

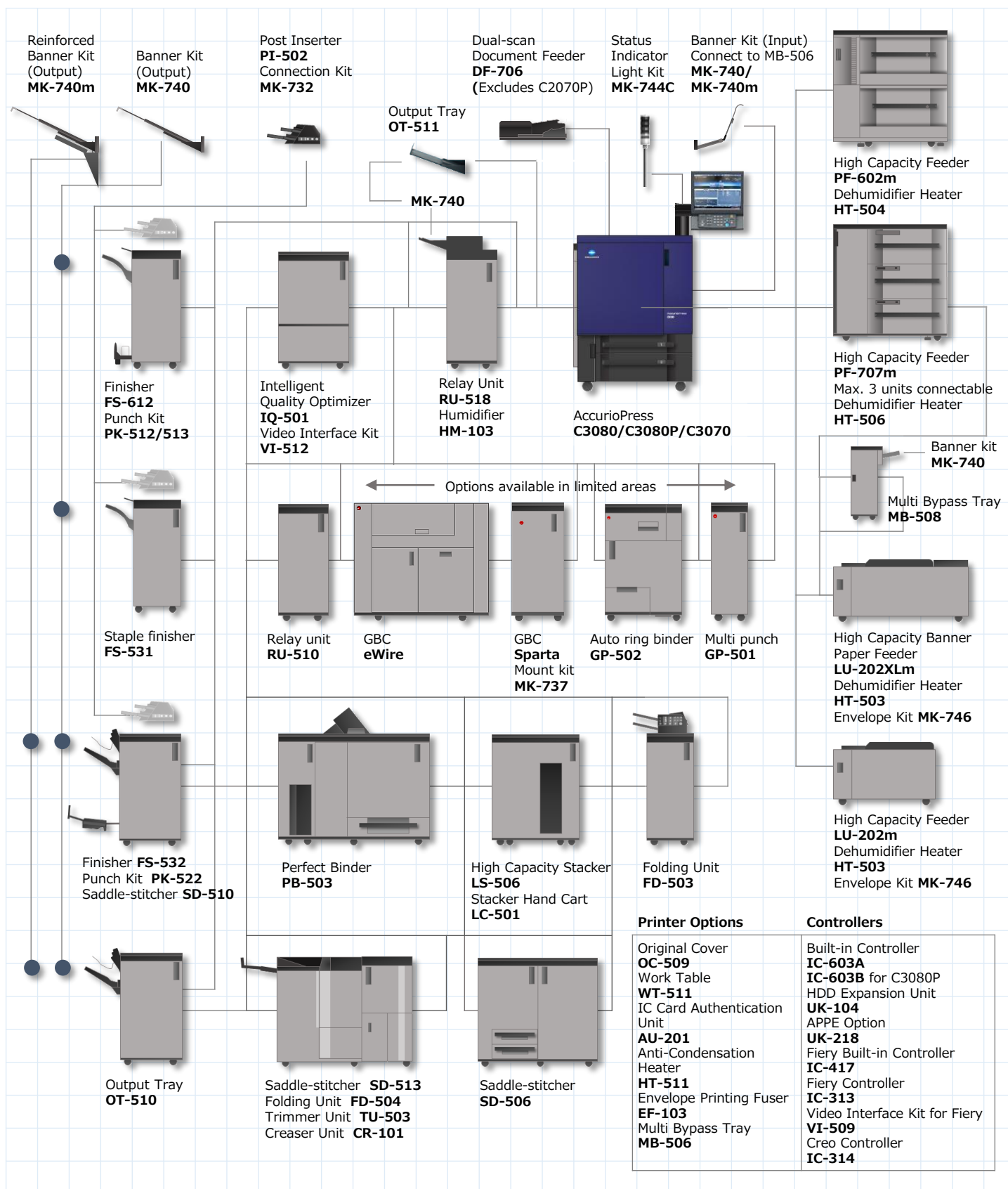


KONICA MINOLTA

AccurioPress C3080

Spec Sheet

SYSTEM



Specifications - Options

The compatible paper size and paper weights of options are depend on printer specifications.

