RICOH Pro C901/C901s Graphic Arts Edition Maximum productivity for high-volume environments





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The power to meet any high-volume challenge. Trust the RICOH® Pro C901/C901s Graphic Arts Edition to deliver exceptional quality and performance no matter how large or complex your applications. Robust engine construction provides the reliability and durability your production-class environment needs. Wide media versatility and professional in-line finishing options expand the range of jobs that you can accept. Powerful EFI Fiery print controllers offer advanced color and job management tools to execute sophisticated document assembly and VDP workflows with ease. The RICOH Pro C901s adds integrated full-color scanning, copying, and document storage to meet imagecapture and print-on-demand requirements. Both systems also employ Ricoh's next-generation oil-free imaging technologies to produce output with near-offset quality while minimizing costs. The RICOH Pro C901/C901s—it's up to any challenge.



QualitySpeedVersatilityReliability

Full Speed Ahead

A number of technologies enable high-quality imaging on a wide range of media with maximum output speed.

- Print at 90 pages-per-minute regardless of media type, weight or when duplexing—and always at true 1200 x 1200 dpi resolution for outstanding quality.
- Realize near-offset results with Ricoh's PxP[™] chemical toners and oil-free fusing technology. Smaller, more uniform toner particles deliver sharper images and better fills with a matte finish for commercial-quality output.
- Quickly replace high-capacity toner bottles while running and reload paper trays while printing for uninterrupted performance.
- Achieve consistent image quality with advanced image stabilization, single direction development, mechanical paper registration, enhanced fusing technologies, automatic calibration adjustments, and more.

Eliminate Media Limitations

A wide variety of media handling features lets you print onto any stock with confidence.

- Execute full-bleed printing with support for media sizes up to 13" x 19". Expand system capacity with up to 7 media pick points and a maximum of 11,000 sheets for unmatched productivity and versatility.
- Create durable direct mail, cards, menus, and covers for booklets and manuals with support for heavy and textured media. Even duplex onto stocks up to 300 g/m² without any loss in speed!
- Use the new Paper Library feature to apply settings by selecting a preset or custom media type to optimize quality and minimize mistakes. This function integrates with the Fiery Paper Catalog on a connected EFI controller.
- Ensure precise paper feeding with Air-Assist Feeding technology while built-in De-Curling, Paper Registration, and Skew Control provide accurate registration.
- Enhanced fusing technology improves toner adhesion for superior quality when printing onto thick and textured stocks up to 300 g/m².
- Configure each system with professional in-line finishing options to fully automate advanced binding, punching, and stacking for up to 13,000 pages.

Production-Class Construction and Performance

Handle the toughest workloads and diverse workflows with maximum reliability and dependability.

- The welded steel frame provides exceptional strength to handle up to 350,000 impressions per month.
- Reduce costs and maintenance requirements with long-lasting supplies and consumables. Each toner bottle is replaced individually in seconds and yields up to 63,000 pages at a realistic 8.75% coverage factor.
- Operate at peak efficiency with Trained Customer Replaceable Units (TCRUs) that maximize system uptime by enabling trained customers to replace key imaging components without waiting for service.
- Process volumes of hardcopy originals with a full suite of image-capture, digital copying, print-on-demand, and electronic document distribution functions.
- Command attention with an elevated Operator Call Light that's visible from any point of view.



Replace high-yield toner bottles in one step while the system is running for non-stop productivity.



The RT5050 Large Capacity Tray can hold up to 4,000 sheets of $13" \times 19"$ stock and can accommodate up to 300 g/m² with an Air Assist feeding mechanism to ensure reliable operation.



Manage up to 1,000 media profiles in the Paper Library to quickly match job parameters to media characteristics.

Robust Performance in a Modular Design

Configure the versatile RICOH Pro C901/C901s to meet your specific workflow requirements



Choose from a variety of finishing options to design a complete end-to-end document production solution that matches your applications. In-line finishing maximizes system speed and reduces labor costs, allowing your staff to be more productive and your business more profitable. The SR5000 Finisher (shown) brings production-level finishing to high-volume environments with 100-sheet multi-position stapling, optional hole punching, plus a 3,000-sheet Shift Tray for long periods of unattended operation. For more advanced finishing needs, the RICOH Pro C901/C901s offers these professional binding options:

- **RB5000 Ring Binder:** Automatically punches, collates and applies your choice of two ring sizes to 50-100 sheet documents.
- SR5020 Booklet Finisher: Offers multi-position stapling of up to 100 sheets, stacking of up to 2,500 sheets, saddle-stitch finishing and folding—plus an optional Trimmer Unit for a flush finished edge.
- GBC StreamPunch Pro: Provides a variety of interchangeable die sets to punch pages individually, then bind off-line.
- GB5000 Perfect Binder: Hot glues books up to 400 pages with cover, and three sided trim.
- Full Automatic Inline Booklet Maker: Ricoh's partnership with Plockmatic International AB provides in-line finishing, folding and trimming of booklets up to 30 sheets.

