



It's never been easier to grow your print business

Simplify the way you print with superior performance from the SAVIN® Pro 8210s/8220s multifunction production printer or SAVIN® Pro 8210/8220 production printer. Deliver high-speed black-and-white documents and give your customers more print options so you can capture more of their business. Impress with high-quality newsletters, advertisements, bulletins, direct mail and much more on diverse media, including thicker paper stocks and larger sizes. Choose from multiple automated finishers to give every document a polished, professional look. Create automated shortcuts and utilize preconfigured settings quickly to save time. Change consumables and make adjustments on the fly. And do it all with intuitive controls that help you simplify the most complex workflows and meet the tightest deadlines.

- Produce black-and-white documents at up to 136 ppm
- Create compelling output with image resolution up to 1200 x 4800 dpi
- Print on media, including heavy and textured stock, up to 13" x 19.2"
- Send information electronically via several scan-to capabilities
- Expand paper capacity up to 12,650 sheets to extend print runs



Meet more deadlines, realize more opportunities

Simplify high-volume, low-stress production printing

Let productivity lead to profitability

Use the Pro 8200 Series to print up to 136 pages per minute and meet more deadlines — so you can capture more revenue-generating opportunities. Add optional paper trays for up to nine types of media and 12,650 sheets total paper capacity to target more types of customers and jobs. Reload toner and media on the fly with dual toner cartridges and Active Tray Indicator lights. Keep tabs on system status from anywhere on the production floor via the Operator Call Light. Trained Customer Replaceable Units (TCRUs) provide all the necessary critical components on-site for easy replacement without service technician support.



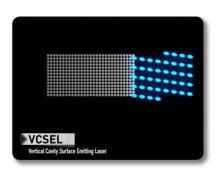
Get innovative with more media choices

Choose from a wide range of media options to make your documents stand out. Print at sizes up to 13" x 19.2" for closer views of manuals and drawings. Use heavily-coated stocks up to 350 g/m² for attention-grabbing direct mail, postcards, brochures, newsletters and more. Quickly set up and print up to 13" x 27.5" uncoated book covers and composites with the optional Multi Bypass Banner Sheet Tray. Take advantage of standard support for No-Carbon Required (NCR) paper to keep production of this important workflow in-house. You can also print checks with the magnetic ink character recognition (MICR) option to expand your client list even more. It uses Rosetta's patented dual component ProMark" 8100 MICR toner and optimized E-13B and CMC-7 MICR fonts to stand up to the punishment of dozens of passes through high speed reader-sorter machines.



Create with clarity

Impress your customers with extremely high-quality output at up to 1200 x 4800 dpi resolution. The Pro 8200 Series uses more granular toner particles, so you can create photo-like images with smoother gradations and halftones. The system also delivers consistent front-to-back registration for precise alignment from the first print to the last on books, manuals, directories, brochures, postcards and other documents.



More features to manage more types of jobs

- 1 HCI3500 Plockmatic High Capacity Interposer (Optional): Feed pre-printed sheets from two sources for front and back covers. Insert a wide range of offset, color or coated paper up to 350 g/m² within a single booklet automatically. Take advantage of two trays with 3,500-sheet total paper capacity for extended runs with multiple paper stocks.
- 2 SR5050 3,000-Sheet Staple Finisher (Optional):
 Perform up to 100-sheet stapling for documents up to
 13" x 19.2". Add flexibility with the optional Hole
 Punch Unit.
- 3 SR5060 2,500-Sheet Booklet Finisher (Optional):
 Use the in-line Booklet Finisher, as well as an optional
 Booklet Trimmer Unit or Hole Punch Unit, to produce
 stapled and saddle-stitched booklets cost-effectively.
- 4 **DU5050 Decurl Unit (Optional):** Reduce paper curling for more accurate stacking and greater throughput.
- **220-Sheet Automatic Document Feeder (Pro 8210s/8220s only):** Expedite copy and scan jobs with single-pass color duplex scanning up to 220 images per minute.

