

ComColor FT EII



5430/5230/5000/1430

Ultra High-Speed
Full-Colour Inkjet Printers



High Productivity,
Low Environmental Impact.

Where environmental friendliness and productivity unite.

RISO's environmental ethos is - and always has been - to design and develop products that exert the smallest possible impact on the environment throughout their lifecycles.
Enjoy enhanced time efficiency, optimised TCO, and consistently high quality that only RISO can deliver.

Cleaner and friendlier



Low energy consumption

- Operates on standard power
- Does not generate heat like toner printers

360w
(During printing)



Virtually no harmful emissions

- Low volumes of VOCs*
- No toner particle emissions

Generates no ozone



Low resource consumption

- High-durability design means few replacement parts
- Inkjet printers do not require consumables (drum, fuser unit, etc.) like toner printers

Less waste



Low TEC value: 1.41 kWh/week**

- Low energy consumption even during continuous high-speed printing
- Energy efficiency vastly superior to other printers operating at same speed

0.115
Wh/sheet



Smarter and faster



High speed, high productivity

- First print time of less than 5 seconds
- 1,000 sheets in only 7 minutes

140ppm
(A4LEF)



High reliability

- Simple inkjet mechanism is durable and requires few replacement parts
- Low maintenance

Less down time



High usability

- Intuitively designed user interface
- 90-degree tilt panel for easy viewing

Simple Operation



Improved convenience

- Scan to Cloud
- Extensibility via Web API
- Print from Windows, macOS, Linux, iOS, iPadOS, Android, and Chromebook

Integration with Your Existing Environment

Environmental Labels and Regulations



BLUE ANGEL

German government-operated certification awarded to products and services meeting stringent requirements for sustainable consumption.



ENERGY STAR®

US-based voluntary program promoting energy efficiency. Strict energy-saving criteria must be satisfied to earn certification.



EPEAT Gold

EPEAT is a US-based rating system. EPEAT Gold is the highest of three levels of sustainable performance.



REACH REGULATION

Registration, Evaluation, Authorisation and Restriction of Chemical Substances (REACH) is an European Community regulation on chemicals and their safe use.



ErP DIRECTIVE

European Community's directive that requires eco design be employed for energy-related products.



RoHS DIRECTIVE

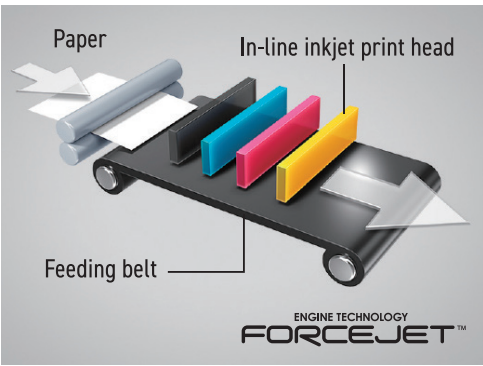
European Union directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

*VOCs: Volatile organic compounds.
**TEC value: Typical Electricity Consumption. This value represents electricity consumed in one week, and is based on the international ENERGY STAR standard.
The TEC value is the value published on the ENERGY STAR website.
Values on these pages are specifications of the ComColor FT5430 E II

Unique inkjet technology

Heatless printing process

At the core of the ComColor FT E II Series is RISO's proprietary technology. Our unique heat-free inkjet process utilizes in-line Piezo print heads to achieve single-pass, full-color printing without generating heat. This distinctive approach eliminates heat-related wear and tear, ensuring exceptional reliability, a longer device lifespan, and significantly lower energy consumption. It guarantees sustained high performance and consistent quality in any environment.



Reduces energy, emissions

RISO inkjet printers do not generate heat during printing, nor do they generate ozone like toner printers.

Increases speed, efficiency

Oil-based ink is fast drying so paper doesn't curl, allowing you to move quickly to post-print processes.

Stationary print heads

Stationary print heads make possible stable, high-quality printing even at high speeds. And the simple paper feed mechanism enables printing on various types of paper.

