

Digital Full Colour Production Printers

RICOH
imagine. change.

RICOH Pro C5410S/C5400S

Copier Printer Scanner Facsimile (Optional)



RICOH Pro
C5410S

80
ppm
B&W
Full Color

RICOH Pro
C5400S

65
ppm
B&W
Full Color

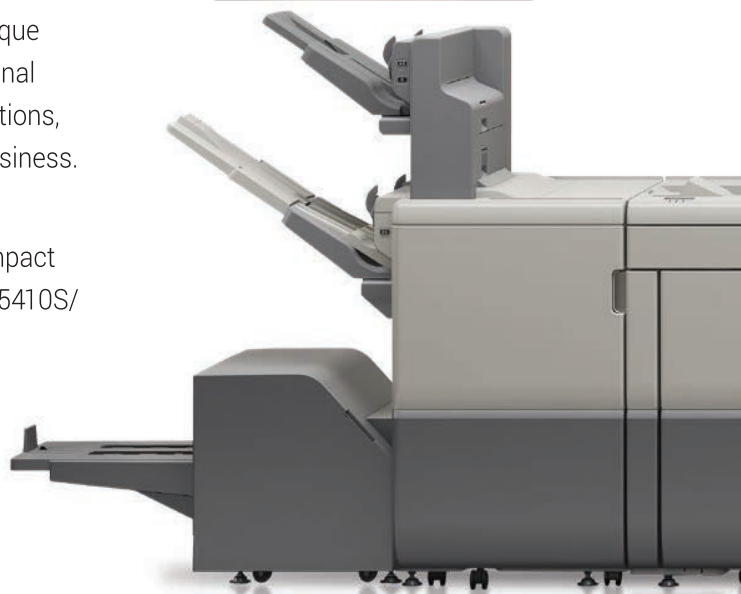
The versatility to colour your world.

Need a printer that delivers professional-grade results within a flexible footprint?

**Look no further than the
RICOH Pro C5410S/C5400S.**

The RICOH Pro C5400S Series enables print service providers (PSPs), in-plants, graphic designers, and marketing departments to produce consistent repeatable outcomes by adapting to your unique printing requirements, no matter the industry. Delivering exceptional image quality, flexible media handling, and advanced finishing options, this series empowers you to take on more jobs and grow your business.

Whether you're producing essential business documents, high-impact marketing materials, or innovative applications, the RICOH Pro C5410S/C5400S empower you to print efficiently, securely, and with outstanding quality — every time. An intuitive graphic user interface makes operation effortless, allowing your team to work smarter, not harder. Advanced security features help ensure your data stays protected for worry-free printing.



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Driving sustainability for our future.

The RICOH Pro C5410S/C5400S sets a new standard for eco-friendly production printing—delivering top-tier performance while helping you meet your sustainability goals.

Its industry-leading design features 25% post-consumer recycled plastics and 21% electric furnace steel, reducing environmental impact without sacrificing durability. The innovative toner both enhances colour accuracy and is eco-friendly, while sustainability features like the optional staple-less binding help minimize waste and eliminate the need to stock and dispose of staples.



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The right features for innovative printing.

The RICOH Pro C5410S/C5400S redefines what's possible in digital colour production, delivering exceptional results across every facet of your operation. These powerful yet compact systems provide the flexibility, reliability, and performance to meet your most demanding print challenges while supporting your long-term business growth.



Performance & Quality

Precision that drives your business forward

Engineered to meet the demands of commercial printing, the RICOH Pro C5410S/C5400S deliver consistently vibrant, high-resolution prints even in large volumes.

- Exceptional image quality with VCSEL Laser resolutions up to 2400 × 4800 dpi
- Enhanced registration to enable complex print applications
- Wide array of advanced inline finishing options to expand your offerings

Media & Finishing

Versatility meets efficiency

Flexible media handling and advanced finishing capabilities enable you to bring specialty jobs in-house, enhancing efficiency and reducing outsourcing costs.