Simplified Toner Replenishment

Easily replace high-yield toner bottles in one step. Featuring a sub-hopper design, users can replace supplies while the system is running for non-stop productivity.

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High Capacity Stacker

Enable longer unattended jobs with a 5,000-sheet stacking capacity. Add a second optional High Capacity Stacker unit in a tandem configuration to provide an enormous 10,000-sheet stacking capacity. Each stacker includes one roll-away cart to easily move large volumes of output for off-line binding or packing and shipping. For added security, the stacker door can be locked when printing valuable documents such as financial instruments, voting ballots, diplomas, and coupons.

RICOH Pro C901/C901s Main Unit

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RICOH

Maximize productivity with 90-ppm/cpm output speeds. Solidly built for lasting value, this heavyduty engine provides 1200 dpi image quality and supports media up to 300 g/m² at full rated speed. Ricoh's integrated @Remote diagnostic solution automates meter reading and enables proactive service and support for maximum uptime.

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4,000-Sheet Large Capacity Tray with Air-Assist Feeding

Dual 2,000-Sheet drawers accept media up to 13" x 19" for the production of full-bleed pages with space for crop marks and color bars. Built in Air-Assist technology provides reliable feeding of very thin as well as coated stocks up to 300 g/m² in weight. (Standard on the RICOH Pro C901s, optional on the RICOH Pro C901.)

Secondary Large Capacity Tray (Optional)

High-volume environments can add a second 4,000-Sheet Large Capacity Tray to raise media capacity to a maximum of 11,000 sheets for a virtually limitless supply. This option is required for configuration with the 500-Sheet Multi-Bypass Tray. Customers with 8.5" x 11" print-only workflows and mixed-media requirements can substitute the Letter Large Capacity Tray with three trays totaling 4,550 sheets.

RICOH Pro C901/C901s Graphic Arts Edition

Proven Workflow Solutions for Every Application

Ricoh's premier GW Controller Architecture is the brain behind the Pro C901/C901s.

This powerful integrated controller is dedicated to maintaining optimal image quality and peripheral performance, managing media supplies, and enabling communication with administrators to securely configure network and device settings. In the RICOH Pro C901s, the GW Controller also manages the system's robust scanning, copying, and document storage and distribution feature sets.

Fiery Print Controllers

Choose from two powerful EFI Print Controllers to suit your workflow, featuring the latest Fiery System 9 Release 2 software for total control over job processing and printing.

- Streamline print workflows with the latest job management tools such as EFI Command Workstation 5, HotFolders 3.0, Rush Printing, Virtual Printers, plus Fiery JDF support for job ticketing standards, and more.
- Generate accurate tones for precise color matching with other output devices or proofing applications with ColorWise Pro Tools and the Fiery Graphic Arts Package.
- Manage complex document assembly jobs with Fiery utilities such as SeeQuence Impose and BookletMaker 4.0 to simplify the production of paginated documents, define gang-up styles and delivery options, and more.
- Control advanced VDP workflows for personalized marketing campaigns in-house with support for EFI Fiery FreeForm and PPML.
- Access a complete suite of embedded Fiery scanning and document distribution capabilities for paperless workflows.

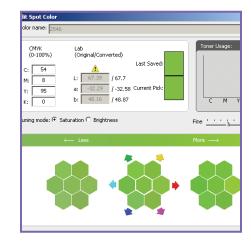
Optimize Performance for Color-Critical Applications

Production environments with more sophisticated applications can step up to the EFI Fiery E-81 Print Controller to manage every job with graphic arts quality and exceptional speed.

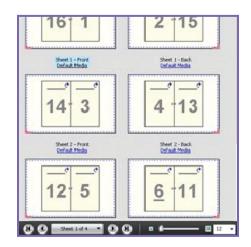
- Leverage the additional horsepower of the dual-processor architecture to speed the processing of large jobs. Simultaneously RIP one file while processing another for maximum throughput.
- Achieve precise color management with the standard Graphic Arts Package Premium Edition and other professional-grade tools for color calibration, matching, and proofing. Specify up to 250 Spot Colors per page, identify ICC profiles, and choose from a number of improved color simulation methods for exact color reproduction.
- Advanced EFI SeeQuence Impose and Compose utilities enable commercial printers to easily execute make-ready tasks, preview files, and create booklets and complex documents with mixed media, printed tabs, covers, inserts, and more.
- Generate error-free PDFs from any file with Adobe® PDF Print Engine (APPE). Eliminate missing graphic elements caused when files include tables, multiple layers, or text builds.