Why inkjet?

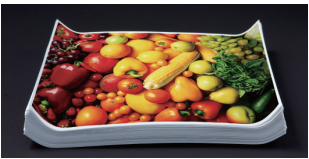
Inkjet printing is more nature-friendly than laser printing, and still delivers excellent quality when printing in full colour. And RISO technologies have also supported the advancement of high-volume industrial printing.

Why oil-based pigment ink?

Our oil-based pigment ink offers superior resistance to fading, water, and bleeding. Its fast-drying nature ensures prints remain clean and smudge-free, facilitating smooth high-speed duplex printing and seamless transition to post-print processes. This ink also prevents paper from rippling, ensuring flat, high-quality output.



Oil-based pigment ink enables flat, cold, dry output.



Water-based inks are prone to deformation such as rippling and curling.



ComColor standard – high colour

RISO has developed its own intelligent colour profile to optimise colour reproduction and minimise show-through. The RISO ComColor assesses the colour data and paper type, and adjusts the volume of ink applied based on the paper's absorption characteristics.

High cost efficiency

- Proprietary ink and colour profile development enable high quality at low running cost
- Short printing time means reduced labour and electricity costs



Low running costs

High image quality

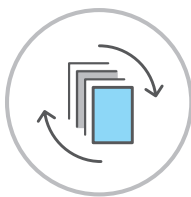
- Piezo drop-on-demand print heads
- Fast-drying oil-based ink for minimal bleeding and smearing
- New, higher black density improves visibility



Enhanced visibility and colour reproduction

High media flexibility

- 46gsm-400gsm (when optional accessories attached)

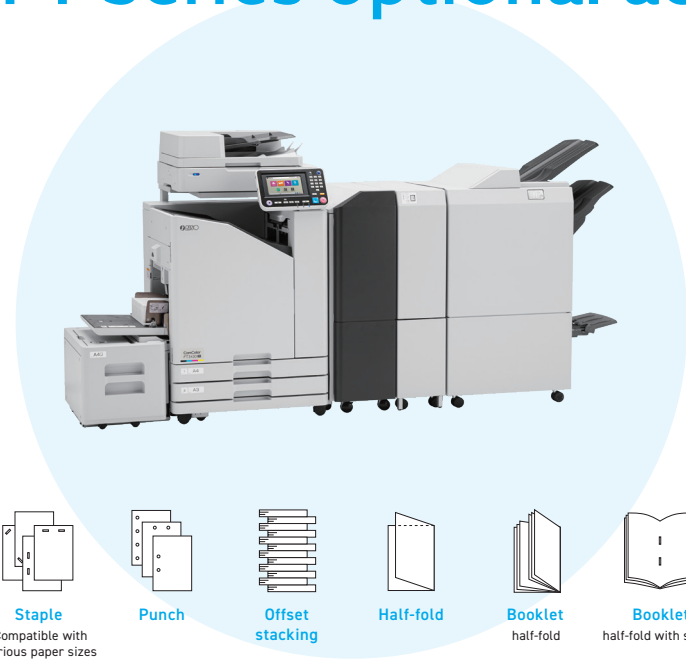


Paper, card, envelopes

Fast and flexible

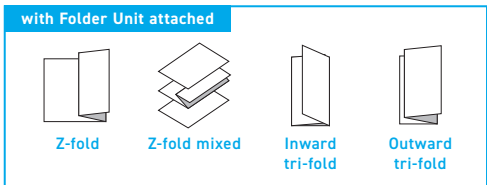
The ComColor FT E II Series offers a complete printing solution, delivering industry-leading environmental friendliness, high productivity, and excellent cost-effectiveness. Productivity and convenience can be further enhanced by attaching a wide range of optional accessories. These printers are ideal high-speed, full-colour solutions for operations of any scale, from small offices to large in-plant facilities. In-plant facilities, for instance, are often tasked with meeting the diverse needs of multiple departments. The ComColor FT E II Series excels in these environments, offering blazing speed, vibrant colour reproduction, and sophisticated finishing options to satisfy the demands of any enterprise.