Paper Feeder Unit PF-707m



Paper Size	SRA3, A3, B4, A4, B5, A5, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x11, Tab paper (A4, 8 1/2x11) 100 (with small size guide) x 140 ~ 330.2 x 487.7 mm
Paper Type	Plain, Fine, Colour, Coated, Envelope* (*upper tray only)
Paper Weight	62 ~ 350 gsm
Max. Tray Capacity (80 gsm)	Upper & Mid. 1,390 sheets each Bottom Tray 1,850 sheets Total 4,630 sheets
Power Source	Inch : 120VAC, Metric : 230VAC
Dimension (WxDxH)	996 x 772 x 1,038 mm
Weight	Approx. 203 kg

Paper Feeder Unit PF-602m



Paper Size	SRA3, A3, B4, A4, B5, A5, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x11, Tab paper (A4, 8 1/2x11) Upper tray: 100 x 182 ~ 330 x 487 mm Lower tray: 100 x 148 ~ 330 x 487 mm
Paper Type	Plain, Fine, Coated paper
Paper Weight	62 ~ 256 gsm
Max. Tray Capacity	6,000 sheets (3,000 sheets x2) (80 gsm)
Power Source	Supplied both from the main body.
Power Consumption	Max. DC: 90W, AC: 100W
Dimension (WxDxH)	947 x 750 x 1,045 mm
Weight	Approx. 170 kg

Multi Bypass Tray MB-508



Paper Size	100 x 148 ~ 324 x 483 mm (~1,300 mm with MK-740)
Paper Weight	148~487.7 mm 62 ~ 300 gsm 487.8~1,300mm 128 ~ 256 gsm
Max. Tray Capacity	250 sheets (80 gsm)
Power Source	Supplied from the main body.
Power Consumption	Max. 100W
Dimension (WxDxH)	296 x 636 x 795 mm
Weight	Approx. 31.5kg

Large Capacity Unit LU-202m/LU-202XL(m)



Paper Size	SRA3, A3, B4, A4, B5, 13x19, 12x18, 11x17, 9x11, 8 1/2x14, 8 1/2x11, Tab paper (A4, 8 1/2x11) LU-202m: 210 x 182 mm ~ 330 x 487 mm Max. length: LU-202XL: 750 mm, LU-202XLm: 762 mm
Paper Type	Plain, Fine, Coated paper
Paper Weight	62 ~ 300 gsm
Paper Capacity (80 gsm)	2,500 sheets (or height: 275 mm)
Power Source	Supplied both from the main body.
Max. Power Consumption	DC: 70W or less AC: 50W or less (excluding HT-503)
Dimension (WxDxH)	LU-202m: 710x639x477mm, LU-202XL: 1,012x639x477mm
Weight	LU-202m: Approx. 42 kg, LU-202XL: Approx. 60 kg

Banner Kit MK-740/MK-740m



Applicable models	Feeding MB-506, MB-508 Output MK-740: OT-502 / OT-510 / FS-612 / FS-531 / FS-532 MK-740m: OT-510 / FS-532
Paper Size	100~330 (width) x 1,300 (length) mm
Paper Weights	128 ~ 256 gsm
Paper Type	Plain, Fine, Coated paper
Max. output capacity (80 gsm)	A4 Plain paper: MK-740 4,000 / MK-740m 3,000 sheets Banner ~762 mm: MK-740 300 / MK-740m 1,000 sheets Banner 763 mm~: MK-740 100 / MK-740m 100 sheets

Relay Unit RU-518



Sub-option	Humidifier HM-103
Paper size	95 x 133 ~ 330.2 x 487.7 mm
Paper weight	62 ~ 350 gsm
Power source	100-240VAC 50/60Hz (Supplied from main body) HM-103: 24/5 VDC
Power consumption	Max. 600W
Dimension (WxDxH)	410 x 1,135 x 787.2 mm
Weight	Approx. 95.4 kg

For Humidifier ON mode, Envelope or Coated, Pre-printed, Blank Insert Sheet, Embossed, and Embossed2 with the weight under 135 gsm or less cannot be used.

Intelligent Quality Optimizer IQ-501



Option required	VI-511 (Image Processing Board)
Paper size	95 x 139 ~ 331 x 488 mm
Paper weight	62 ~ 350 gsm (Depend on printer specification)
Reading width	Max. 350 mm (Scanning direction)
Print Speed Accepted	Max. 150 ppm (A4/Letter)
Power source	100~240VAC, 50/60Hz
Power consumption	Max. 700W (Includes Connection Option)
Dimension (WxDxH)	663 x 696 x 1,020 mm
Weight	Approx. 184 kg