The robust GW Controller Architecture manages and maintains all critical Ricoh Pro C901/C901s operations and communications.



Process up to 250 spot colors per page including C, M, Y, K—to create documents to your exacting standards for every application.



Standard SeeQuence Impose makes it easy to construct paginated documents using visual representations of page content.

ManageWorkflowProcessControl



The Total Green Solution ENERGY STAR



Ricoh continues its long-standing commitment to developing solutions with environmentally friendly and superior energy- and supply-saving features, without compromising productivity.

EFI Fiery E-41 Print Controller Specifications (Opt

	ontroller Specifications
(Optional)	
Configuration	External Print Controller
System Version	Fiery System 9 Release 2
CPU	Intel Core 2 Duo @ 3.0 GHz
Print Speed	90-ppm B&W & F/C
Print Resolution	1200 x 1200 dpi
Memory	2 GB standard/maximum
Hard Disk Drive	160 GB
DVD RW Drive	Supported
Operating System	Windows XPe Professional
Network Protocols	TCP/IP (IPv4, IPv6), AppleTalk, SMB
Standard Interface	1000/100/10Base-Tx2 Ethernet
Printer Languages/Drivers	Adobe PostScript 3, PCL 5c, PCL 6 PCL: 80 fonts, PostScript 3: 138 fonts
Fonts	PCL: 80 fonts, PostScript 3: 138 fonts
Supported Environments	Win XP, Vista, Server 2003, Server
	2008/2008R2, 7,Mac OS X v.10.4.11,
	10.5.x, 10.6.x
Print Submission &	EFI Driver, EFI Command WorkStation 5,
Management Utilities	EFI Fiery WebTools, EFI HotFolders/MS
···	Office Filter for HotFolders, EFI Virtual
	Printers, Macintosh Print Center Plug-
	ins, Rush Printing, Print/Process Next,
	Advanced Job Re-Order, Suspend on
	Mismatch, Quick Doc Merge,
	Schedule Print, Fiery Printer Delete
Color Monorant 8	Utility for Windows, Fiery JDF
Color Management &	Fiery Graphic Arts Package,
Proofing Utilities	Fiery Color Wise 3.0
Imposition & Document	Mixed Media, Paper Catalog,
Assembly Utilities	Tab Shift, Insert Tab, Booklet Maker
	4.0, SeeQuence Impose
VDP Support	EFI Fiery FreeForm,
	Fiery VD Resource Manager
Scanning	Fiery Scan (Scan-to-Email/FTP/SMB/
	Hold Queue/I-fax/Mailbox),
	Fiery Remote Scan
Optional Utilities	SeeQuence Compose, Fiery
	Graphic Arts Package Premium
	Edition, HDD Kit, FACI/Furniture Kit,
	Color Profile Suite
Software Utilities	Web Image Monitor, @Remote
EFI Fiery E-81 Print Co	ontroller Specifications
(Optional)	
Configuration	External Print Controller
System Version	Fiery System 9 Release 2
CPU	Dual Intel Xeon (Quad-Core) 2.8 GHz
Print Speed	90-ppm B&W & F/C
Print Resolution	1200 x 1200 dpi
Memory	4 GB standard/maximum
Hard Disk Drive	
Hard Disk Drive	500 GB HDD x 2 (for Data)
	250 GB HDD x 1 (for OS)
DVD RW Drive	Supported
Operating System	Windows XPe Professional
Network Protocols	TCP/IP (IPv4, IPv6), AppleTalk, SMB
Standard Interface	1000/100/10Base-Tx2 Ethernet
Printer Languages/Drivers	Adobe PostScript 3
Fonts	138 PostScript 3 fonts
Supported Environments	138 PostScript 3 fonts Win XP, Vista, Server 2003, Server 2008/2008R2, 7,Mac OS X v.10.4.11,
	2008/2008R2, 7,Mac OS X v.10.4.11,
	10.5.x, 10.6.x
Print Submission &	EFI Driver, EFI Command WorkStation 5,
Management Utilities	EFI Fiery WebTools, EFI HotFolders/
-	EFI Fiery WebTools, EFI HotFolders/ MS Office Filter for HotFolders, EFI
	virtual Printers, Iviacintosh Print
	Center Plug-ins, Rush Printing, Print/
	Process Next, Advanced Job Re-Order,
	Suspend on Mismatch. Ouick Doc
	Suspend on Mismatch, Quick Doc Merge, Schedule Print, Fiery JDF
Imposition & Document	Mixed Media, Paper Catalog
Assembly Utilities	Mixed Media, Paper Catalog, Tab Shift, Insert Tab, Booklet Maker
, asen by otheres	4.0, SeeQuence Impose, SeeQuence
	Compose
V/DD Course and	EEL Frank Example and

