sub tray mode	200 sheets (Z-fold: 20 sheets, Centre-fold: 40 sheets)
	Supplied from the main unit
[D] x [H]	785 × 723 × 1,020 mm (30" × 28-1/2" × 48-1/2")
	Approx. 110 kg (242-1/2 lb)
	Sub tray mode Straight mode Sub tray mode Straight mode Straight mode

^{*} LS-505 and LS-506 cannot be in the same configuration. *1 Max. size will be 324×483 mm if PF-703 is connected

Finisher FS-532

Paper Weight		Staple mode: 50 to 300 g/m ²
		Straight/Shift mode: 40 to 350 g/m ²
Paper Size	Staple mode	203×139 to 324×463 mm*1
	Straight/Shift mode	95×133 (Using small size guides) to 324×463 mm*1
	Sub tray mode	95×133 (Using small size guides) to 324×463 mm*1
Paper Capacity (80 g/m²)		Max. 4,500 sheets (Main + Sub tray)
Stapling mode types		Corner stapling: horizontal, vertical
		2-point stapling: centre
Power Source		DC 24 V ±10%
Dimensions [W] \times [D] \times [H]		544 × 723 × 1,070mm (21-1/2" × 28-1/2" × 42-1/4")
Weight		74 kg (163-1/4 lb)
·		

^{*1} Max. size will be 324 × 483 mm if PF-703 is connected.

Optional Model (17 002 Optional Model (Nit Mix 752 is required.			Kit Wik 752 is required.
Applicable			Finisher FS-532
Paper Type			Plain, Specialty paper (50 to 200 g/m²)
	Paper Size	Upper tray	A4, B5, A5
		Lower tray	SRA3, A3, B4, A4, B5, A5
Paper Capacity (80 g/m²)		g/m²)	Max. 200 sheets
Power Source			Supplied from Finisher FS-532
Dimensions [W] \times [D] \times [H]		[D] × [H]	511 × 620 × 220 mm (20-1/4" × 24-1/2" × 8-3/4")
Weight			Approx. 10.5 kg (23-1/2 lb)

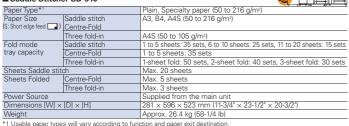
Dunch Vit DV E22

Punch Kit PK-522	
Applicable	Finisher FS-532
Punch Holes	2 holes / 4 holes
Paper Weight	60 to 300 g/m ²
	2 holes: A3, B4, A4, A4S, B5, B5S, A5, A5S
(S: Short edge feed)	4 holes: A3, B4, A4, B5
Power Source	Supplied from the main unit
Dimensions [W] × [D] × [H]	156 × 592 × 181 mm (6-1/4" × 23-1/4" × 7-1/4")
Weight	4.5 kg (10 lb)