Multi folding unit FD-503



Center-fold	Min. paper size	Folding: 210 x 279 mm 2 holes punch: A5 LEF/SEF, 8"x13" 3 holes punch: B5 LEF, 8.5" x11" Folding paper from post-insert: 182 x 139 mm
	Max. paper size	Folding: 305 x 458 mm, 2/3 holes punch: SRA3, 12"x18" Folding paper from post-insert: 330 x 483 mm
Tri-fold (In/Out)	Paper wt.	62 ~ 130 gsm
	Paper size	Refer center-folding
Z-fold	Paper wt.	62 ~ 130 gsm
	Paper size	Refer center-folding
Double-parallel	Paper wt.	62 ~ 130 gsm
	Paper size	Refer center-folding
Gate-fold	Paper wt.	62 ~ 91 gsm
	Paper size	Refer center-folding
Punch	Paper size	2 holes: A3, B4, SRA4, A4, B5, A5, 12x18, 11x17, 9x11, 8.5x14, 8.5x11, 7.25x10.5, 5.5x8.5, Foolscap, 8K, 16K Tab paper: A4T, 8.5x11T 3 holes / 4 holes: A3, B4, A4, B5, 12x18, 11x17, 9x11, 8.5x11, 7.25x10.5, 8K, 16K Tab paper: A4T, 8.5x11T *Foolscap refers to 8.5x13, 8.25x13, 8.12x13.25, and 8x13.
	Paper wt.	62 ~ 216 gsm
	# of holes	Metric: 2 holes / 4 holes, Swedish 4 holes Inch: 2 holes / 3 holes
	Hole pitch	Metric: 80 mm / 3.1" (2 holes / 4 holes), 21 mm, 70 mm, 21 mm / 0.83", 2.76", 0.83" (Swedish 4 holes) Inch: 70 mm / 2.76" (2 holes), 108 mm / 4.25" (3holes)
	Hole diameter	Metric: 6.5mm/0.26" (2 holes/4 holes/Swedish4holes) Inch: 6.5mm/0.26" (2 holes), 8.0 mm/0.31" (3 holes)
	Vertical hole positions	Metric : 10.5 mm/0.41" (2 holes/4 holes/Swedish 4 holes) Inch: 10.5 mm/0.41"(2 holes), 9.5 mm/0.37"(3 holes)
	Paper size	182 x 139 ~ 331 x 483 mm
	Paper wt.	62 ~ 300 gsm
	Feed capacity	200 sheets (80 gsm) or height 30 mm or less x 2
	Remark	Only standard paper size is accepted when paper from post-insert is folded.
Stacking	Capacity	500 sheets x 2 (80 gsm)
Power source		AC 100V-240V, DC 5V, 50/60Hz (Supplied from main unit)
Power consumption		Max. 180 W
Dimension (WxDxH)		400 x 723 x 1,231 mm
Weight		Approx. 130 kg

Large capacity stacker LS-506



Sub-Option		Stacker Hand Cart LC-501
Output paper stacking	Paper size	Stacker tray: 210 x 148 ~ 331 x 488 mm Sub-tray: 95 x 139 ~ 331 x 488 mm
	Paper weight	Stacker tray: 62 ~ 350 gsm Sub-tray: 62 ~ 350 gsm
	Maximum stacking capacity (80gsm)	Stacker tray: 5,000 sheets: SRA3, A3, B4, SRA4, SRA4 SEF, A4, A4 SEF, 13" x 19", 12"x18", 11"x17", 9"x11", 8.5"x14", 8.5"x11", 8.5" x11"(SEF), 8.5"x13", 8.25"x13", 8.12"x13.25", 8"x13", 10,000 sheets: with LS-506 x 2 units. 2,000 sheets: B5, A5, 7.25"x10.5" Sub-tray: Straight: 200, Z-fold: 20, Center fold: 40 sheets each. 20 mm shift output. Not available for index paper.
	Remarks	
Power source		AC 100 ~ 240 V, DC 5 V (Supplied from the main unit)
Power consumption		Max. 150 W
Dimension (WxDxH)		785 x 723 x 1,020 mm
Weight		Approx. 110 kg

Perfect binder PB-503



Perfect binding	Paper size	Body: 139 x 210 ~ 307 x 221 mm Cover: 139 x 279 ~ 307 x 472 mm
	Paper weight	Body: 64 ~ 105 gsm, Cover: 81 ~ 216 gsm
	# of sheets	Number of sheets for booklet: 10 ~ 300 sheets or max. thickness 30mm. Colour paper, Coated MO/ML: Max. 150 sheets or 15mm.
	Cover capacity	1,000 sheets (82 gsm), 500 sheets (216 gsm) Max. thickness 30 mm (Approx. 300 sheets) : 11 books x 2 lines. (=Approx. 6,600 sheets)
	Output capacity (Booklet tray)	10-30 sheets booklet: 50 books. 31-150 sheets booklet: 35 books or sensor detection. 151-300 sheets booklet: sensor detection.
Sub tray	Others	Warm up time: Approx. 20 min.
	Paper size	95 x 139 ~ 331 x 488 mm
	Paper weight	62 ~ 350 gsm
	Output capacity	Approx. 200 sheets (80 gsm) (Fill up detector sensor)
Power source		AC 100V-240V
Power consumption		Max. 1,000 W
Dimension (WxDxH)		1,360 x 775 x 1,223 mm
Weight		Approx. 270 kg