VDP Support

Color Management & **Proofing Utilities** Scanning

Optional Utilities

Fierv Remote Scan FACI/Furniture Kit, HDD Kit, Color Profiler Suite

GW Controller Specifications (Standard) Controller Type Embedded GW Controller Architecture CPU

Memory Hard Disk Drive

Software Utilities

Standard Interfaces Protocol Support

Intel Pentium M 1.4 GHz Pro C901: 1.5 GB RAM Standard Pro C901s: 2.5 GB RAM Standard 640 GB Hard Disk Drive standard 10/100Base-TX Ethernet x 2, USB 2.0, SD Card Slot x 2, Counter Interface Slot Network: TCP/IP; Scan-to-Email: SMTP, POPS; Scan-To-Folder: SMB, FTP. NCP Web Image Monitor, @Remote

EFI Fiery FreeForm Fiery VD Resource Manager Fiery Graphic Arts Package Premium

Edition, Fiery Color Wise 3.0 Fiery Scan (Scan-to-Email/FTP/SMB/

Hold Queue/I-fax/Mailbox),

RICOH Pro C901/C901s Graphic Arts Edition

System Specifications

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> Stack Capacity Media Size

Media Weight

Media Weight

Staple Capacity

Staple Position

Staple Paper Weigh Hole Punching

Shift Tray: Stack Capacity

Media Size

General Specification	
Pro C901 Configuration	Print Engine with GW Controller, 2 x 1000-Sheet Tandem Tray, 1 x 500-
	Sheet Tray, and 10.4" LCD Touch Screen
	Operation Panel
Pro C901s Configuration	Print Engine with GW Controller,
5	100-Sheet Automatic Document
	Feeder, 2 x 1000-Sheet Tandem Tray,
	1 x 500-Sheet Tray, 2 x 2000-Sheet
	Large Capacity Tray, and 10.4" LCD Touch Screen Operation Panel
Imaging Technology	Dry electrostatic transfer system with
indging reemology	internal transfer belt; 4-drum method
Print Resolution	1200 x 1200 dpi
Output Speed (LTR)	90-ppm Full-color & Monochrome
Warm-up Time	420 seconds or less
Max. Media Capacity	11,000 sheets (fully configured)
Max. Output Capacity Max. Printable Area	13,500 sheets (fully configured) 12.6" x 18.9"
Automatic Duplexing	Standard
Standard Media Sizes	
	Tray 1: Fixed for 8.5" x 11"; 11" x 17" with optional Tandem Tray
	Tray 2: 5.5" x 7.1" to 12" x 18"
	Trays 3 & 4: 5.5" x 7.1" to 13" x 19"
e	(Standard for Pro C901s only)
Standard Media Weights	Trays 1 & 2: 16 – 58 lb. Bond / 120 lb. Index (220 g/m ²)
	Trays 3 & 4: 16 – 79 lb. Bond / 110 lb.
	Cover (300 g/m ²) (Standard for Pro
	C901s only)
	Duplexing: 16 – 79 lb. Bond / 110 lb.
	Cover (300 g/m ²)
Dimensions (WxDxH)	Pro C901 Main Unit: 50.4" x 39" x
	64.5" (1280 x 990 x 1640 mm) Pro C901s Main Unit: 100.3" x 39" x
	64.5" (2555 x 990 x 1640 mm)
Weight	Pro C901 Main Unit: 1389 lb. / 630 Kg
	Pro C901s Main Unit: 1896 lb. / 860 Kg
Power Requirements	208 – 240V, 24A, 50/60Hz
Power Requirements Power Consumption	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W
Power Consumption	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W
Power Consumption Input & Finishing Acc	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories
Power Consumption Input & Finishing Acc Automatic Document Feede	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm
Power Consumption Input & Finishing Acc	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17"
Power Consumption Input & Finishing Accc Automatic Document Feeder Original Capacity Original Size Original Feeding Speed	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi)
Power Consumption Input & Finishing Acc Automatic Document Feeder Original Capacity Original Size	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi)
Power Consumption Input & Finishing Acc Automatic Document Feed Original Capacity Original Size Original Feeding Speed Original Weight	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories rr (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²)
Power Consumption Input & Finishing Accc Automatic Document Feeder Original Capacity Original Size Original Feeding Speed Original Weight Original Feeding	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first
Power Consumption Input & Finishing Acce Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Feeding Scanning Modes	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m ²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m ²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size
Power Consumption Input & Finishing Acce Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Feeding Scanning Modes	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first
Power Consumption Input & Finishing Accc Automatic Document Feeder Original Capacity Original Feeding Speed Original Feeding Scanning Modes RT5030 Letter Size Large Ca	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size pacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb.
Power Consumption Input & Finishing Accc Automatic Document Feeded Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size spacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²)
Power Consumption Input & Finishing Accc Automatic Document Feeded Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m ²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m ²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size upacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m ²) 4th Tray: 1,000 sheets / Up to 120 lb.
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size expacity Tray (Option for Pro C901 only) 3 Trays: 1,000 sheets / Up to 120 lb. Index (216 g/m²)
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size entry: 1,200 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb.
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (32 – 105 g/m ²) Pace up, top page scanned first ADF, SADF, Batch, Mixed Size enacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m ²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (163 g/m ²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m ²)
Power Consumption Input & Finishing Accc Automatic Document Feeder Original Capacity Original Size Original Feeding Speed Original Weight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m ²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m ²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size upacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m ²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m ²)
