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RISO ComColor® GD Series Printers

Optional accessories

Flexibility designed to meet your high capacity needs

High Capacity Feeder

The High Capacity Feeder allows 4,000 sheets of paper to be loaded for continuous feeding. Maximise the benefits of high-speed printing with uninterrupted, high-volume print runs without pausing to reload paper.

Type	External unit
Paper size	Maximum: 340 mm × 465 mm Minimum: 90 mm × 148 mm
Paper type and weight	46 gsm to 210 gsm plain paper, recycled paper
Tray capacity	Height up to 440mm
Power source	220-240 V, 50-60Hz, 1.0A
Power consumption	Max. 100 W; Ready[*1]: 30 W or less; Sleep[*2]: 30 W or less; Stand-by: 0.5 W or less
Operating noise	Max. 68 db (A) A4-long-edge feed (Simplex) at the maximum print speed
Dimensions (W x D x H)	790 mm × 630 mm × 740 mm
Required space with printer (W x D x H)	1,565 mm × 1,240 mm × 1,160 mm
Weight	Approx. 69 kg.
Safety information	IEC60950-1 compliant, Indoor, pollution degree 2 [*3], At altitudes of 2,000 m or lower.

[*1] Without printing operation. [*2] When setting [Power Consumption (in Sleep)] to [Low].
[*3] The pollution degree of the usage environment due to dirt and dust in the air. Degree "2" corresponds to a general indoor environment.

High Capacity Stacker

The High Capacity Stacker allows stacking of larger output volumes with reduced user intervention. Convenient removal and transport of the printed output is possible using the optional High Capacity Stacker Cart.

Type	External unit
Finishing functions	Collating, offset stacking
Paper size	Maximum: 340 mm × 460 mm Minimum: 90 mm × 148 mm Offset: 90 mm × 182 mm - 340 mm × 432 mm (Envelopes are not acceptable.)
Paper type and weight	46 gsm to 210 gsm plain paper, recycled paper
Tray capacity	Collating: Height up to 440mm[*1] Offset: Height up to 405mm[*2]
Power source	220-240 V, 50-60Hz, 1.4 A
Power consumption	Max. 140 W; Ready[*3]: 30 W or less; Sleep[*4]: 30 W or less; Stand-by: 0.5 W or less
Operating noise	Max 68 dB (A) A4-long-edge feed (Simplex/duplex) at the maximum print speed
Dimensions (W x D x H)	1,000 mm × 700 mm × 960 mm
Required space with printer (W x D x H)	2,210 mm × 1,315 mm × 1,160 mm
Weight	Approx. 135 kg
Safety information	IEC60950-1 compliant, Indoor, pollution degree 2[*5], At altitudes of 2,000 m or lower.

Cart not included with High Capacity Stacker.

[*1] Height up to 110m for A5, non-regular size paper. [*2] Not applicable to A5,non-regular size paper, etc.
[*3] Without printing operation. [*4] When setting [Power Consumption (in Sleep)] to [Low]. [*5] The pollution
degree of the usage environment due to dirt and dust in the air. Degree "2" corresponds to a general indoor environment.

Face Down Finisher G10

The compact finisher is built exclusively for offset stacking and stapling finished prints.