Post Inserter PI-502 (FS-612/FS-531/FS-532 sub-option)



Required option	Mount kit MK-732
Paper Size	Upper Tray A4, B5, A5, 9x11, 8 1/2x11
	Lower Tray SRA3, A3, B4, A4, B5, A5, 12x18, 11x17, 8 1/2x14, 8 1/2x11
Paper Capacity (80 gsm)	Max. 200 sheets
Power Source	Supplied from Finisher
Dimension (WxDxH)	540 x 620 x 220 mm
Weight	Approx. 11.7 kg

Specifications - Options

The compatible paper size and paper weights of options are depend on printer specifications.

Saddle-stitching unit SD-513 & Options

Sub-options		Spine corner forming unit: FD-504 Trimmer unit: TU-503 , Crease unit: CR-101
Sheet stacking	Paper size	95 x 133 ~ 331 x 488 mm
	Paper weight	62 ~ 350 gsm
	Tray capacity	Sub tray: 200 sheets (80 gsm)
Saddle-stitch	Paper size	120 x 257 ~ 331 x 488 mm
	Paper weight	62-300gsm
	# of sheets	62~64 gsm: 50 sheets, 65~81 gsm: 35 sheets 82~91 gsm: 30 sheets, 92~130 gsm: 20 sheets 131~161 gsm: 15 sheets, 162~209 gsm: 10 sheets 210~244 gsm: 5 sheets, 245~300 gsm: 3 sheets
	Stapling	In-line clinch method
	Staple pitch	54 ~ 185.5mm
	Fore-edge trim (Saddle-stitch)	Paper size 120 x 257 ~ 330 x 488 mm Paper weight 62 ~ 300 gsm # of cut 100 sheets: 50 x2 (80 gsm) Cutting amt. 2 ~ 40 mm (Booklet length: 120 mm~)
4 point stitching (Saddle-stitch)	Paper size	A3, 11x17 in.
	Stitching position	1/4 pitch of the main scanning direction length: The pitch is adjustable (+/-10 mm)
	Modes for parallel use	Creaser (one crease at center), Splitter, Spin corner forming
Center-fold	Paper size	120 x 257 ~ 331 x 488 mm
	Paper weight	62-300 gsm
	# of sheets	62 ~ 81 gsm: 5 sheets, 82 ~ 130 gsm: 3 sheets 131 ~ 300 gsm: 2 sheets
Tri-fold	Paper size	A4S, LetterS
	Paper weight	62 ~ 91 gsm
	# of sheets	62 ~ 81 gsm: 5sheets, 82 ~ 91 gsm: 3sheets
Tri-fold with crease (CR-101)	Paper size	A4S
	Paper weight	80-350 gsm
	# of sheets	1 sheet
Spin corner forming (FD-504)	Paper size	SD-513 saddle-stitch specs.
	Paper weight	50 ~ 300 gsm
	# of sheets	SD-513 saddle-stitch specs.
Creasing (CR-101)	Cover	Short-grain paper only
	Paper size	SD-513 specifications
	Paper weight	80 ~ 300 gsm
Top/Bottom edge trim (TU-503)	Crease condition	Crease counts: 1-4 Setting unit: 0.1 mm, Interval: 1.0 mm~
	Paper size	SD-513 saddle-stitch specs.
	Paper weight	62 ~ 300 gsm
Power source	Cot amount	10-26 mm (50-61 gsm:14-26 mm)
	Power consumption	AC100 V
	Dimension (WxDxH)	Max. 350 W
Weight (SD-513)		1,241 x 1,431 x 1,020 mm
		Approx. 337 kg