FT Series optional accessories



Multifunction Finisher

With its intelligent design and automatic execution, the Multifunction Finisher makes finishing processes such as stapling, punching, folding, and booklet making easier and more efficient than ever before.





High processing speed

- Keeps pace with FT Series high printing speed

140 ppm*
(A4LEF)



Low power consumption

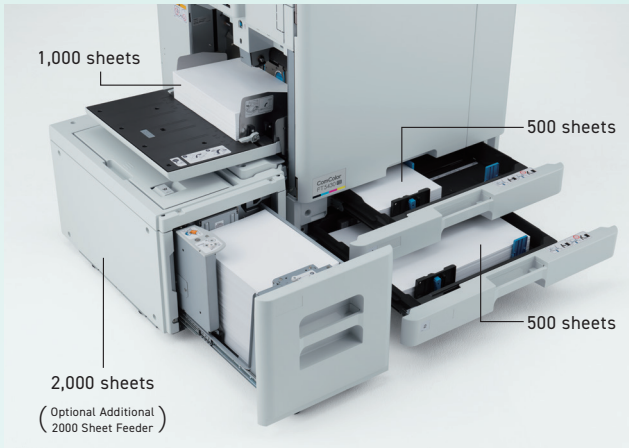
- High productivity, high efficiency
- Only uses 280W (without Folder Unit)

640w*
in combination with FT main unit

*When attached to the ComColor FT5430 E II

Additional 2000 Sheet Feeder FG20

The ComColor FT E II main unit itself is capable of continuous paper feeding for up to 2,000 sheets. For even higher productivity, the optional Additional 2000 Sheet Feeder increases the maximum capacity to 4,000 sheets. This reduces the frequency of paper replenishment and allows for continuous printing without stopping the output.



Face Down Finisher II F10

The optional Face Down Finisher II is compatible with high-speed printing at 140 ppm, has a stacking capacity of up to 1,000 sheets, and is also capable of offset stacking. Additionally, you can choose from three stapling functions: automatic stapling, automatic mixed-size stapling, and manual staple-free stapling.



Automatic stapling. Staples up to 50 sheets.



Manual staple-free stapling. Binds up to 10 sheets by crimping the paper.



High-speed HS7000 Scanner

- Scan sizes up to A3
- Simultaneous duplex scanning
- Compatible with various file formats (PDF, PDF/A, TIFF, JPEG)

100 ppm (A4LEF)

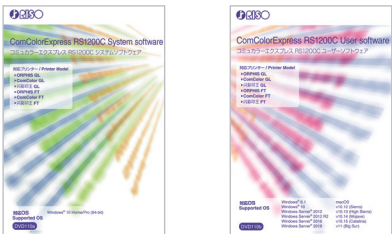
Postscript RIP for higher productivity

- Higher productivity for variable data printing
 - Queue settings
 - Tray selection per page
 - Form overlay

Intelligent automation with Postscript RIP

ComColorExpress RS1200C

The RIP software for ComColor FT E II Series printers supports the functions and workflows essential for transactional printing, bringing high productivity to every business environment.



Stacking Trays

Convenient trays can be used for stacking high-volume printing and items such as envelopes. The Auto-Control Stacking Tray automatically adjusts its fence position to match the selected paper size, with a stacking capacity of up to 1,000 sheets. The Wide Stacking Tray supports paper sizes up to 550 mm in length, and the Face Up Stacking Tray supports paper sizes up to 432 mm in length.



User friendly

A customisable and easy-to-use tilting LCD operation panel.