Type	External unit
Finishing functions	Offset stacking, staple
Paper size	Without offset Maximum: 340 mm x 550 mm Minimum: 90 mm x 148 mm Offset output Regular-sized paper width: 182 mm × 257 mm - 297 mm × 431.8 mm Irregular-sized paper width: 131 mm × 148 mm - 305 mm × 550 mm
Paper weight	46 gsm to 210 gsm
Tray capacity	Height up to 108 mm
Maximum number of staples	50 sheets*: A4, A4 long-edge feed, B5(JIS), B5(JIS) long-edge feed 25 sheets*: Ledger, legal, A3, B4(JIS), foolscap *When using plain paper and recycled paper (85 gsm)
Paper size for staple	A3, B4(JIS), A4, A4 long-edge feed, B5(JIS), B5(JIS) long-edge feed
Paper weight for staple	52 gsm to 210 gsm (plain paper, recycled paper)
Staple position	1 at front side (angle stapling) 1 at rear side (angle stapling) 2 at centre (parallel stapling)
Power source	220-240 V, 50-60 Hz, 1.2 A
Power consumption	Max. 110 W
Dimensions (W x D x H)	760 mm × 680 mm × 585 mm
Required space with printer (W x D x H)	1,440 mm × 1,240 mm × 1,345 mm
Weight	Approx. 30 kg
Safety information	IEC60950-1 compliant, Indoor, pollution degree 2[*1], At altitudes of 2,000 m or lower.

[*1] The pollution degree of the usage environment due to dirt and dust in the air. Degree "2" corresponds to a general indoor environment.

Multifunction Finisher FG10

A versatile finisher that saves time by automatically stapling, punching holes, and folding.

Type	External unit	
Tray type	Top tray	Collating, stacking
	Stacking tray	Collating, offset stacking
	Booklet tray	Booklet, paper folding
Paper size	Top tray[*1]	Maximum: 330 mm × 488 mm Minimum: 100 mm × 148 mm
	Stacking tray[*1]	Maximum: 330 mm × 488 mm Minimum: 182mm x 182mm
	Booklet tray[*1]	Maximum: 330 mm × 457 mm Minimum: 210 mm × 280 mm
Paper weight	Top tray	52 gsm to 210 gsm
	Stacking tray	52 gsm to 210 gsm
	Booklet tray	60 gsm to 90 gsm cover: 60 gsm to 210 gsm
Tray capacity	Top tray	Height up to 50 mm
	Stacking tray	Height up to 200 mm
	Booklet tray	Height up to 50 mm
Stapling	Maximum number of staples[*2]	100 sheets: A4, A4 long-edge feed, B5(JIS) long-edge feed 65 sheets: A3, B4(JIS)
	Paper Size	Maximum: 297 mm × 432 mm Minimum: 203 mm × 182 mm
	Staple position	1 at front side (angle stapling) 1 at rear side (angle stapling[*3] , parallel stapling) 2 at centre (parallel stapling)
Punching	Number of punches	2 holes, 3 holes 2 holes, 4 holes
	Paper size	2 holes: A3, B4(JIS), A4 long-edge feed, A4, B5(JIS) long-edge feed 3 holes: A3, B4(JIS), A4 long-edge feed, B5(JIS) long-edge feed 4 holes: A3, A4 long-edge feed
	Paper weight	52 gsm to 200 gsm
Creating a booklet (Centre margin/2-fold)	Maximum number of sheets[*2*4]	Centre margin: 60 pages (15 sheets) 2-fold: 20 pages (5 sheets)
Power source	220-240 V, 50-60 Hz, 2.0A	
Power consumption	Max. 175 W	
Operating noise	Max 68 dB (A)	
Dimensions (W x D x H)	1,120 mm × 765 mm × 1,130 mm	
Required space with printer (W x D x H)	With folder unit	2,520 mm × 1,340 mm × 1,160 mm
	Without folder unit	2,315 mm × 1,280 mm × 1,160 mm
Weight	Approx. 131 kg	
Safety information	IEC60950-1 compliant, Indoor, pollution degree 2[*5], At altitudes of 2,000 m or lower.	

[*1] When colour printing on paper that is longer than 432 mm, the image printed beyond 432 mm may be distorted.
[*2] When using plain paper or recycled paper 85 gsm
[*3] Rear-side angle stapling is only available for A4 long-edge feed and A3.
[*4] Includes an added cover.
[*5] The pollution degree of the usage environment due to dirt and dust in the air. Degree "2" corresponds to a general indoor environment.