Saddle-stitching unit SD-506

Saddle-stitch booklet making	Paper size	182 x 257 ~ 324 x 463 mm
	Paper weight	62 ~ 244 gsm
	# of sheets	62-81 gsm: 50 sheets, 82-91 gsm: 30 sheets 92-130 gsm: 20 sheets, 131-161 gsm: 15 sheets 162-209 gsm: 10 sheets, 210-244 gsm: 5 sheets
Fore-edge trim	Staple position	Variable (90 ~ 165 mm interval)
	Output capacity	2~10sheets: 50 booklets, 11~20sheets: 30 booklets 21~40sheets: 20 booklets, 41~50sheets: 15 booklets
	Paper size	182 x 257 ~ 324 x 463 mm
Multi sheet center fold	Paper weight	62 ~ 244 gsm (Depends on printer specs.)
	# of sheets	62-81 gsm: 5 sheets, 81-130 gsm: 3 sheets 131-244 gsm: 2 sheets
	Output capacity	30 (Fill up detector sensor)
Multi sheets tri-fold	Paper size	A4S, Letter S
	Paper weight	62-91 gsm
	# of sheets	62-81 gsm: 5 sheets, 82-91 gsm: 3 sheets
Stacking (Sub-tray)	Output capacity	20 (Fill up detection sensor)
	Paper size	95 x 139 ~ 331 x 488 mm
	Paper weight	62-350 gsm
Power source	Output capacity	200 sheets (Full up detector available)
	Power consumption	AC 100V-240V, DC 5V (Supplied from the main unit)
	Dimension (WxDxH)	Max. 270VA
Weight		1,170 x 775 x 1,020 mm (1,441mm:Tray open)
		Approx. 280 kg

Finisher FS-531

Sub-option		Post inserter: PI-502 , Punch kit PK-512/PK-513
Paper Weight	Non-sort, Sort/Gr., Sub Tray	62 ~ 350 gsm
	Staple mode	62 ~ 209 gsm
	Non-sort	128 x 148 ~ 320 x 458 mm
Paper Size	Sort/Group	182 x 148 ~ 320 x 458 mm
	Staple mode	182 x 148 ~ 314 x 458 mm
	Sub Tray	100 x 148 ~ 330 x 487 mm
Paper Capacity (80 gsm)	Non-sort, Sort/Gr.	Max. 3,000 sheets (A4, B5, 8 1/2x11, 16K, 7 1/4x10 1/2)
	Staple mode	•2~9 sheets: 100 sets (Length: ~417 mm) •2~20 sheets: 50 sets (except above) •21~30 sheets: 30 sets, •31~40 sheets: 25 sets •41~50 sheets: 20 sets
	Sub tray	Max. 100 sheets
Stapling Mode	Corner stapling	Parallel or diagonal depending on paper size
	2 stapling	Center spreading 162 mm pitch
	Power Source	24/5VDC (supplied from the main body)
Power Consumption	Power Consumption	Max.80W
	Dimension (WxDxH)	674.5* x 656 x 990 mm (*: includes main tray)
	Weight	Approx. 60 kg

Finisher FS-612

Sub-option		Post inserter: PI-502 , Punch kit PK-512/PK-513
Paper Weight	Non-sort, Sort/Gr., Sub tray	62 ~ 350 gsm
	Staple, Saddle stitch, Fold	62 ~ 105 gsm
	Non-sort	128 x 148 ~ 320 x 458 mm
Paper Size	Sort/Group	182 x 148 ~ 320 x 458 mm
	Staple mode	182 x 148 ~ 314 x 458 mm
	Saddle stitching, Half-Fold	210 x 279 ~ 320 x 458 mm
Paper Capacity (80 gsm)	Tri-folding mode	A4S, 8 1/2x11S
	Sub Tray mode	100 x 148 ~ 330 x 487 mm
	Non-sort, Sort/Group	Max. 2,500 sheets (A4, B5, 8 1/2x11, 16K, 7 1/4x10 1/2, 9x11)
Main tray	Staple mode	•2~9 sheets: 100 sets (Length: ~417 mm) •2~20 sheets: 50 sets (except above) •21~30 sheets: 30 sets, •31~40 sheets: 25 sets •41~50 sheets: 20 sets
	Sub-tray	Max. 100 sheets
	Saddle Stitching	5 sheets: 20 sets (15 sets: ~299 mm)
Half-Fold	Tri-folding	3 sheets: 33 sets (25 sets: ~299 mm)
		50 sets
	Power Source	24/5VDC (supplied from the main body)
Power Consumption	Power Consumption	Max. 80W
	Dimension (WxDxH)	674.5* x 656 x 990 mm (*: includes main tray)
	Weight	Approx. 65 kg