- **BY5010 Multi Bypass Tray (Optional):** Add up to 550 sheets of unique stocks and sizes. Produce banners, included on uncoated paper, up to 13" x 27.5" with an optional Multi Bypass Banner Sheet Tray.
- **Full-Color, 10.4" SVGA Control Panel:** Perform everyday print tasks with ease and customization and transition from job to job quickly from the post-mounted, intuitive touch screen.
- **Operator Call Light:** Find out instantly from anywhere in the print center the moment the printer's status changes.
- 9 VCSEL and Granular Toner Technology: Produce more vivid prints and smoother gradations for improved text, fine lines, graphics and photographic reproductions via Vertical Cavity Surface Emitting Laser and more uniform toner.
- **Heavy Media Support:** Produce 13" x 19.2" output with heavy media (up to 130 lb. Cover through the RT5100 LCIT) to expand in-house production deliverables.
- 11 Paper Trays: Perform longer runs with tandem 2 x 1,100-Sheet Paper Trays and two 550-Sheet Paper Trays for a standard total paper capacity of 3,300 sheets. Add optional paper sources to expand capacity to 12,650 sheets.



- **Active Tray Indicators:** See which tray is in use quickly, so you can refill other paper sources without interrupting print jobs.
- 5K5030 High-Capacity Stacker (Optional): Use the 5,000-Sheet Stacker to run longer unattended jobs. Move large volumes of output to off-line binding, packing and shipping quickly via the rollaway cart. Lock the stacker door when printing confidential documents.
- **14 TK5010 A3/DLT Tray Kit (Optional):** Expand paper capacity for larger sizes without taking up too much space by converting a standard paper drawer to an 11" x 17" drawer.
- (Optional): Support a wider range of media with a three-belt air-delivery system and feed coated papers from 40 350 g/m² with speed and accuracy. Add an optional BU5010 Bridge Unit and two 4,400-Sheet Vacuum Feed LCTs to maximize total paper capacity at 12,650 sheets.

- Energy Efficiency: Perform tasks using less energy.
 The device is ENERGY STAR® certified and meets EPEAT®
 Gold* criteria to help minimize operating costs while reducing environmental impact.
 - *EPEAT Rating is applicable only in the USA.
- Versatile Controller Support: Use the standard print controller to perform everyday print and workflow tasks quickly. Take advantage of PCL5e/6 as standard PDL support and optional genuine Adobe PostScript 3 and genuine IPDS to integrate seamlessly into almost any host environment with incredible reliability and page-recovery capabilities.
- Fiery® EB-34 Controller (Optional): Execute end-to-end automated workflows and simplify advanced print management to expand production printing. Based on EFI's popular Fiery Server technology, this digital front end (DFE) controller offers more capabilities including Advanced Job Re-order and Tab Inserts. Plus, you can integrate its Paper Catalog feature with the MFP or printer's Paper Library function to instantly synchronize a print job's custom paper settings.



Make a big production out of productive printing

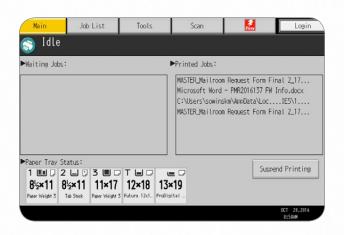
Transition to digital quickly

Use the Pro 8210s/8220s multifunction production printer/copier/ scanner to transform hardcopy documents into digital files and share them instantly right from the control panel. Scan two-sided documents at up to 220 images per minute and send them via Scanto-Email, FTP, PDF, URL and other scan-to options so your clients can preview prints instantly or receive important information for faster, smarter decision-making. Or, you can scan files to a USB or SD card and deliver the files to your clients directly for greater mobility.



Control workflows to simplify workloads

Now you can focus more on growing your business instead of setting up print jobs. For example, use preconfigured print settings to automate routine steps. Select frequently run jobs from the device's Document Server instantly to save time. Use the optional Fiery® EB-34 Controller and integrate seamlessly with your Paper Library to access dozens of preset paper settings just as quickly. Plus, you can add Brand TotalFlow® Prep, Print Manager, Production Manager, Path and BatchBuilder software to automate repetitive tasks, minimize manual touchpoints and simplify workflows for even the most complex commercial, CRD or high-volume print jobs.