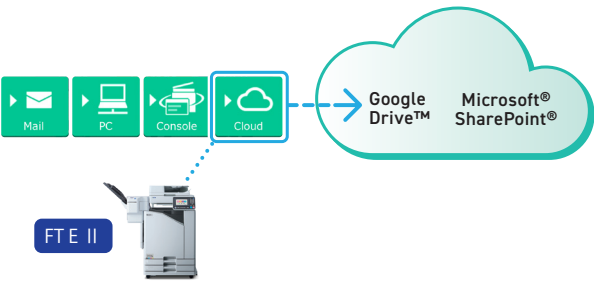
Features an intuitive and easy-to-use operation panel for everyone.

- **Reliable physical keys & a flexible LCD screen:** A combination of easy-to-press physical keys and an LCD screen with freely arrangeable icons ensures straightforward operation.
- **Adjustable for easy viewing:** The entire panel tilts up to 90 degrees, so you can comfortably view the screen from a natural posture, even while seated.



Scan to cloud

You can save scanned data directly to a cloud service. By scanning a QR code from the printer's operation panel to access the cloud service, you can digitize and save your scanned paper documents.



Flexible system integration via web API

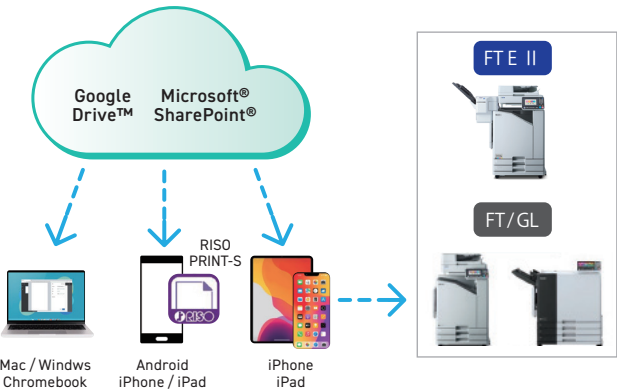
Our Web API opens up the possibility of controlling ComColor directly from your own in-house business systems and applications. This allows for seamless integration tailored to your environment— enabling features like automatic form output and linkage with print management systems, all while leveraging your existing workflows.

Advanced security features for administrators

To align with your organisation's security policy, you can individually disable unused communication protocols. This reduces the risk of unauthorised access by intentionally blocking unnecessary communication paths. Furthermore, digital certificates for secure communication can also be managed in detail for each protocol. This prevents eavesdropping and tampering over the network and protects sensitive document data. Keep your office network environment secure with the detailed settings that IT administrators demand.

Print from Windows®, macOS, Linux®, iOS, iPadOS, Android™, and Chromebook™

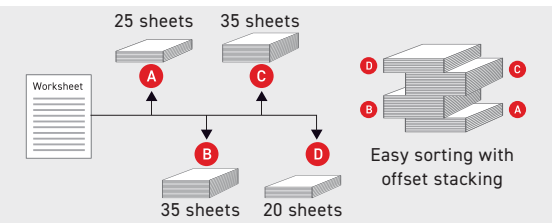
From Windows PCs, Macs, and Chromebooks, to the smartphones and tablets you use every day. Without being restricted by OS or device type, everyone can directly access ComColor's high-speed, high-quality printing from their own device. A single ComColor printer flexibly meets the needs of today's diverse workstyles and educational environments.



Features for Educational Environments

Program settings

Simplify printing for multiple groups by pre-programming the required number of copies (up to 9,999) and sets (up to 99). This feature saves significant manual effort in distributing printouts, and the programmed offset stacking makes sorting jobs simple.



Poster

Create large-format posters with ease. This function allows you to split an original document and print it enlarged across multiple sheets. For easier assembly, you can also include cutting lines that provide a guide for accurate alignment.



Page split function for copying and scanning

Simplify scanning for booklets and spreads. This feature allows you to scan the left and right pages of a spread at the same time, automatically separating them into individual pages for printing or saving.

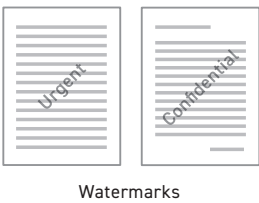
Clear digitization for hard-to-read handwritten originals

Ensure even faint handwritten notes are sharp and clear. Our unique image correction technology automatically optimizes contrast, turning washed-out pencil marks or light ink into crisp, legible data.