Staple finisher FS-532

Sub-Options		Post inserter: PI-502 , Saddle stitcher: SD-510 Punch kit: PK-522
Stapling	Paper size	203 x 139 ~ 331 x 488 mm
	Paper weight	50 ~ 300 gsm
	# of sheets	100 sheets (80gsm)
Sheet stacking	Paper size	95 x 133 ~ 331 x 488 mm with small side guide
	Paper weight	40 ~ 350 gsm
	# of sheets	B4~: 2,000 sheets, A4/B5: 4,200 sheets, w/o SD-510 ~A5: 750 sheets (72~81 gsm)
Saddle-stitch (SD-510)	Paper size	120 x 240 ~ 331 x 488 mm
	Paper weight	Body: 50 ~ 216 gsm, Cover: 50 ~ 300 gsm
	# of sheets	62 ~ 80 gsm: 20 sheets, 81 ~ 91 gsm: 16 sheets, 92 ~ 216 gsm: 5 sheets
Multi center fold (SD-510)	Staple position	60 ~ 148.5 mm
	Paper size	120 x 240 ~ 331 x 488 mm
	Paper weight	Body: 62~216 gsm, Cover: 62~300 gsm
Multi tri-fold (SD-510)	# of sheets	62-216 gsm: 5 sheets, 217-300 gsm: 1 sheet
	Paper size	A4 SEF, 8.5"x11" SEF, 16K SEF
	Paper weight	62 ~ 105 gsm
Hole punch (PK-522)	# of sheets	62 ~ 91 gsm: 3 sheets, 92 ~ 105 gsm: 1 sheet
	Paper size	2-hole punch: A5-A3, 3/4-hole punch: B5-A3
	Paper weight	62 ~ 300 gsm
Power source (FS-532)	Remark	Label, Index, OHP film, Holed paper are not accepted.
	Power Consumption	DC 24V±10% (from the main unit)
	Dimension (WxDxH)	Max. 144 W
Weight		876* x 723 x 1,070 mm (*: includes main tray)
		Approx. 74 kg

Output unit OT-510

Paper Size		95 x 133 ~ 331 x 488 mm (Envelope: Width 90 mm~, MK-740: Max.1300 mm)
Paper Weight		62 ~ 350 gsm
Stacking Mode		Sort / Group
Stacking Capacity (80gsm)	~ A5	750 sheets
	~ A4	4,200 sheets (Offset stacking : 1,500 sheets)
	A4 or larger Envelope	2,000 sheets (Offset stacking : 1,500 sheets)
Electric Power		DC24V +/-10%
Power Consumption		Max. 144 W
Dimension (WxDxH)		876* x 723 x 1,020 mm (*: includes main tray)
Weight		Approx. 55 kg

Punch Kit PK-512/513 (FS-612/FS-531 sub-option)

Hole Pitch	PK-512	80 mm (2 holes / 4 holes), 108 mm (3 holes)
	PK-513	21 mm, 70 mm, 21 mm (Swedish 4 holes)
	Paper Weight	62 ~ 128 gsm
Paper Size	PK-512	2 holes: A3, B4, A4, B5, 11x17, 8 1/2x14, 8 1/2x11
	PK-513	3/4 holes: A3, B4, A4, B5, 11x17, 8 1/2x11
		A3, B4, A4, B5
Power Source		Supplied from the main body.
Power Consumption		Max. 40W
Dimension (WxDxH)		130 x 470 x 115 mm
Weight		Approx. 3 kg

Multi Punch GP-501 (Available in limited area)

Paper Size		Bypass mode: 95 x 139 ~ 330 x 488 mm, Punch mode: A4
Paper Weight		Bypass mode: 64 ~ 350 g/m2 Punch mode: 75 ~ 216 g/m2 (Plain paper)
Power source		230V, 50Hz
Dimension (WxDxH)		305 x 775 x 1,020 mm
Weight		Approx. 80 kg

Auto Ring Binder GP-502 (Available in limited area)

Paper Size		Bypass mode: 95 x 133 ~ 331 x 488 mm, Punch mode: A4
Paper Weight		Bypass mode: 62 ~ 350 g/m2 Punch mode: 75 ~ 120 g/m2 (Cover:163 ~ 216 g/m2)
Power source		DC24V 2.5A
Dimension (WxDxH)		655 x 775 x 1,020 mm
Weight		Approx. 183 kg