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Feeding Speed Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity Media Size	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size enacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (166 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) All Trays: 5.5" x 8.5" to 8.5" x 11" Custom: 5.5" x 8.25" to 9" x 12"
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size upacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (216 g/m²) All Trays: 5.5" x 8.5" to 8.5" x 11" Custom: 5.5" x 8.25" to 9" x 12" pacity Tray 2 Trays / 4,000 sheets
Power Consumption Input & Finishing Accc Automatic Document Feeded Original Capacity Original Size Original Feeding Speed Original Weight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity Media Size RT5050 13" x 19" Large Cap	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m ²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m ²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size enacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 7 dTray: 1,000 sheets / Up to 120 lb. Index (216 g/m ²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (163 g/m ²) All Trays: 2,550 sheets / Up to 90 lb. Index (163 g/m ²) All Trays: 5.5" x 8.5" to 8.5" x 11" Custom: 5.5" x 8.25" to 9" x 12" anacity Tray 2 Trays / 4,000 sheets Jrd Tray: 2,000 sheets / Up to 110 lb
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size spacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) All Trays: 5.5" x 8.5" to 8.5" x 11" Custom: 5.5" x 8.25" to 9" x 12" pacity Tray 2 Trays / 4,000 sheets 3rd Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m²)
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size upacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (216 g/m²) 2 Trays / 4,050 sheets / Up to 90 lb. Index (216 g/m²) 2 Trays / 4,000 sheets 3rd Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m²) 4th Tray: 2,000 sheets / Up to 110 lb
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m ²) Duplex: 11 – 34 lb. Bond (52 – 105 g/m ²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size apacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m ²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (163 g/m ²) 4th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m ²) 4th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m ²) 4th Tray: 2,55" x 8.5" to 8.5" x 11" Custom: 5.5" x 8.55" to 9" x 12" acity Tray 2 Trays / 4,000 sheets / Up to 110 lb Cover (300 g/m ²)
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Feeding Speed Original Feeding Speed Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity Tray Capacity Media Size	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size upacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (216 g/m²) 2 Trays / 4,050 sheets / Up to 90 lb. Index (216 g/m²) 2 Trays / 4,000 sheets 3rd Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m²) 4th Tray: 2,000 sheets / Up to 110 lb
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Size Original Feeding Speed Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity Tray Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m ²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m ²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size enderstream (1,000 sheets / Up to 120 lb. Index (216 g/m ²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (166 g/m ²) 4th Tray: 2,550 sheets / Up to 90 lb. Index (166 g/m ²) 4th Tray: 5.5" x 8.5" to 8.5" x 11" Custom: 5.5" x 8.5" to 9" x 12" ADF (300 g/m ²) 4th Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m ²) 4th Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m ²) All Trays: 5.5" x 8.5" to 13" x 19" 500 sheets
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Feeding Speed Original Feeding Speed Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity Tray Capacity Media Size BY5000 Multi Bypass Tray* Media Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size expacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) All Trays: 5.5" x 8.5" to 8.5" x 11" Custom: 5.5" x 8.25" to 9" x 12" excity Tray 2 Trays / 4,000 sheets 3rd Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m²) All Trays: 5.5" x 8.5" to 13" x 19"
Power Consumption Input & Finishing Accc Automatic Document Feeded Original Capacity Original Size Original Feeding Speed Original Veight Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity Tray Capacity Media Size BY5000 Multi Bypass Tray* Media Size Media Size Media Size	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size pacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) 4th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) 4th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) 4th Tray: 2,55° x 8.5" to 8.5" x 11" Custom: 5.5" x 8.5" to 9" x 12" Pacity Tray 2 Trays / 4,000 sheets / Up to 110 lb Cover (300 g/m²) 4th Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m²) 4th Tray: 5.5" x 8.5" to 13" x 19" 500 sheets 5.5" x 8.5" to 13" x 19"
Power Consumption Input & Finishing Accc Automatic Document Feede Original Capacity Original Feeding Speed Original Feeding Speed Original Feeding Scanning Modes RT5030 Letter Size Large Ca Total Capacity Tray Capacity Media Size RT5050 13" x 19" Large Cap Total Capacity Tray Capacity Media Size BY5000 Multi Bypass Tray* Media Capacity	208 – 240V, 24A, 50/60Hz Operating: 5,500W; Standby: 3,200W essories er (ADF) (Standard on C901s only) 100 sheets or stack less than 12mm 5.5" x 8.5" to 11" x 17" 75-opm B&W & F/C (@ 200 dpi) Simplex: 11 – 34 lb. Bond (40 – 128 g/m²) Duplex: 14 – 28 lb. Bond (52 – 105 g/m²) Face up, top page scanned first ADF, SADF, Batch, Mixed Size pacity Tray (Option for Pro C901 only) 3 Trays / 4,550 sheets 3rd Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 4th Tray: 1,000 sheets / Up to 120 lb. Index (216 g/m²) 5th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) 4th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) 4th Tray: 2,550 sheets / Up to 90 lb. Index (163 g/m²) 4th Tray: 2,55° x 8.5" to 8.5" x 11" Custom: 5.5" x 8.5" to 9" x 12" Pacity Tray 2 Trays / 4,000 sheets / Up to 110 lb Cover (300 g/m²) 4th Tray: 2,000 sheets / Up to 110 lb Cover (300 g/m²) 4th Tray: 5.5" x 8.5" to 13" x 19" 500 sheets 5.5" x 8.5" to 13" x 19"