Specifications

■ Saddle Stitcher SD-510



^{*1} Usable paper types will vary according to function and paper exit destin

■ Folding Unit F	-D-503	
The number of holes,		2 holes: Diameter 6.5 (hole pitch: 80mm),
diameter, pitch		4 holes: Diameter 6.5 (hole pitch: 80mm)
Fold Types		Centre-fold, Three fold-in, Three fold-out,
		Double parallel, Z-fold, Gatefold
Paper Size	2-hole Punch	A3, B4, A4, SRA4S, A4S, B5, B5S, A5, A5S, 12" x 18", 11" x 17",
(S: Short edge feed)		8-1/2" x 14", 8-1/2" x 11", 8-1/2" x 11"S, 5-1/2" x 8-1/2", 9" x 11",
		8K, 16K, 16KS, 7-1/4" x 10-1/2", 7-1/4" x 10-1/2"S, Tab Paper
	4-hole Punch	A3, B4, A4, B5, 12" × 18", 11" × 17", 8-1/2" × 11", 9" × 11",
		8K, 16K, 7-1/4" × 10-1/2", Tab Paper
	Folding mode	A3, B4, SRA4S, A4S, 12" x 18", 11" x 17", 8-1/2" x 14", 8-1/2" x 11"S, 8K,
		Custom (210×279 to 305×458 mm)
	Post insertion mode	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5,
		13" x 19", 12" x 18", 11" x 17", 8-1/2" x 14", 8-1/2" x 11", 8-1/2" x 11"S,
		5-1/2" x 8-1/2", 7-1/4" x 10-1/2", 7-1/4" x 10-1/2"S,
		8K, 16K, 16KS, Wide Paper, Tab Paper,
		Custom (182×139 to 324×483 mm)
	Straight mode	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S, B6S,
		13" x 19", 12" x 18", 11" x 17", 8-1/2" x 14", 8-1/2" x 11", 8-1/2" x 11S,
		5-1/2" x 8-1/2", 5-1/2" x 8-1/2"S, 9" x 11", 7-1/4" x 10-1/2",
		7-1/4" x 10-1/2"S, 8K, 16K, 16KS,
		Wide Paper, Tab Paper, Custom (95×139 to 324×463 mm)*1
	Sub tray mode	SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S, B6S, A6S,
		13" x 19", 12" x 18", 11" x 17", 8-1/2" x 14",
		8-1/2" x 11", 8-1/2" x 11S, 5-1/2" x 8-1/2", 5-1/2" x 8-1/2S, 9" x 11",
		7-1/4" x 10-1/2", 7-1/4" x 10-1/2"S, 8K, 16K, 16KS,
		Wide Paper, Tab Paper, Custom (95×139 to 324×463 mm)*1
Paper Weight	Punch	50 to 216 g/m ²
	Folding mode	Centre-fold/Three fold-in/Three fold-out/Z-fold: 50 to 130 g/m ²
		Double parallel/Gatefold: 50 to 91 gm²
	Post insertion mode	50 to 300 g/m ²
	Straight mode	40 to 350 g/m ²
D 0	Sub tray mode	40 to 350 g/m ²
Power Source		Supplied from the main unit
Dimensions [W] x [D] x [H]		400 × 723 × 1,231 mm (15-3/4" × 28-1/2" × 48-1/2")
Weight		Approx. 130 kg (285-1/2 lb)

^{*1} Max. size will be 324 × 483 mm if PF-703 is connected.

Caddla Ctitalan CD FOC

Saddle Stitch	or CD 506	
Paper Size (S: Short edge feed)	Saddle stitch/	SRA3, A3, B4, SRA4S, A4S, B5S, 12° x 18°, 11° x 17°, 8-1/2° x 14°, 8-1/2° x 11°S, 7-1/4° x 10-1/2°S, 8K, 16KS,
	Folding	Wide Paper, Custom (182×257 to 324×463 mm)*1 Centre-fold: SRA3, A3, B4, SRA4S, A4S, B5S, 12' x 18', 11" x 17', 8-1/2' x 14', 8-1/2' x 11"S, 7-1/4' x 10-1/2'S, 8K, 16KS, Wide Paper, Custom (182×257 to 324×463 mm)*1
	Straight (sub tray)	Three fold-in: A4S, 8-1/2" x 11"S SRA3, A3, B4, SRA4, SRA4S, A4, A4S, B5, B5S, A5, A5S, B6S, A6S, I3" x 19", 12" x 18", 11" x 17", 8-1/2" x 14", 8-1/2" x 11", 8-1/2" x 11"S, 5-1/2" x 8-1/2", 5-1/2" x 8-1/2"S, 9" x 11", 7-1/4" x 10-1/2", 7-1/4" x 10-1/2"S,
Paper Weight		8K, 16K, 16KS, Wide Paper, Custom (95×139 to 324×463 mm)*1 Saddle stitch/trimming: 50 to 244 g/m² Centre-fold: 50 to 244 g/m² Three fold-in: 50 to 91 g/m² Straight (sub tray): 40 to 350 g/m²
Stacking Capacity		2 to 10 sheet: 50 sets 11 to 20 sheet: 30 sets 21 to 40 sheet: 20 sets 41 to 50 sheet: 15 sets
Stitching Capacity		50 to 81 g/m²: 50 sheets 82 to 91 g/m²: 30 sheets 92 to 130 g/m²: 20 sheets 131 to 161 g/m²: 15 sheets 162 to 209 g/m²: 10 sheets 210 to 244 g/m²: 5 sheets
Staple Position		Variable (90 to 165 mm)
Trimming Capacity		50 sheets×2 (80 g/m²)
Fold Type		Centre-fold, Three fold-in
Folding Capacity		Centre-fold: 30 sets
D C		Three fold-in: 20 sets
Power Source	(D) (I I)	Supplied from the main unit
Dimensions [W] x [D] x [H]		1,170 × 775 × 1,020 mm (46" × 30-1/2" × 40-1/4")
Weight		280 kg (617-1/4 lb)

^{*1} Max. size will be 324 x 483 mm if PF-703 is connected.