Specifications – Printer & Controllers

AccurioPress C3080 General Specifications

		AccurioPress C3080	AccurioPress C3070
Type		Console type	
Copy Method		4-coupled drum tandem laser electrostatic method	
Resolution	Scan	600 dpi x 600 dpi	
	Print	Equivalent to 3,600 x 1,200 dpi	
Gradation		8-bit / 256 Gradation	
CPU		Intel Core i5 4570S 2.9 GHz	
System Memory Capacity		10 GB (C3080P: 4 GB)	
Extended Memory		System memory capacity can be extended up to 18GB with IC-605 and UK-104.	
HDD		1 TB x3	
Original Type		Sheet, Book, Solid object	
Max. Original Size		A3 or 11x17	
Max. Printing Area		323 x 480 mm	
Paper Size	Standard tray	SRA3, A3, B4, A4, B5, 13x19, 11x17, 8 1/2x14, 8 1/2x11, 5 1/2x8 1/2, Tab paper (A4, 8 1/2 x 11) 140 x 182 ~ 330.2 x 487mm	
	Bypass tray	100 x148 ~ 330.2 x 487mm (Banner: ~1,300mm)	
Image Loss		4 mm or less for top edge, 4.5 mm or less for bottom edge, 3.0 mm or less for right/left edges	
Warm-Up Time		390 seconds or less	
First Copy	Colour	6.5 sec. or less	6.9 sec. or less
Out Time	B&W	4.2 sec. or less	4.2 sec. or less
Print Speed	A4	81 ppm	71 ppm
(Color, B&W)	A3	45 ppm	39 ppm
Copy Magnification	Fixed	Inch : x1.000, x2.000, x1.545, x1.294, x1.214, x0.785, x0.772, x0.647, x0.500 Metric : x1.000, x2.000, x1.414, x1.189, x0.840, x0.707, x0.500	
	Zoom	x 0.250 ~ x 4.000 (Each 0.001 step)	
Tray Capacity (80 gsm)	Standard	Tray 1 (500 sheets) Tray 2 (1,000 sheets)	
	Option	MB-506 (Multi-bypass, 250 sheets)*1 PF-602m (3,000 sheets x 2) PF-707m (1,390 sheets x 2, 1,850 sheets x 1) LU-202m/LU-202XL/LU-202XLm (2,500 sheets) 62 ~ 256 gsm, (Smaller than A4, Letter: 62~216 gsm)	
Paper Weight	Standard	62 ~ 256 gsm, (Smaller than A4, Letter: 62~216 gsm)	
	Option	PF-602m/LU-202m/LU-202XL/LU-202XLm: 62 ~ 300gsm MB-506/PF-707m: 62 ~ 350gsm	
Continuous Copy Count		Up to 9,999 sheets	
Power Source		Inch: AC208 ~ 240V 22A 60 Hz Metric: AC220 ~ 240V 21A, 50 Hz / 60 Hz	
Power Consumption		Inch: Max. 4,900W (Main body only) Metric: Max. 4,700W (Main body only)	
Dimension (WxDxH)		800 x 903 x 1,076 mm (Main body+OC-509, Dimensions excludes operation panel)	
Weight		Approx. 316 kg / 697 lb (Main body only)	

*1 PF-602m and PF-707m are not available when MB-506 is installed.

Envelope Fuser Unit EF-103

Envelope weight	70 ~ 100 gsm
Paper length in the main scan direction	100 ~ 245 mm*
Envelope Size	*Paper feed assist parts must be used for ~139.7mm
Paper length in the sub scan direction	148 ~ 375 mm
Power Source	Supplied from the main body.
Power Consumption	Max. 2,430 W
Dimension (WxDxH)	200 x 690 x 235 mm / 7.87" x 27.17" x 9.25"
Weight	Approx. 18.8 kg / 41.45 lb

Dual Scan Document Feeder DF-706

Paper Type	Normal original mode	Simplex original mode: 35 ~ 210 gsm
	Mixed original	Duplex original mode: 50 ~ 128 gsm
Paper Size		Simplex/Duplex original mode: 50 ~ 128 gsm
Capacity		A3, B4, A4, B5, A5, B6S, 11x17, 8 1/2x11 300 sheets (80gsm)
Scan Speed (A4)	Copy (600dpi)	Full colour: Simplex 75ppm / Duplex 150 ppm
	Scan (300dpi)	B&W: Simplex 80ppm / Duplex 160 ppm
Power Source		Full colour/B&W: Simplex 120 ppm / Duplex 240 ppm
Dimension (WxDxH)		Supplied from the machine
Weight		618 x 575 x 180 mm / 24.31" x 22.63" x 7.06"
		Approx. 15.1 kg / 33.31 lb