SR5000 3,000 Sheet Finisher w/100-sheet Stapling Proof Tray:

	Up to 500 sheets (8.5" x 11") 5.5" x 8.5" – 12" x 18" 16 lb. Bond – 80 lb. Cover (60 – 216 g/m²)
	Up to 3,000 sheets (8.5" x 11") 5.5" x 8.5" - 13" x 19" 16 lb. Bond - 110 lb. Cover (60 - 300 g/m ²) 2 -100 sheets/set (Letter) 2 - 50 sheets/set (11" x 17", 8.5" x 14")
ıt	Top, Bottom, 2 Staples, Top Slant 17 – 24 lb. Bond (64 – 90 g/m ²) Optional 2/3 Hole Punch Unit

SR5020 Booklet Finisher

SR5020 Booklet Finisher	
Proof Tray: Stack Capacity	Up to 250 sheets (8.5" x 11")
Media Size	Up to 12" x 18"
Media Weight Shift Tray:	16 lb. Bond – 80 lb. Cover (60 – 216 g/m ²)
Stack Capacity	Up to 2,500 sheets (8.5" x 11")
Media Size Media Weight	Up to 13" x 19" 16 lb. Bond – 165 lb. Index (60 – 300 g/m ²)
Staple Capacity	2 – 100 sheets/set (Letter)
Charle Desition	2 - 50 sheets/set (11" x 17", 8.5" x 14")
Staple Position Staple Paper Weight	Top, Bottom, 2 Staples, Top Slant 17 – 24 lb. Bond (64 – 90 g/m²)
Saddle-Stitch Tray:	
Staple Capacity	15 sheets (60 pages): 20 – 24 lb. Bond (80 – 90 g/m ²); 20 sheets (80 pages):
	18 – 20 lb. Bond (64 – 80 g/m²)
Staple Position Media Size	2 staples at center spine 8.5" x 11" – 13" x 19"
Stack Capacity	Up to 30 sets
Hole Punching Booklet Trimming	Optional 2/3 Hole Punch Unit Optional Booklet Trimmer Unit
booklet minimig	Trims open end of 2 – 20-sheet
	booklets after folding
CI5010 Cover Interposer Cover Sheet Capacity	200 shoots x 2 travs
Cover Size	200 sheets x 2 trays 5.5" x 8.5" – 13" x 19"
Cover Weight	17 lb. Bond – 80 lb. Cover (64 – 216 g/m ²)
ZF4000 Z-Folding Unit	8.5" x 11" – 12" x 18"
Media Size Media Weight	17 – 20 lb. Bond (64 – 80 g/m ²)
SK5010 High Capacity Stack	
Stack Capacity	Proof Tray: 250 sheets Shift Tray: 5,000 sheets (output
	jogger standard)
Media Size	Up to 13" x 19"
Media Weight *One or two Stackers may be insta	14 lb. Bond – 110 lb. Cover (52 – 300 g/m ²) illed. Includes one Roll Away Cart.
RB5000 Ring Binder	,
Media Size	8.5″ x 11″
Media Weight Capacity of Ring Bind	17 lb. Bond – 80 lb Cover (64 – 216 g/m ²) 2 – 100 sheets
Number of Holes	21 holes (8.5" x 11")
Ring Bind Supply Tab Stock	50 sheets & 100 sheets Supported
Stack Capacity	11 sets; 100 sheets/set (Binding
	mode); 100 sheets (Punching mode)
GB5000 Perfect Binder* Finished Book Size	Width: 7.9" – 11.69"
	Width: 7.9" – 11.69" Length: 5.5" – 8.5"
Binding Agent Cutting Directions	Hot Glue 3-edges, 1-edge, None
Book Thickness	Up to 200 sheets; Less than .91"
Media Weight	Body Pages: 17 – 28 lb. Bond
Stack Capacity	Cover Pages: Up to 110 lb Cover (300 g/m ²) 7 sets (up to 100 pages per set)
*Requires configuration with Trans	it Pass Unit GB5000 and Cover Interposer Tray
Type GB5000. GBC StreamPunch Pro Punc	h Unit
Die Types	3-hole Ring Bind, 11-hole Velo Bind,
	19-hole Comb Bind, 21-hole Wire Bind 2:1, 32-hole WireBind 3:1, 32-hole
	ProClick, 44-hole Color Coil
Media Size	8.5" x 11" (no tabs)