- Supports oversize printing up to 13" x 51"
- Supports printing on a wide range of media up to 360gsm, including coated, text, linen, and cover stocks
- Boost your productivity and achieve exceptional output quality with the optional envelope fuser unit, ensuring greater performance and superior results for more efficient and impressive output when printing on envelopes
- Industry-leading staple-less binding up to 16 sheets creates an environmentally-friendly way to present documents



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Productivity & Ease of Use

Maximize uptime. Minimize effort.

Streamline workflows and maximize output with fast warm-up times, expandable paper capacity, and an intuitive user interface.

- Quick warm-up: Less than 30 seconds in standard mode
- High-speed output: Up to 80 ppm (C5410S) / 65 ppm (C5400S)
- Advanced scanning: Up to 150/300 ipm with single-pass colour duplex
- Maximum paper capacity of 8,500 sheets
- Enhanced durability: Max monthly volume -150K impressions, and a Print duty cycle* - 1.5M. (Figures based on LT size sheets).
- Optional Trained Customer Replaceable units for maximized uptime performance
- Complete tasks quickly and easily using the user-friendly 10.1" Android™-based Smart Operation Panel

* Maximum durable impressions per month that the printer can run. When the printer runs the Duty Cycle every month, 60 months guarantee cannot be applied.



Managing a transitioning labour market.



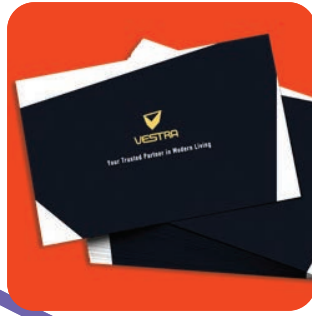
The RICOH Pro C5400S Series' Smart Operator Panel and optional Fiery® Command WorkStation make it easy for operators of all skill levels to achieve professional results.

Simplify training, boost productivity, and improve profitability with a system designed to adapt to an evolving labour market.



Watch the RICOH Pro C5400S Series Product Video

- 1 Trimmer Unit TR5050***
Face Trim Unit for SR5120 Booklet Finisher
- 2 Booklet Finisher SR5120***
Produce full-colour booklets in-house and in-line:
Choose the 3,500-Sheet SR5120 Booklet Finisher to create saddle-stitch booklets up to 30 sheets/120 pages. For fully automated wire-bound booklets choose the GBC StreamWire®. For Square back booklets choose Plockmatic SBT® or PBM435e®.
- 3 High-Capacity Stacker SK5040***
A 5,000-sheet stacker with a rollaway cart quickly moves large output volumes to offline binding or packing and shipping.
- 4 Multi-Folding Unit FD5040***
Four-Position Inline Folding Unit
- 5 Cover Interposer Tray CI5040***
Two-tray Cover Interposer to easily feed preprinted inserts and covers into your workflow.



6 Buffer Pass Unit Type S9*

Reduce toner adhesion on stacked, coated paper when you use the optional Buffer Pass Unit to cool media before sending it to the finishing unit.

7 Single-pass document feeder*

Fast scanning - up to 150/300 ipm with single-pass colour duplex, allowing you to scan documents as small as a business card.

8 Vacuum Feed LCIT (RT5150)*

Extend print runs and minimize interruptions by bridging three 4,400-sheet trays.

9 Vacuum Feed Banner Sheet Tray Type S9*

Adding the optional banner sheet tray provides input sizes up to 13" x 27.5".

10 Multi Bypass Tray BY5020*

Feed up to 500 sheets of specialty stocks, including sizes up to 19.2" (extends up to 13" x 27.5" by adding the optional Multi Bypass Banner Sheet Tray Type S9*) and expand what you can offer customers.

Be known for superb reproduction quality:

Deliver brilliant colour and smooth, subtle gradations with Vertical Cavity Surface Emitting Laser (VCSEL) and PxP-EQR toner technology.

Trained Customer Replaceable Units° (TCRUs)

allow you to execute routine maintenance on your schedule, ensuring the system is up and running when you need it most.

Staple-less Binding*°

Industry-leading staple-less binding up to 16 sheets for minimized waste. Eliminate the need to stock and dispose of staples.

Other advanced finishing options such as the Plockmatic 435e/450e°, Plockmatic CT XL°, and GBC Streampunch Plus°.