IC-605

Type	Embedded type. (AIO)
CPU	Use CPU in printer
Memory	Printer: 10GB (C3080P: 4GB) IC-605 kitA: 4GB IC-605 kitB: 8GB (for C3080P) UK-104: 4GB
HDD	IC-605: 1TB x3 UK-104: 500GBx1 (except C3070L)
Network	10/100/1000Base-T
System	Linux
Power source	Supplied from printer
Resolution	600x600dpi, 1,200x1,200dpi
PDL	PS3 (CPSI3020), PDF Ver.1.7, TIFF Ver.6 compliant, PPML Ver.2.2, PCL5c compatible, PCL XL (PCL6 Ver.3) compatible, APPE Ver.4.2 *1, PDF/VT Ver.2 *1 *1): UK-104+UK-218 required
Protocol	TCP/IP, NetBEUI, IPP, WSD, SMB, Bonjour
OS	Windows Server2008/R2, 7, 8.1, Server2012/R2, 10, Server2016, MacOS 10.8-10.12
Main fonts	Adobe 136 fonts, PCL 80 fonts
Driver	PS Plugin, PPD
Option	UK-218 (APPE kit), UK-104 (Expansion memory, HDD)

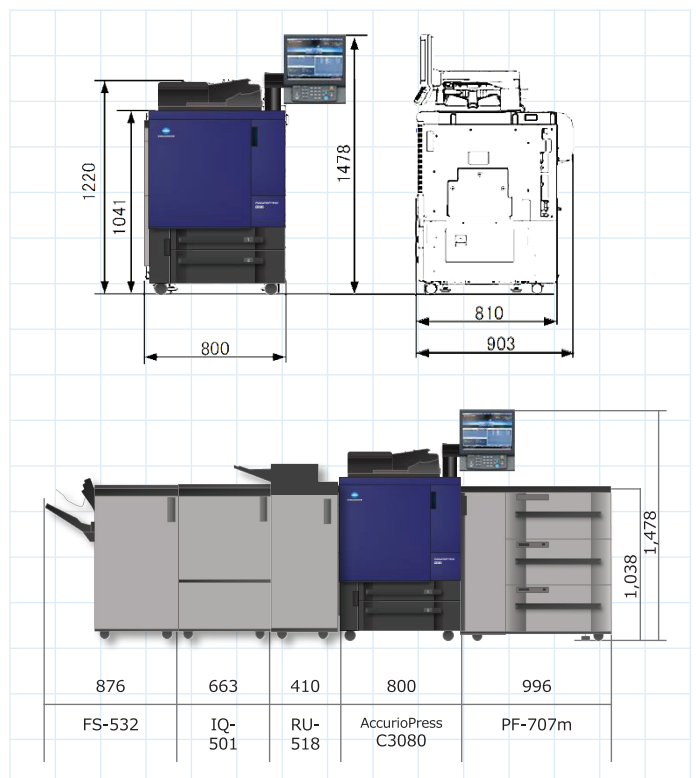
IC-313 Ver.2.0 (EFI)

Type	Server type
CPU	Intel Core i5-4570S 2.9GHz
Memory	4GB
HDD	1TB
Network	10/100/1000Base-T
System	Windows 10
Power source	Max. 350W
Resolution	600x600dpi, 1,200x1,200dpi
PDL	PS3 (CPSI3020), PDF Ver.1.7, PPML Ver.3.0, APPE Ver.3.0, PCL (5,6) emulation (TBD)
Protocol	TCP/IP, SNMP, IPP, FTP, SMB, Bonjour, LPR (TBD)
OS	Windows Server2008, 7, 8.1, Server2012, 10, Server2016, MacOS 10.8-10.12 (TBD)
Main fonts	138 fonts
Driver	PostScript3
Option	Fiery Impose-Compose, Fiery Graphic Arts Package Premium Edition, ES-2000/EFI Color Profiler Suite, FACI Hardware kit, Removal HDD, Fiery Central, EFI Desktop Pro, Job Master (TBD)

IC-417 Ver.2.0 (EFI)

Type	Embedded type
CPU	Intel Celeron G8120 2.7GHz
Memory	2GB
HDD	500GB
Network	10/100/1000Base-T
System	Linux
Power source	Max. 220W
Resolution	600x600dpi, 1,200x1,200dpi
PDL	PS3 (CPSI3020), PDF Ver.1.7, PCL (5,6) emulation (TBD)
Protocol	TCP/IP, SNMP, IPP, FTP, SMB, Bonjour, LPR (TBD)
OS	Windows Server2008, 7, 8.1, Server2012, 10, Server2016, MacOS 10.8-10.12 (TBD)
Main fonts	138 fonts
Driver	PostScript3
Option	Fiery Impose-Compose, Hot Folder, Auto Trapping, Secure Erase, ES-2000/EFI Color Profiler Suite, Embedded Productivity Package, Job Master (TBD)

Dimension



For more information about our products and services please contact us today:

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