Media Size Punch Edge	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time
Punch Edge Media Weights	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ²)
Punch Edge Media Weights BK5010e Production Level I	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ²) Booklet Maker*
Punch Edge Media Weights	8.5" × 11" (no tabs) 11" edge of 8.5" × 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18"
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size Media Weights	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) 3ooklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18" 16 lb. Bond – 110 lb Cover (60 – 300 g/m ²)
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size Media Weights	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18"
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size Media Weights Optional BK5010e Producti CF5010 Cover Feeder	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18" 16 lb. Bond – 110 lb Cover (60 – 300 g/m ²) on Booklet Maker Accessories Inserts preprinted/color sheets as covers
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size Media Weights Optional BK5010e Productio CF5010 Cover Feeder BF5010e Book Folder	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18" 16 lb. Bond – 110 lb Cover (60 – 300 g/m ²) on Booklet Maker Accessories Inserts preprinted/color sheets as covers Creates a square fold on saddle stitched booklets
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size Media Weights Optional BK5010e Producti CF5010 Cover Feeder	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m²) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18" 16 lb. Bond – 110 lb Cover (60 – 300 g/m²) on Booklet Maker Accessories Inserts preprinted/color sheets as covers Creates a square fold on saddle stitched booklets Trims edge of the booklet for a
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size Media Weights Optional BK5010e Productio CF5010 Cover Feeder BF5010e Book Folder	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18" 16 lb. Bond – 110 lb Cover (60 – 300 g/m ²) on Booklet Maker Accessories Inserts preprinted/color sheets as covers Creates a square fold on saddle stitched booklets
Punch Edge Media Weights BK5010e Production Level I Max. Booklet Capacity Finishing Speed Media Size Media Weights Optional BK5010e Producti CF5010 Cover Feeder BF5010e Book Folder TR5010e Trimmer Unit	8.5" x 11" (no tabs) 11" edge of 8.5" x 11", one sheet at a time 20 lb. Bond – 80 lb. Cover (75 – 216 g/m ³) Booklet Maker* 30 sheets (120 pages) Maintains rated engine speed of 90-ppm Width: 8.1" – 12.6" Length: 10.8" – 18" 16 lb. Bond – 110 lb Cover (60 – 300 g/m ²) on Booklet Maker Accessories Inserts preprinted/color sheets as covers Creates a square fold on saddle stitched booklets Trims edge of the booklet for a professional finish Eases finisher docking/undocking