Features for Business Environments

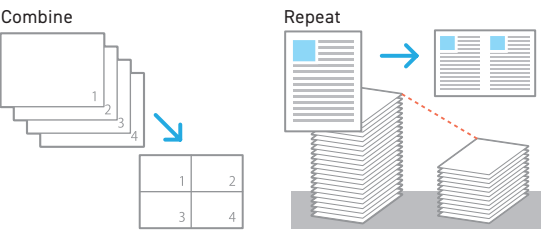
Convenient watermarks for document management

Clearly label your documents with watermarks. Add preset text like "Confidential" or "Urgent," or print any custom text string you choose.



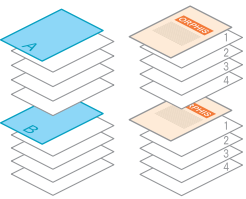
Combine and repeat printing

Save paper and printing costs with intelligent layout options. Use the "Combine" feature to fit multiple pages onto a single sheet, or the "Repeat" feature to print reduced-size originals multiple times on one sheet.



Flexible document assembly

Simplify complex documents with flexible paper options. You can automatically insert numbered slip sheets to separate print jobs, add custom front and back covers using different paper stock, and get precise control over your document with the "Tray Selection per Page" feature.



On-demand, full-color printing

Accelerate turnaround times and reduce costs with the white paper solution. The ability to print in-house, customise documents on-demand, and make last-minute changes reduces reliance on outsourcing and gives you full control of your operational workflow.