Dual Controller Options:

The RICOH Pro C5400S Series offers the standard GW Controller and two Fiery® Controllers° options for environments with higher colour management and processing power requirements.

***Optional**

°Not shown

Power, precision, and performance— **optimized for production.**



Complement offset printing with digital capabilities

Seamlessly balance traditional offset and high-quality digital printing with the RICOH Pro C5400S Series. Handle short-run and reprint jobs with speed, precision, and cost-efficiency, reducing reliance on manual workflows while maintaining superior image quality and colour consistency.



Expand your print capabilities

Optimize your print operation with your choice of two Fiery® controllers built on the secure FS-600 platform. Configure your setup with a variety of large capacity paper trays, long-sheet feeders, and professional finishing options to streamline production, consolidate workflows, and enable on-demand printing at multiple locations.



Enhanced registration for precision printing

Designed with feedback from our most demanding customers, the RICOH Pro C5400S Series offers precise front-to-back and page-to-page alignment. Our new and improved mechanical registration system delivers precision unprecedented in its product class, making it ideal for applications requiring pinpoint accuracy.



Wide range of substrates for limitless creativity

Handle diverse print applications effortlessly with support for media up to 360gsm. Whether you're printing on bond, coated, textured, carbonless, or synthetic stocks, the RICOH Pro C5400S Series offers seamless integration with its onboard media catalogue, allowing you to expand your offerings without compromising quality.



Uncompromising quality, every time

Deliver stunning, consistent print outcomes with Ricoh's advanced colour management tools. The RICOH Pro C5400S Series maintains exceptional colour fidelity and crisp resolution across every job, ensuring your materials are always professional and impactful.



Inline professional finishing

Automate and streamline finishing with inline options for saddle stitching, square folding, stacking, punching, multi-folding, and more. The RICOH Pro C5400S Series helps you eliminate bottlenecks in your workflow and reduces the need for manual intervention, enhancing efficiency and accelerating time to market.

RICOH Pro C5410S/C5400S

System specifications

Specifications

Standard Modes	Copy/Print/Scan
Print/Copy Process	4 drum dry electrostatic transfer system with internal transfer belt
Fusing	Oil-less belt fusing method
Toner	Color PxP-EQR Toner
Paper Registration	Sensor and Optional Mechanical Registration
Document Feeder	220 sheets (81.4gsm)/250 sheets (64-68gsm) ADF with single-pass color duplex scanning at up to 300 ipm
Fax	Optional
Operation Panel	Full Color 10.1" Smart Operation Panel
Output Speed (Letter)	Pro C5410S: 80 ppm (52 - 256 gsm) 56 ppm (256.1 - 360 gsm) Pro C5400S: 65 ppm (52 - 256 gsm) 50 ppm (256.1 - 360 gsm)
First Copy Output Time	Pro C5410S: (FC) 9.6 sec or less, short time mode: 6.7 sec or less (B&W) 8.1 sec or less, short time mode: 6.4 sec or less Pro C5400S: (FC) 10.6 sec or less, short time mode: 7.7 sec or less, (B&W) 9.2 sec or less, short time mode: 7.5 sec or less
Max Monthly Volume	150K (based on A4/LT size paper)
Resolution	VCSEL***: 2400 x 4800 dpi Print: 1200 x 4800 dpi Copy: 600dpi (scan), 2,400 x 4,800 dpi (copy output) Scan: 600dpi/1200dpi for network TWAIN scan
Paper Capacity	Tray 1: 2,500 sheets (1,250 x 2) Trays 2 - 3: 550 x 2 Bypass Tray: 250 sheets
Total Standard Paper Capacity	3,850 sheets
Total Max Paper Capacity	8,500 sheets
Paper Size	Tray 1: A4 Trays 2 - 3: 100 x 139 mm - 330 x 487 mm Bypass: 100 x 139 mm - 330 x 1,260 mm, Envelopes
Paper Weight	Trays 1 - 3: 52 - 300 gsm Bypass Tray: 52 - 360 gsm* Auto Duplex: 52 - 360 gsm*
Warm-up Time	Standard mode (def) Less than 30 seconds. Image Quality Mode Less than 120 seconds.
Typical Electricity Consumption (TEC)*	Pro C5400S: 5.811kWh/wk Pro C5410S: 7.323kWh/wk
Standard Memory:	SSD: 480GB x 2 on board / RAM: 8GB
Max. Power Consumption	Less than 3,840 W
ENERGY STAR 3.2	Certified
EPEAT	Gold Rated
Power Requirements	208 - 240V, 16A, 60 Hz (dedicated)
Dimensions (W x D x H)	799.1 mm x 880.1 mm x 1,648.9 mm (incl. ADF and Status Light Pole)
Weight	275 kg

*Typical Electricity Consumption by ENERGY STAR program.