■ Perfect Binder PB-503	
Paper Weight	64 to 91 g/m² (81 to 216 g/m² for cover sheets)
Paper Size (S: Short edge feed)	A4, B5, A5, A5S, Custom (139×279 to 307×463*1 mm)
Bound Pages (80 g/m²)	Approx. 300 sheets max. (less than 30mm thick)/approx. 10 sheets min.
Warm-up Time	20 min.
Power Source	AC 230 V, 50 Hz
Dimensions [W] x [D] x [H]	1,360 × 775 × 1,223 mm (53-1/2" × 30-1/2" × 48-1/4")
Weight	Approx. 270 kg (595-1/4 lb)

^{*1} Max. size will be 472 mm if PF-703 is connected.

■Saddle Stitch		
Paper Size	Saddle stitch/	SRA3, A3, B4, A4S, B5S, Wide Paper,
(S: Short edge feed)	trimming	Custom (120×257*1 to 324×463*2 mm)
	4-point stitch*3	A3, 11" x 17"
	Folding	Centre-fold: SRA3, A3, B4, A4S, B5S,
		Wide Paper, Custom (120×257*1 to 324×463*2 mm)
		Three fold-in: A4S
	Straight (sub tray)	SRA3, A3, B4, A4, A4S, B5, B5S, A5, A5S,
		Custom (95×133 to 324×463*2 mm), postcard
Paper Weight		Saddle stitch/trimming: 50 to 300 g/m², Centre-fold: 50 to 300 g/m²
	T=	Three fold-in: 50 to 91 g/m², Straight (sub tray): 40 to 350 g/m²
Stacking Capacity		Single sheet: 200 sheets (80 g/m²), Three fold-in/Centre-fold: 20 sheets
	Booklet tray*4	Saddle-stitch: 2 to 10 saddle-stitched sheets: 30 sets,
		11 to 25 saddle-stitched sheets: 18 sets,
		26 to 50 saddle-stitched sheets: 10 sets
	TT	Multi-centre fold: 30 booklets
	Three fold-in tray*4	Multi-three fold-in: 1 folded sheet: 40 sets, 2 folded sheets: 20 sets,
0.5.15.0		3 folded sheets: 13 sets, 4 folded sheets: 10 sets, 5 folded sheets: 13 sets
Stitching Capacity		50 to 64 g/m²: 50 sheets, 65 to 81 g/m²: 35 sheets,
		82 to 91 g/m ² : 30 sheets, 92 to 130 g/m ² : 20 sheets,
		131 to 161 g/m²: 15 sheets, 162 to 209 g/m²: 10 sheets,
0: 1.0.32		210 to 244 g/m²: 5 sheets, 245 to 300 g/m²: 3 sheets
Staple Position		Staple pitch (54 to 185.5 mm)
Staple method		In-line clinch method
Trimming Capacity		50 sheets (80 g/m²)×2=100 sheets
Power Source		Separate power source: AC 100 V (some power is supplied from the main body)
Dimensions [W] x [D] x [H]		1,241 × 1,431 × 1,020 mm (49" × 56-1/2" × 40-1/4")*5
Weight		Approx. 337 kg (743 lb)

^{*}Not available in all areas

■ Spine Corner Forming Unit FD-504

	- Spille Collier	rolling Ollit PD-304	
Applicable			Saddle Stitcher SD-513
Paper Size			Conforms to SD-513 saddle-stitching mode specifications
Paper Weight			50 to 300 g/m ²
	Sheet Processing	Maximum	Conforms to SD-513 saddle-stitching mode specifications
	Capacity	Minimum	5 sheets
Cover			Short-grain paper only
Power Source			Supplied from SD-513
Max. Power Consumption		umption	60 W or less
Dimensions [W] x [D] x [H]		[D] x [H]	643 × 258 × 197 mm (25-1/4" × 10-1/4" × 7-3/4")
Weight			13 kg (28-3/4 lb)