ComColor FT Specifications					
		FT5430 E II	FT5230 E II	FT5000 E II	FT1430 E II
Print Type		Line-type inkjet system			
Ink Type		Oil-based pigment ink (Cyan, Magenta, Yellow, Black)			Oil-based pigment ink (Black)
Print Resolution		Standard: 300 dpi (main scanning direction) × 300 dpi (sub-scanning direction) Fine: 300 dpi (main scanning direction) × 600 dpi (sub-scanning direction)			Standard: 600 dpi (main scanning direction) ×600 dpi (sub-scanning direction)
Number of Gray Levels		For each CMYK color (11 gray levels)			For K color (3 gray levels)
Data Processing Resolution		Standard: 300 dpi x 300 dpi Fine: 600 dpi x 600 dpi Line smoothing: 600 dpi × 600 dpi			Standard: 600 dpi ×600 dpi
Warm-up Time		2 min. 30 sec. or less (at room temperature of 23 °C)			
First Print Time *1		5 sec. or less (A4 Long-edge Feed)			
Continuous Print Speed *2	A4 Long-edge Feed	Simplex: 140 ppm Duplex: 70 sheets/minute (140 ppm)	Simplex: 120 ppm Duplex: 60 sheets/minute (120 ppm)		
	A4	Simplex: 108 ppm Duplex: 54 sheets/minute (108 ppm)	Simplex: 90 ppm Duplex: 45 sheets/minute (90 ppm)	Simplex: 100 ppm Duplex: 50 sheets/minute (100 ppm)	
	B4 (JIS)	Simplex: 90 ppm Duplex: 42 sheets/minute (84 ppm)	Simplex: 76 ppm Duplex: 34 sheets/minute (68 ppm)		
	A3	Simplex: 79 ppm Duplex: 39 sheets/minute (78 ppm)	Simplex: 66 ppm Duplex: 32 sheets/minute (64 ppm)		
Paper Size	Standard Tray	Maximum: 340 mm × 550 mm *3 Minimum: 90 mm × 148 mm			
	Feed Tray	Maximum: 297 mm × 432 mm Minimum: 182 mm × 182 mm			Maximum: 297 mm × 432 mm Minimum: 182 mm × 182 mm
Printable Area		Maximum: 310 mm × 544 mm			Maximum: 210 mm × 544 mm
Guaranteed Print Area *4		Standard: Margin width of 5 mm Maximum: Margin width of 3 mm			
Paper Weight	Standard Tray	Simplex: 46 gsm to 210 gsm *5 Duplex: 46 gsm to 210 gsm for A4 / 46 gsm to 104 gsm for A3, B4 (JIS)			
	Feed Tray	Simplex/Duplex: 52 gsm to 104 gsm			Simplex/Duplex: 52 gsm to 104 gsm
Paper Tray Capacity	Standard Tray	Max. Stacking Height: 110 mm (approx. 1,000 sheets, RISO's standard 85 gsm paper)			
	Feed Tray (x 2)	Max. Stacking Height: 56 mm (approx. 500 sheets, RISO's standard 85 gsm paper) per tray			Max. Stacking Height: 56 mm (approx. 500 sheets, RISO's standard 85 gsm paper) per tray
Output Tray Capacity		Max. Stacking Height: 56 mm (approx. 500 sheets, RISO's standard 85 gsm paper)			
Page Description Language		RISORINC/C IV			
Supported Protocols		TCP/IP, HTTP, HTTPS (TLS), DHCP, FTP, LPR, IPP, SNMP (SNMP v1), Port 9100 (RAW port), IPv4, IPv6, IPSec (IKEv1)			
Supported Operating Systems	Standard	Microsoft: Windows, Windows Server® *6			
	Optional *7	Mac : macOS *6 iPhone : iOS iPad : iPadOS Chromebook : ChromeOS™ Linux : Compatible with PPD only			
Network Interface		Ethernet 1000BASE-T/100BASE-TX/10BASE-T×2 Channel			
Memory Capacity		4 GB			
Hard Disk *8	Capacity	500 GB			
	Available Space	Approx. 430 GB			
Operating System		Linux			
Power Source		AC 100-240 V, 10.0-5.0 A, 50-60 Hz			
Power Consumption		Max. 1,000 W Ready *9 : 95 W or less Sleep *10 : 2 W or less Stand-by : 0.3 W or less			
Operating Noise		65 dB (A) or less at printing	62 dB (A) or less at printing	64dB (A) or less at printing	
Operating Environment		Temperature: 15°C to 30°C Humidity: 40% to 70% RH (non-condensing)			
Dimensions (W x D x H)		In use: 1,030 mm × 735 mm × 1,115 mm With cover and tray closed: 775 mm × 710 mm × 970 mm			
Weight		Approx. 137 kg	Approx. 136 kg	Approx. 135 kg	Approx. 132 kg
Dimensions When Operating (W x D x H)		With the front cover open and the operation panel in the upright position: 1,185 mm × 1,225 mm × 1,115 mm			
Accessories		Scanner HS7000, Additional 2000 Sheet Feeder FG20, Face Down Finisher II F10, Multifunction Finisher FG20/Folder Unit FG20, Auto-Control Stacking Tray II, Wide Stacking Tray, Face Up Stacking Tray, ComColorExpress RS1200C, PS Kit FG10, IC Card Authentication Kit II, Envelope Feed Kit, Card Feed Kit			

*1 Within 10 minutes after the last print job.

*2 When using plain paper and recycled paper 85 gsm, and standard density setting. Chart used: Print measurement pattern [Color measurement sample 2 (JEITA standard pattern J6)].
The continuous print speed varies depending on the type of optional output equipment connected.
Face Down Finisher: [Without offset:] 140 sheets/minute (A4-LEF Simplex), [Offset output:] 115 sheets/minute (A4-LEF Simplex).

*3 When using duplex print: 340 mm × 460 mm.

*4 The guaranteed area when printing images is the area enclosed within 5 mm of the edges of the paper. The margin when printing envelopes is 10 mm.

*5 Duplex printing is not guaranteed with thick paper the weight of which is greater than 104 gsm.

*6 For the OS version, please see the RISO Website or contact your local sales representative.