Document Server Specifications (A

(Available for Pro C901s or	nly)
HDD Capacity for Storage	410 GB
Max. Stored Documents	3,000 documents
Max. Page per Document	2,000 pages (Copy & Scan)
	5,000 pages (Print)
Max. Document Capacity	12,000 total pages
Page capacities may vary by image	coverage of each document.

Scanner Specifications (Using GW Controller)

(Available for Pro C901s of	
Scan Resolution	TWAIN Scanning: 100 – 1,200 dpi
Scan Resolution	(B&W and Color)
	Scan-to Modes: 100 / 150 / 200 / 300
	/ 400 / 600 dpi
File Format	JPEG, TIFF (Multi/Single), PDF (Multi/
	Single), High Compression PDF
	(Multi/Single)
Scan Modes	B&W Text/Line Art (Default), B&W
	Text, B&W Text/Photo, B&W Photo,
	Grayscale, F/C Photo, F/C Text/Photo,
	Auto Color Selection
Max. Scan Area	11.7" x 17"
Scan Speed	75 scans per minute (B&W & F/C, LTR
Scan Image Density	@ 200 dpi) Auto and Manual (7 levels)
Scan Modes	Scan-to-Email (with LDAP support),
Scarr Wodes	Scan-to-Folder (SMB/FTP/NCP), Scan-
	to-URL, Network TWAIN Scanning
Scanning Features	2,000-entry Address Book, Preview
-	Before TX, Drop Out Color Send, Thin
	Paper Mode, SADF Mode, Batch
	Mode, Mixed Size Originals
Copier Specifications	(Available for Pro C901s only)
Scanner Type	Full-color CCD Array
Original Types	Sheets, Books, and 3D objects
Document Feeder	100-Sheet ADF standard
Max. Original Size	Up to 11" x 17"
Multiple Copies	1 – 9,999
First Copy Out Time	13.5 seconds or less
Copy Resolution Multi-copy Speed	1200 x 1200 dpi 90-cpm (B&W & F/C) (Memory retention)
Multi-copy speed	80-cpm (B&W, LTR) (ADF 1 to 1)
	60-cpm (F/C, LTR) (ADF 1 to 1)
Magnification	25% – 400% in 1% increments
···-g·····	7 preset Reduction & Enlargement ratios
Copier Features	Image Density (Automatic and Manual –
	9 levels), Auto Magnification, Directional
	Magnification, Full Image Copy,
	Interrupt Copy, Original Type Setting,
	Duplex (1:1, 2:2, Book to 2-Sided, Front
	and Back to 2-Sided), Book/Series
	Combine, Margin Adjustment, Erase

Security Specifications (Using GW Controller)

HDD DataOverwrite Security Standard User Authentication Encryption

Network Management

Windows, LDAP, Basic, User Code Address Book, Password, SSL Communication, S/MIME, IPsec Network Protocol, IP Filtering

3-Edge, Cover/Slip-Sheet, Chaptering, Media Designate, Image Rotation, Stamp, Image Adjustment, Color

Adjustment, 500 User Codes, Copy

Counter, Counterfeit Prevention

Additional Accessories

Bridge Unit (For tandem RT5050 connection) Buffer Pass Unit (Cools paper to prevent toner adhesion) Tandem Tray Converter (Feed 11" x 17" via Tray 1) Tab Sheet Unit (Feed Tab stocks via Tray 2) Counter Interface Unit

Consumables

@R

consumables	
C/M/Y/K Toners	Yield: 63,000 pages/bottle*
Waste Toner Bottle	Yield: 220,000 pages*
*Declared yield values based of	n 8.75% image coverage factor.

Optional Uptime Components TCF

RU Kit	Trained Customer Replaceable Parts: Maintenance components replaced by
	customer
lemote	Remote diagnostics
	Remote troubleshooting

For maximum performance and yield, we recommend using genuine Ricoh parts and supplies

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Bringing Ricoh Value to Your Organization

Ricoh technology offers a diverse portfolio of solutions to help your organization stay competitive and move ahead. Let Ricoh show you how to empower your business to improve critical processes, keep information secure, ensure compliance and promote environmental sustainability while reducing the total cost of ownership.

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