Scanner HS7000

A one-pass duplex scanner improves scanning or copying, boasting a simplex/duplex scanning speed of 100 pages per minute and copying speed of 70 pages per minute. User name is automatically added to the document name, and each page of scanned data can be saved as individual PDFs. Features like ZIP compression and saving in PDF/A format are also available.

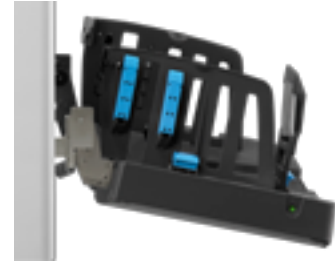|		
Type	Flat bed scanner with Automatic Document Feeder (ADF)	
Scanning modes	Copy mode: Colour, Monochrome, Auto, Cyan, Magenta Scan mode: Colour, Monochrome, Auto, Greyscale	
Scanning resolution	600 dpi, 400 dpi, 300 dpi, or 200 dpi	
Maximum scanning area	303 mm × 432 mm (when using platen glass); 295 mm × 430 mm (when using ADF)	
Copy	Writing resolution	Standard: 300 dpi × 300 dpi Fine: 300 dpi × 600 dpi
	Copy paper size	Maximum: 303 mm × 432 mm
	First copy time	Monochrome/Colour: 7 sec. or less (when copying A4 long-edge feed orientation using Colour Priority Mode)
	Copying speed	Simplex copying (A4 long-edge feed, using ADF): 70 ppm or higher Duplex copying (A4 long-edge feed, using ADF): 70 ppm or higher
	Reproduction size	50% to 200% (Copy mode) 50% to 200% (Scanner mode, resolution: 200/300 dpi) only 100% (Scanner mode, resolution: 400/600 dpi)
Auto Document Feeder	Type	Original source displacement (capable of scanning both sides of a document by simultaneous duplex scanning)
	Original size	Maximum: 297 mm × 432 mm Minimum: 100 mm × 148 mm
	Paper weight	52 gsm to 128 gsm
	Original capacity	Max. 200 sheets: 80 gsm Height up to 25 mm
Scan	Scanning grey levels	10-bit input and 8-bit output for each RGB colour
	Scanning speed	Monochrome/Colour: 100 ppm. RISO KAGAKU standard original (A4/Letter long-edge feed), 300 dpi, JPEG, PDF, when stored to main unit hard drive
	Network interface[*1]	Ethernet 1000BASE-T/100BASE-TX/10BASE-T
	Data-saving method[*1]	Save to main unit hard drive, server, or USB flash drive, or send by e-mail
	Data-saving format[*1]	Monochrome: TIFF, PDF, PDF/A Greyscale/Full Colour: TIFF, JPEG, PDF, PDF/A
Power source	220-240 Hz, 50-60 Hz, 1.2A	
Power consumption	Max. 100 W	
Dimensions (W x D x H)	640 mm × 560 mm × 255 mm	
Required space with printer (W x D x H)	1,235 mm × 1,345 mm × 1,635 mm	
Weight	Approx. 25 kg	
Safety information	IEC60950-1 compliant, Indoor, pollution degree 2[*2], At altitudes of 2,000 m or lower.	

[*1] Via the internal host controller.
[*2] The pollution degree of the usage environment due to dirt and dust in the air. Degree "2" corresponds to a general indoor environment.

Auto-Control Stacking Tray II

The paper guides automatically open to the correct width to match the paper in use.

Paper size	Maximum: 320 mm × 432 mm Minimum: 90 mm × 148 mm
Tray capacity*	1,000 sheets

* When using plain paper or recycled paper (85 gsm)

Wide Stacking Tray

Wider paper can be printed and stacked in a wider tray to match the paper in use.

Paper size	Maximum: 340 mm × 550 mm Minimum: 90 mm × 148 mm
Tray capacity*	1,000 sheets

* When using plain paper or recycled paper (85 gsm)

For more information, call 08444 992 992
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