*7 Optional PS Kit FG10 or ComColor Express RS1200C is required.

*8 One gigabyte (GB) is calculated as 1 billion bytes.

*9 Without printing and temperature adjustment operation.

*10 When setting [Power Consumption (in sleep)] to [Low].

Specifications are subject to change without notice.

ComColor FT^{III} Series Optional Accessory Specifications

Scanner HS7000	Maximum Scanning Area		When using platen glass: 303 mm × 432 mm	When using ADF: 295 mm × 430 mm
	Copy Functions	Writing Resolution	Standard: 300 dpi × 300 dpi	Fine: 300 dpi × 600 dpi
		Copy Paper Size	Maximum: 303 mm × 432 mm	
		First Copy Time	7 sec. or less (when copying A4-LEF orientation using Color Priority Mode)	
	Auto Document Feeder	Copying Speed	80 ppm or higher (Simplex/Duplex copying A4-LEF, using ADF)	
		Reproduction Size	50% to 200% (Copy mode)	
		Original Size	Maximum: 297 mm × 432 mm	Minimum: 100 mm × 148 mm
		Paper Weight	52 gsm to 128 gsm	
	Scan Functions	Original Capacity	Max. 200 sheets (80 gsm) or up to 25 mm stacking height (any size)	
		Scanning Resolution	600 dpi, 400 dpi, 300 dpi, 200 dpi	
		Scanning Speed	100 ppm (A4-LEF, 300 dpi)	
		Network Interface	Ethernet 1000BASE-T/100BASE-TX/10BASE-T	
		Data-saving Method	Save data to the main unit hard drive, a server, a USB flash drive, or a cloud service—or send it directly by e-mail	
		Data-saving Format	Monochrome: TIFF, PDF, PDF/A Grayscale/Full Color: TIFF, JPEG, PDF, PDF/A	
Additional 2000 Sheet Feeder FG20	Power Source		AC 100 V - 240 V, 1.2 A - 0.6 A, 50 Hz - 60 Hz	
	Power Consumption		Max. 100 W	
	Dimensions (W × D × H)		640 mm × 560 mm × 255 mm	
	Weight		Approx. 25 kg	
	Applicable Paper Size		A4-LEF, B5 (JIS)-LEF	
	Paper Weight		52 gsm to 104 gsm	
	Tray Capacity		Max. Stacking Height: 220 mm	
Face Down Finisher II F10	Power Source		Power supplied from the main unit	
	Dimensions (W × D × H)		415 mm × 600 mm × 390 mm	
	Weight		Approx. 29 kg	
	Applicable Paper Size	Without Offset	Maximum: 340 mm × 550 mm	Minimum: 90 mm × 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		Max. Stacking Height: 108 mm	
	Maximum Number of Sheets for Stapling		50 sheets (85 gsm): A4, A4-LEF, B5 (JIS), B5 (JIS)-LEF 25 sheets (85 gsm): A3, B4 (JIS)	
	Paper Size for Stapling		A3, JIS-B4, A4, A4-LEF, JIS-B5, JIS-B5-LEF	
	Paper Weight for Stapling		52 gsm to 210 gsm	
	Staple Position		1 at front side (angle stapling), 1 at rear side (angle stapling), 2 at center (parallel stapling)	
	Staple-Free Stapling Capacity*1		52-64 gsm: Up to 10 sheets	64-81.4 gsm: Up to 8 sheets 81.4-105 gsm: Up to 6 sheets
	Power Source / Power Consumption		AC 100-240 V, 1.1-0.5 A, 50-60 Hz / Max. 100 W	
	Dimensions (W × D × H)		635 mm × 775 mm × 580 mm	
	Weight		Approx. 37 kg	
Multifunction Finisher FG20	Applicable Paper Size	Top Tray	Maximum: 330 mm × 488 mm (Duplex: 460 mm)	Minimum: 100 mm × 148 mm