^{*}Not available in all areas

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■ Creaser Unit CR-101	
Applicable	Saddle Stitcher SD-513
Paper Size	Crease + saddle-stitching mode, crease + multi-fold mode,
	crease + sub-tray mode, crease + through-pass mode:
	Conforms to SD-513 saddle-stitching/multi-centre fold mode specifications
	Crease + multi-trifold mode: Conforms to SD-513 multi-trifold mode specifications.
	Crease + prefect-binding mode: Conforms to PB-503 cover specifications.
Paper Weight	80 to 350 g/m² (The maximum paper weight conforms to
	crease-modecombination specifications.)
Crease count	1 to 4 creases (restrictions apply depending on the mode.)
Setting unit	0.1 mm
Minimum crease interval	1.0 mm
Power Source	Supplied from SD-513
Max. Power Consumption	25 W or less
Dimensions [W] x [D] x [H]	210 × 462.3 × 137 mm (8-1/4" × 18-1/4" × 5-1/2")
Weight	6.8 kg (15 lb)

^{*}Not available in all areas

■ Trimmer Unit TU-503	
Applicable	Saddle Stitcher SD-513
Paper Size	Slit + saddle-stitching mode, slit + multi-centre fold mode, slit + sub-tray mode,
	slit + straight mode, slit + shift mode: Conforms to SD-513
	saddle-stitching mode specifications.*1
	Slit + multi-trifold mode: Conforms to SD-513 multi-trifold mode specifications. *2
	Slit-perfect binding mode: Conforms to PB-503 cover specifications.
Paper Weight	50 to 300 g/m² (The maximum paper weight conforms to the
	after-processing machine specifications in each slit mode.)
Cut position	Top and bottom edge of booklet
Cut amount	50 to 61 g/m ² : 14 to 26 mm, 62 to 300 g/m ² : 10 to 26 mm
	(Independent top and bottom settings: However, the difference
	in top and bottom cutting amounts is within 10 mm.)
Cutting scrap box capacity	(Width) 13 x (Height) 420 mm, 2,000 scraps of paper weight 80 g/m ²
Power Source	Supplied from SD-513
Max. Power Consumption	50 W or less
Dimensions [W] x [D] x [H]	304 × 630 × 381 mm (12" × 24-3/4" × 15")*3
Weight	18.7 kg (41-1/4 lb), Scrap box: 1.4 kg (3 lb)

■ Auto Ring Binder GP-502

MAGO HING DINGER GI -302			
	Paper Weight	Bypass Mode	40 to 350 g/m ²
		Punch Mode	75 to 120 g/m ²
			(163 to 216 g/m² for cover sheets, 75 to 120 g/m² for inserter sheets)
i	Paper Size	Bypass Mode	95×133 to 324×463 mm*1
		Punch Mode	A4
			DC 24 V/2.5 A or less
		[D] × [H]	655 × 775 × 1,020 mm (25-3/4" × 30-1/2" × 40-1/4")
Weight			183 kg (403-1/2 lb)
4N1 / 2 11 / 3 11			_

Multi Punch GP-501

Multi Fulicii GF-501		
		64 to 350 g/m ²
	Punch Mode	75 to 216 g/m² (Plain paper)
Paper Size	Bypass Mode	95 × 139 to 324×463 mm*1
	Punch Mode	297 × 210 mm
Power Source		230 V, 50 Hz
Dimensions [W] × [D] × [H]		305 × 775 × 1,020 mm (12-1/4" × 30-1/2" × 40-1/4")
Weight		Approx. 80 kg (176-1/4 lb)

^{*}Not available in an areas
*1 Finish dimensions after cutting are compatible with CD jacket size (120 × 120 mm).
*2 Max. size will be 324 × 483 mm if PF-703 is connected. *3 The minimum number of required sheets is specified.
*4 With boxfull detection function *5 The width does not include the booklet tray (236 mm).

Weight

*Not available in all areas

*1 The paper length in the main scanning direction after slitting is 120 mm or more.

*2 Regulated according to the paper size before slitting.

*3 From the manual rotary knob to the motor

^{*}Not available in all areas
*1 Max. size will be 324 × 483 mm if PF-703 is connected.

^{*}Not available in all areas *1 Max. size will be 324×483 mm if PF-703 is connected.