*** Vertical Cavity Surface Emitting Laser

Printer Controllers

Fiery® Color Controller E-48B

Fiery® System Version	Fiery® FS600 Pro
Configuration	Server Type
Memory	8GB RAM (upgradable to 32GB)
CPU	Intel i3-12100 processor
Storage	240/256 GB NVMe SSD + 1TB HD SATA
Operating System	Windows 10 IoT Enterprise 2021 LTSC

Fiery® Color Controller E-28B

Fiery® System Version	Fiery® FS600
Configuration	Embedded Type
Memory	8GB RAM (upgradable to 32GB)
CPU	Intel G7400E
Storage	500 GB NVMe SSD
Operating System	Linux

Accessories

A4/LT Large Capacity Input Tray (LCIT RT5190)**

Paper Capacity	4,400 sheets
Paper Size	A4 (Optional extension accessory available for 216 x 356 mm paper)
Paper Weight	52 - 216 gsm
Dimensions (W x D x H)	350 mm x 541 mm x 625 mm
Weight	Less than 22.0 kg

A3/DLT Large Capacity Input Tray (LCIT RT5180)

Paper Capacity	2,200 sheets
Paper Size	100 x 140 mm đến 330 x 487 mm
Paper Weight	52 - 300 gsm
Dimensions (W x D x H)	869 x 729 x 658 mm
Weight	Less than 83 kg

Banner sheet guide tray LCIT type S13 (for RT5180)

Paper Capacity	250 sheets
Paper Size	up to 330 mm x 700 mm
Paper Weight	52 - 300 gsm

Vacuum Feed Large Capacity Input Tray (LCIT RT5150)

Paper Capacity	4,400 sheets (2,200 sheets x 2 Trays)
Paper Size	100 x 140 mm đến 330 x 487 mm
Paper Weight	52 - 360 gsm
Dimensions (W x D x H)	1,054 x 729 x 1,000 mm
Weight	230 kg

Carbonless Paper supported with optional Carbonless Paper Unit Type S13

Bridge Unit BU5040 (Required for the VF LCIT RT5150)

Mechanical Registration included	
Dimensions (W x D x H)	208 x 729 x 1,000 mm
Weight	40.8 kg

Vacuum Feed Banner Sheet Tray Type S9

Paper Capacity	730 sheets
Paper Size	210 x 420 mm - 330 x 700 mm
Paper Weight	52 - 360 gsm
Width of VF LCIT RT5150 will extend to	1,290 mm

Multi Bypass Tray (BY5020)

Paper Capacity	500 sheets
Paper Size	100 x 140 mm đến 330 x 487 mm
Maximum Paper size	extends up to 330 x 700 mm by adding the optional Multi Bypass Oversize Sheet Tray Type S9
Paper Weight	52 - 216 gsm

Cover Interposer (CI5040)

Paper Capacity	400 sheets (200 sheets x 2 Trays)
Paper Size	140 x 216 mm - 330 x 487 mm
Paper Weight	52 - 350 gsm
Air Assist	Supported
Weight	50kg