Impress at the finish

Choose from a wide range of options to give every job a polished, professional look while minimizing manual labor, errors and expense. Add automated stapling, saddle-stitching and de-curling to streamline production for booklets, presentations, newsletters, brochures and more. Automate multiple fold options to add another dimension for your direct mail jobs. Use the powerful ring binder for up to 50- to 100-Sheet ringbound sets or the Plockmatic High Capacity Interposer to add pre-printed inserts from two sources. Take advantage of the Savin booklet finisher and its limitless output mode, so you can work continuously to maximize revenue opportunities. Or, use Savin's Peripheral Interface Port (RPIP) to connect with industrial finishing options such as the C.P. Bourg® BM-e Booklet Maker, Duplo DBM-350 Booklet Maker or Watkiss PowerSquare™ 224 Booklet Maker. Additional manufacturer's production finishing devices will also be certified for in-line connection with Savin's RPIP.



Engine Specifications

Configuration Standard Modes

Pro 8210s/8220s – Copy/Print/Scan Pro 8210/8220 - Print

Print/Copy Process Electrostatic transfer with indirect image transfer system

Fusing System Memory Document Feeder Oil-less belt fusing method 2GB RAM / 500 GB (250 x 2) HDD Standard 220-Sheet ADF with single-pass color duplex scanning (Pro 8210s/8220s

Full-color 10.4" SVGA touch panel Control Panel Copy Resolution Up to 1200 x 4800 dpi Paper Registration Sensor and Mechanical

1 - 9.999

Up to 11" x 17" (297 x 432 mm) (from Original Size platen) Warm-Up Time Less than 360 sec. (from main switch)

First Copy Speed

Ouantity Indicator

Pro 8220s/8220: 4.6 seconds Pro 8210s/8210: 111 ppm Output Speed Pro 8220s/8220: 136 ppm Simplex: 110 ppm; Duplex: 220 ppm (B&W or Full-color) ADF Speed

Paper Capacity

Tray 1: 2,200 sheets (1,100 x 2) Trays 2 – 3: 1,100 sheets (550 x 2) Trays 4 – 6 with optional A4/LT LCT: 5,000

Pro 8210s/8210: 5.6 seconds

Trays 4 – 6 with optional A3/DLT LCT: 4,400 sheets

Vacuum-Feed LCIT Trays (optional): 4,400

sheets

Bypass Tray: 550 sheets

Total Standard Capacity: 3,300 sheets Total Optional Capacity: 12,650 sheets (with RT5100 LCITs)

Limitless Paper Supply Paper Size

Supported Tray 1: 8.5" x 11"

Trays 2 – 3: 5.5" x 8.5" to 13" x 18" Trays 4 – 6 with optional A4/LT LCT: 5.5" x

8.5" to 8.5" x 11" Trays 4 - 6 with optional A3/DLT LCT: 5.5"

x 8.5" to 13" x 19.2" Vacuum-Feed LCIT Trays: 5.5" x 8.5" to

13" x 19.2"

Bypass Tray: 5.5" x 8.5" to 13" x 19.2"; Custom Size: 3.94" x 5.5" to 13" x 19.2" Trays 1 – 3: 14 lb. Bond – 95 lb. Cover Paper Weight

(52 - 256 g/m²)

Trays 4 – 5 with optional A4/LT LCT: 14 lb. Bond - 80 lb. Cover (52 - 216 g/m²) Tray 6 with optional A4/LT LCT: 14 lb. Bond - 60 lb. Cover (52 - 163 g/m2) Trays 4 and 6 with optional A3/DLT LCT: 14 lb. Bond - 95 lb. Cover (52 - 256 g/m2) Tray 5 with optional A3/DLT LCT: 11 lb. Bond – 110 lb. Cover (40 – 300 g/m²) Vacuum-Feed LCIT: 11 lb. Bond – 130 lb Cover (40 - 350 g/m²) simplex; 14 lb. Bond – 110 lb. Cover (52 – 300 g/m²) duplex Bypass Tray: 14 lb. Bond - 80 lb. Cover

- 216 g/m²) **Output Capacity**

Finisher: 3,000 + 250 sheets Booklet Finisher: 2,500 + 250 sheets Stacker: 5,000 + 250 sheets

Max Print Area Paper Types

12.6" x 18.9" (320 x 480 mm) Plain, Recycled, Colored, Letterhead, Preprinted, Prepunched, Bond, Card, OHP*, Tab*, Label*, Gloss*, Matte*, Envelope*, NCR* Magnification 7 reduction and 5 enlargement 25% to 400% in 1% increments Zoom **Power Requirements**

208-240 V, 50/60 Hz, 20 A (dedicated) Typical Electricity Pro 8210: 14.0 kWh/wk Pro 8210s: 14.0 kWh/wk Consumption (TEC)**