		Stacking Tray	Maximum: 330 mm × 488 mm (Duplex: 460 mm)	Minimum: 148 mm × 148 mm
		Stapling	Maximum: 297 mm × 432 mm	Minimum: 182 mm × 148 mm
		Booklet Tray	Maximum: 330 mm × 460 mm	Minimum: 182 mm × 257 mm
	Paper Weight	Top Tray / Stacking Tray	52 gsm to 210 gsm	
		Booklet Tray	60 gsm to 90 gsm	Cover pages: 90 gsm to 210 gsm
	Stapling	Maximum Number of Sheets	100 sheets (85 gsm)	
		Staple Position	1 at front side (angle stapling, parallel stapling), 1 at rear side (angle stapling, parallel stapling), 2 at center (parallel stapling)	
	Punching	Number of Punches	2 holes, 4 holes	
		Paper Size	2 holes: A3, B4 (JIS), A4-LEF, A4, B5 (JIS)-LEF	
		Paper Weight	4 holes: A3, A4-LEF	
		Paper Weight	52 gsm to 210 gsm	
	Creating a Booklet	Maximum Number of Sheets	With saddle stitch: 20 sheets (85 gsm) 80 pages	
			Without saddle stitch: 5 sheets (85 gsm) 20 pages	
	Power Source		AC 100-240 V, 50-60 Hz, 2.8-1.5 A (3.5-1.9 A with Folder Unit)	
	Power Consumption		Max. 280 W (350 W with Folder Unit)	
	Dimensions (W × D × H)		1,205 mm (1,440 mm with Folder Unit [235 mm]) × 735 mm × 1,215 mm	
	Weight		Approx. 146 kg (198 kg with Folder Unit [52 kg])	
ComColorExpress RS1200C	Page Description Language		PostScript 3, PDF (1.7), PCL 5c, PCL 6 (PCL XL), TIFF (6.0), PPML (2.1)	
	Applicable Protocol		TCP/IP, HTTP, HTTPS(TLS1.2), DHCP, FTP, SMBv3, NetBIOS, LPR, IPP, Port 9100(RAW port), IPv4, IPv6, IPsec (IKEv1)	
	Installed Fonts		PS: 138 fonts PCL: 80 fonts	
PS Kit FG10	Page Description Language		PostScript 3, PDF (1.7), PCL 5c, PCL 6 (PCL XL), TIFF (6.0)	
	Applicable Protocol		TCP/IP, HTTP, HTTPS (TLS), DHCP, FTP, LPR, IPP, SNMP (SNMPv1), Port 9100 (RAW port), IPv4, IPv6, IPsec (IKEv1)	
	Installed Fonts		PS: 136 Roman fonts and 2 Japanese fonts PCL: 88 Roman fonts	
RISO Auto-Control Stacking Tray	Paper Size		Maximum: 320 mm × 432 mm	Minimum: 90 mm × 148 mm
	Tray Capacity		1,000 sheets (85 gsm)	
Wide Stacking Tray	Paper Size		Maximum: 340 mm × 550 mm	Minimum: 90 mm × 148 mm
	Tray Capacity		1,000 sheets (85 gsm)	
Face Up Stacking Tray	Paper Size		Maximum: 320 mm × 432 mm	Minimum: 90 mm × 148 mm
	Tray Capacity		1,000 sheets (85 gsm)	
Envelope Feed Kit	Paper Size		Maximum: 270 mm × 382 mm	Minimum: 90 mm × 148 mm
	Paper Weight		50 gsm to 120 gsm	
Card Feed Kit	Paper Size		Maximum: 160 mm × 218 mm	Minimum: 100 mm × 148 mm
	Paper Weight		100 gsm to 400 gsm	

*1 The paper in the stack must be of the same paper type and have the same grain direction.
Depending on the paper quality and brand, the above specifications may not be met.
If there is printing on the staple position, the fastening force may be weak.

Specifications are subject to change without notice.



ComColor FT Ink Cartridges

Colors: Black, Cyan, Magenta, Yellow

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