Multi Folding Unit FD5040

Folding Type	Single Sheet Mode: Z-Fold, Half-Fold/ Print inside, Half-Fold/Print outside, Letter Fold-in/Print inside, Letter Fold-in/ Print outside, Letter Fold-out. Multiple Sheets Mode: Half-Fold/Print inside, Half-Fold/Print outside, Letter Fold-in/Print inside, Letter Fold-in/Print outside, Letter Fold-out
Paper Size	Single Sheet Mode: Z folding: A4 - 305 x 457 mm; Half folding: A4 - 330 x 487 mm; Letter folding: A4 - 305 x 457 mm; Double Parallel folding: A4 - 305 x 457 mm; Gate folding: A4 - 305 x 457 mm Multiple Sheets Mode: Half folding: A4 - 330 x 487 mm; Letter Fold-in: A4 - 305 x 457 mm; Letter Fold-out: A4 - 216 x 356 mm
Paper Weight	Single Sheet Mode: 64 - 105 gsm Multiple Sheets Mode: 64 - 80 gsm
Dimensions (W x D x H)	208 x 730 x 1,000 mm
Weight	Đuối 45kg

High Capacity Stacker (SK5040)

Paper Capacity	5,000 sheets
Proof tray	Additional 250 sheets
Paper Weight	52 - 360 gsm
Rollaway Cart	Standard and Optional additional carts available
Dimensions (W x D x H)	900 x 730 x 1,010 mm
Weight	135 kg (including rollaway cart)



Scan this QR code to see Product Video

Copy Tray Type M42

Paper Capacity	500 sheets
Paper Size	100 × 140 mm đến 330 × 487 mm
Paper Weight	52 – 360 gsm
Dimensions (W x D x H)	350.5 × 500.4 × 170.2 mm
Weight	2.2 kg

3,000-Sheet Finisher with 65-Sheet Stapler (SR5130)**

Shift Tray	90 × 140 mm - 330 × 487 mm
Paper Capacity	3,000 sheets (LT_LEF), 1,500 sheets or less for all other sheet sizes
Paper Weight	52 – 360 gsm

Proof Tray	
Paper Capacity	250 sheets
Paper Weight	52 – 216 gsm
Paper Size	90 × 140 mm - 330 × 487 mm
Staple-less Binding Unit	Optional
Staple	
Paper Size	184 × 267 mm - 279 × 432 mm – 2 - 65 sheets

Staple Paper Weight	Up to 105 gsm
Staple Position	Top, Bottom, 2 Staples, Top Slant, Bottom Slant

Dimensions (W x D x H)	659 × 729 × 980 mm
Weight	40 kg

3,000-Sheet Booklet Finisher with 65-Sheet Stapler (SR5140)**

Shift Tray	
Paper Capacity	3,000 sheets
Paper Weight	52 – 360 gsm

Proof Tray	
Paper Capacity	250 sheets
Paper Weight	52 – 216 gsm
Paper Size	90 × 140 mm - 330 × 487 mm
Output Jogger	Optional
Cooling Fan	Optional
Punch 2/3 hole	Optional
Staple	
Paper Size	184 × 267 mm - 279 × 432 mm – 2 to 65 sheets

Paper Weight	Up to 105 gsm
Position	Top, Bottom, 2 Staples, Top Slant, Bottom Slant

Saddle Stitch Staple	
Paper Size	A4 – 330 × 457 mm
Paper Weight	64-80 gsm – up to 20 sheets
Position	2 at center
Dimensions (W x D x H)	659 × 729 × 980 mm
Weight	60 kg

Staple-less Binding Unit Type S16 (For SR5130 & SR5140 only)

Staple Position and Paper Size	Corner: 16 sheets: A4 (SEF) – 279 × 432 mm 2 spots: 12 sheets: A4 (SEF) – 279 × 432 mm
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Paper Weight	52 – 105gsm *Binding quality is not guaranteed for paper less than 64 g/m ² or over 80.1 g/m ²
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4,500-Sheet Finisher with 100-Sheet Stapler (SR5110)

Paper Capacity	
Lower Shift Tray	3,500 sheets
Upper Shift Tray	1,000 sheets
Paper Weight	52 – 360 gsm
Punch 2/3 hole	Optional
Dimensions (W x D x H)	996 × 729 × 1,415 mm
Weight	135 kg

3,500-Sheet Booklet Finisher with 100-Sheet Stapler (SR5120)