Pro 8220: 17.5 kWh/wk Pro 8220s: 17.4 kWh/wk

Max. Power Consumption Pro 8210s/8220s: 3,400 W Pro 8210/8220: 3,600 W

52" x 43.3" x 57.5" (1,320 x 1,110 x Dimensions (WxDxH)

1,460 mm)

Pro 8210s/8220s: 915 lbs. (415 kg) Weight Pro 8210/8220: 864.2 lbs. (392 kg)

ENERGY STAR Certified Gold Rated

*Via optional paper sources
**Typical Electricity Consumption by ENERGY STAR program.

Copier Features (Pro 8210s/8220s only)

Duplex, Simplified Display, Auto Paper Selection, Auto Reduce/Enlarge, Auto Start, Auto Tray Switching, Auto Image Density, User Codes (1,000), Job Programs (25), Electronic Sort/Stack, Image Rotation, Interrupt Copy, User Tools, Job Presets, Book/Series/Combine Copying, Cover/Chapter/Slip Sheet, Tabs, Sample Copy, Stamps/Numbering, Bates Numbering, Shift/Erase/Margin Adjustment, Customizable Home Screen, Import/Export of Preference Settings, Eco-Friendly Indicator, Power On/Off Timer, Energy Saver, Weekly Timer, External USB Keyboard Support, MFP Browser for Web Image Monitor and @Remote, Copy Reservation (8), A3/DLT Counter, Mixed Originals/ Batch Mode

Security Features

Data Encryption (Address Book, Authentication Password, SSL Communication, S/MIME, IPsec Communication, HDD), User Authentication (Windows*, LDAP, Basic, User Code, 802.1.x Wired), Network Protocol On/Off, Mask Type for Data Security, Data Security Unit Option, IP Filtering, Unauthorized Copy/Print Control, Quota Setting, SMTP over SSL, Mandatory Security Information Print (Compulsory Security Stamp)

Printer Specifications

Systems

CPU Intel® Celeron® Processor P4505 - 1.86 GHz RAM 2 GB

500 GB (250 GB x 2) HDD Max Print Resolution 1200 x 4800 dpi via VCSEL Standard Interfaces

Ethernet (1000BASE-T/100BASE-TX/ 10Base-TX), USB 2.0 Type A x 3/Type B, SD slot

IEEE 1284/ECP, IEEE802.11a/b/g/n, Optional Interfaces Bluetooth

Network Protocol TCP/IP (IPv4, IPv6), IPX/SPX

Network Operating Windows Vista/7/8/8.1/10/Server 2008/ Server 2008R2/Server 2012/Server 2012R2; NetWare 6.5; UNIX Sun Solaris 9/10, HP-UX 11.x/11i v2/11i v3. SCO OpenServer 5.0.7/6.0, RedHat Linux Enterprise V4/V5/

V6, IBM AIX 5L V5.3/V6.1/V7.1; Novell Netware 6.5 or later; Citrix Presentation Server 4.5; Citrix XenApp 5.0; Mac OS X 10.5 or later; SAP R/3; NPDS Gateway; IRM iSeries AS/400 using OS/400 Host Print Transform

Print Drivers Standard: PCL5c, PCL6 (XL), PDF Optional

for Pro 8200s only: Adobe PS3, Genuine

PCL: 45 scalable + 13 international; PDF: **Fonts**

136: IPDS: 108 (optional)

Printer Features Send to Document Server, Sample/Locked/ Hold/Stored/Scheduled Print, Store and

Print, Layout (N-up), Banner Page Print, PDF Direct Print, Mail to Print, Classification Code, Bonjour Support, Windows Active Directory Support, DDNS Support, PCL Resident Font Adoption, Tray Parameter Change from Web Image Monitor, 1200 dpi Support, Mobile Driver, WS Print, Wireless LAN Interface Option, Media Direct Print (Print from USB/SD), Auto Job Promotion, AirPrint[®] Support, Poster Print, WPS (Wi-Fi Protected Setup)