Paper Capacity	
Lower Shift Tray	2,500 sheets
Upper Shift Tray	1,000 sheets
Paper Weight Upper Tray	52 – 360 gsm
Paper Weight Lower Tray	52 – 360 gsm
Punch 2/3 hole	Optional
Saddle Stitch Staple	52 – 350 gsm
Paper Size	183 × 259 mm đến 330 × 487 mm
Paper Weight	52 – 80 gsm up to 30 sheets / 120 pages
Dimensions (W x D x H)	997 × 729 × 1,415 mm
Weight	160 kg

Booklet Trimmer (TR5050 for SR5120 Finisher)

Trimming Type	One Side Edge
Trimming Capacity	up to 30 stapled and folded sheets / 120 pages (80 gsm)
Paper Size	183 × 259 mm đến 330 × 487 mm
Stack Capacity	Up to 60 sets
Limitless Stack	Supported
Dimensions (W x D x H)	1,115 × 592 × 556 mm
Weight	75 kg

GBC StreamPunch Plus

Paper Sizes	140 × 216 mm, 216 × 279 mm, 216 × 356 mm, 279 × 432 mm, 305 × 457 mm, 320 × 487 mm, 330 × 483 mm
Paper Weight	75 – 300 gsm
Tab Punching	Supported
Two-Up Punching	Supported
Dimensions (W x D x H)	445 × 729 mm × 1,001 mm
Weight	100 kg

GBC StreamWire (GBC StreamPunch Plus is required)

Paper Sizes	A4 (LEF)
Paper Weight	75 – 300 gsm
Number of Loops	A4 (LEF) – 32 loops
StreamWire Supply	Black, White, or Silver
	Up to 30, 50, 60, 70, 80, or 100 Sheets
Tab Stock	Supported
Dimensions (W x D x H)	864 × 965 × 864 mm
Weight	227 kg

** Different color scheme to that of mainframe and other accessories.

Plockmatic Square Back Trimmer

Trimming Type	One Side Edge
Three side Trimming	Manual feeding via Operator assisted process
Folding Type	Square Back Fold
Trimming Capacity	up to 30 stapled and folded sheets / 120 pages (80 gsm)
Paper Size	183 × 259 mm – 320 × 483 mm
Dimensions (W x D x H)	1,760 × 660 × 1,065 mm
Weight	178 kg

Plockmatic PBM435e Booklet Maker

Paper Size	145 × 211 mm – 320 × 660 mm
Paper Weight	64 – 300 gsm
Set Size	2 – 35 sheets – 80 gsm 2 – 50 sheets – 80 gsm (PBM 50-sheet upgrade kit needed)
Dimensions (W x D x H)	1,511 × 719 × 1,130 mm (includes output stacker)
Weight	227 kg
Optional	50-sheet upgrade kit, FM400e Finishing Module, CT XL, and BST4000 High Cap Belt Stacker

Additional Accessories

Envelope Fusing Unit, Decurl Unit DU5080, Buffer Pass Unit Type S9, Bridge Unit BU5020, Media Identification Unit, PostScript3 Unit Type M42, IPDS Unit Type M42, VM Card Type P18, OCR Unit Type M13, 216 x 356 mm Paper Size Tray Type S18, Multi Bypass Banner Sheet Tray Type S9 (for Multi Bypass Tray BY5020), A3 Tray Unit Type M26, Optional Feed Roller Unit Type S18, Carbonless Paper Unit Type S18, SR4000 series Output Tray for Banner Sheet Type S6 (for SR5110/5120), SR5000 series Output Tray for Banner Sheet Type S6 (for SR5130/5140)

Consumables

CMY Toner Yield	30K prints/bottle*
K Toner Yield	34K prints/bottle*
Waste Toner Bottle Yield	110K prints/bottle*

*Based on 8.75% coverage (A4)

TCRU Program	Supported
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Workflow Solutions Supported

Ricoh Streamline NX, Ricoh Global Scan NX, Ricoh Integrated Cloud Environment, Ricoh Smart Integration, Ricoh ProcessDirector[®], RICOH, RICOH TotalFlow BatchBuilder, RICOH @Remote, ePS[®] DigitalStoreFront[™], Fiery Color Profiler Suite, Fiery[™] Graphic Arts Pro, Fiery ColorRight, Fiery Automation, Fiery Central, Objectif Lune

Specifications subject to change without notice.



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