Fiery EB-34 Controller

EFI Platform FS200 Pro Configuration External 4 GB Memory

CPU Intel Processor G850 2.9 Ghz Host Interface Ethernet 1000/100/10Base-T x 2

500 GB HDD

Operating System Windows 8.1 Professional For Embedded

Systems x64 TCP/IP (IPv4, IPv6). SMB Network Protocol

Printer Description PS3, PCL 5e, PCL 6 Language Max. Resolution

1200 dpi Fonts PS3 138, PCL 81

Operation Panel Utilities Via touch panel display on printer Standard: EFI Driver, Command

Workstation, Webtools, Hot Folders Optional Fiery SeeQuence Impose, Fiery SeeQuence Compose, SeeQuence Impose-Compose, Image Viewer for Black and White, FFI Spectrophotometer FS-2000. FACI Enable, FACI Furniture, External

Secure HDD Kit

Scanner Specifications (Pro 8210s/8220s only) Up to 600 dpi (TWAIN: 1200 dpi) Scanning Resolution Up to 11.7" x 17" (297 x 432 mm) Scan Area Scan Speed (LTR/A4) Simplex: 120 ipm; Duplex: 220 ipm (B&W

and Full-color) Output Format Single Page: TIFF/JPEG/PDF/High

Compression PDF Multi Page: TIFF/PDF/High Compression PDF Interface Support

Ethernet (1000BASE-T/100BASE-TX/ 10Base-T), USB2.0 Type A, SD card slot, Optional Wireless LAN (IEEE802.11 a/b/g/n)

SMTP/POP before SMTP

Authentication Scanner Features

Scan to USB/SD, WS Scanner, Scan-to Email/Folder/SMB/FTP/URL/NCP/PDF/A/ Digitally Signed PDF/Searchable PDF, TWAIN Scanning, Scanned File Naming, LDAP Support, Universal Send, Distributed Scan

Management, Preview Before Transmission, PDF Encryption, Drop Out Color Send, B&W/FC Photo, B&W/FC Text, Auto Color Selection, Auto Density, Auto Size Detection, Image Rotation, Mixed Size/ SADF/Batch Mode, Reduce and Enlarge, Split Scan, JBIG2 Compression Support

Document Server Specifications

Max. Stored Documents 15,000 Max. Pages per Document Max. Stored Pages 15.000

Folder Management With password, up to 200 personal folders



Savin Pro 8210s/8220s/8210/8220



Accessories

LCIT RT5100 Vacuum Feed Large Capacity Input Tray

Paper Capacity 4,400 sheets (2,200 x 2) A5 (LEF)/5.5" x 8.5" – 13" x 19.2" 11 lb. Bond – 130 lb. Cover (40 – 350 g/m²) Paper Size Paper Weight
Power Consumption

Less than 860 W 100 - 127 V

Power Supply Dimensions (WxDxH) 41.5" x 28.7" x 39.4" (1,054 x 730 x 1.000 mm)

Less than 484 lbs. (220 kg)

BU5010 Bridge Unit for LCIT RT5100

Width: 3.94" to 13" (210 mm to 330.2 mm) Paper Size Length: 5.5" to 19.2" (420 mm x 487.7 mm) 11 lb. Bond – 130 lb. Cover (40 – 350 g/m²) Paper Weight

Power Source

From LCIT RT5100 13" x 28.7" x 39.4" (330 x 730 x 1,000 mm) Less than 132 lbs. (60 kg) Dimensions (WxDxH)

Weiaht

RT5080 A3/DLT Large Capacity Tray (LCT)

4,400 sheets 5.5" x 8.5" – 13" x 19.2" Paper Capacity Paper Size

Paper Weight 11 lb. Bond – 110 lb. Cover (40 – 300 g/m²) 34" x 28.7" x 39.4" (865 x 730 x 1,000 mm)

Dimensions (WxDxH) 407 lbs. (185 kg) Weight

RT5070 A4/LT Large Capacity Tray (LCT)

Paper Capacity Paper Size

5,000 sheets 5.5" x 8.5" - 8.5" x 11" Trays 4 - 5: 14 lb. Bond - 80 lb. Cover Paper Weight

(52 – 216 g/m²) Tray 6: 14 lb. Bond – 60 lb. Cover

(52 - 163 a/m²)

Dimensions (WxDxH) 21.3" x 28.7" x 39.4" (540 x 730 x

1.000 mm) Weight 233.2 lbs. (106 kg)

BY5010 Multi Bypass Tray
550 sheets

Paper Size

5.5" x 8.5" – 13" x 19.2" 14 lb. Bond – 80 lb. Cover (52 – 216 g/m²) 27.2" x 22.1" x 8.3" (690 x 561 x 210 mm) Paper Weight Dimensions (WxDxH)

Weight 44 lbs. (20 kg)

Multi Bypass Banner Sheet Tray Type S3

Paper Capacity Paper Size

5.5" x 8.5" – 13" x 19.2" Custom Size: 3.94" x 5.5" – 13" x 27.5" 14 lb. Bond – 80 lb. Cover (52 – 216 g/m²) 42.9" x 22.1" x 8.3" (1,090 x 561 x Paper Weight Dimensions (WxDxH)

210 mm) when attached to BY5010 20.9 lbs. (9.5 kg)

Weiaht

TK5010 A3/DLT Tray Unit

Paper Capacity Paper Size

1,000 sheets Up to 11" x 17" 19.5" x 20.9" x 6.9" (495 x 530 x 175 mm) Dimensions (WxDxH)

Weight 22 lbs. (10 kg)

CI5030 2 Source Cover Interposer

5.5" x 8.5" - 13" x 19.2" Paper Size

Paper Weight 17 lb. Bond – 80 lb. Cover (64 – 216 g/m²) 200 sheets x 2 trays Stack Capacity

21.2" x 28.7" x 50.8" (540 x 730 x 1,290 mm) Dimensions (WxDxH)

Weight 99 lbs. (45 kg)

SK5030 High Capacity Stacker

5,000 sheets (SRA3, A4, LT size); Proof Tray: Paper Capacity 250 sheets

Output Jogger Standard

Rollaway Cart Standard (optional additional carts available)

Less than 120 W 120 – 127 V, 50/60 Hz, 2A 35.4" x 28.7" x 39.8" (900 x 730 x Power Consumption

Power Supply Dimensions (WxDxH)

1.010 mm) Stacker: 264 lbs. (120 kg); Roll Away Cart: 33 lbs. (15 kg) Weight

SR5050 3,000-Sheet Finisher with 100-Sheet Stapler

250 sheets (8.5" x 11" or smaller) 50 sheets (8.5" x 14" or larger) Capacity (Proof Tray)

Capacity (Shift Tray)

8.5" x 11" – 3,000 sheets 8.5" x 14" – 11" x 17" – 1,500 sheets 12" x 18" – 13" x 19.2" – 1,000 sheets 5.5" x 8.5" – 13" x 19.2"

Proof Tray: 14 lb. Bond – 80 lb. Cover Paper Weight (52 – 216 g/m²) Shift Tray: 11 lb. Bond – 130 lb. Cover (40 – 350 g/m²)

Output Jogger Staple

(40 – 350 g/III) Standard 8.5" x 11" – 2 to 100 sheets 8.5" x 14" – 11" x 17" – 2 to 50 sheets Top, Bottom, 2 Staples, Top Slant Staple Position 39.2" x 28.7" x 44.3" (996 x 730 x 1,126 mm) Dimensions (WxDxH)

Weight 246 lbs. (112 kg)

SR5060 2.500-Sheet Booklet Finisher

Paper Size

Capacity (Proof Tray) Capacity (Shift Tray)

klet Finisher
250 sheets (8.5" x 11" or smaller)
50 sheets (8.5" x 14" or larger)
8.5" x 11" - 2,500 sheets
8.5" x 14" - 11" x 17" - 1,500 sheets
12" x 18" - 13" x 19.2" - 1,000 sheets
Proof Tray: 5.5" x 8.5" - 13" x 19.2"
Shift Tray: 5.5" x 5.5" - 13" x 19.2"
Standard Paper Size

Standard

Output Jogger Proof Tray: 14 lb. Bond – 80 lb. Cover Paper Weight

(52 - 216 g/m²)

Staple

(32 – 21 6 ym) Shift Tray: 11 lb. Bond – 130 lb. Cover (40 – 350 g/m) 8.5" x 11" – 2 to 100 sheets 8.5" x 14" – 11" x 17" – 2 to 50 sheets Top, Bottom, 2 Staples, Top Slant 8.5" x 11" – 13" x 19.2" – 20 sheets; Center 3 Precision Staple Position Saddle Stitch Staple

Center 2 Position

39.2" x 28.7" x 44.3" (996 x 730 x Dimensions (WxDxH) 1.126 mm)

246 lbs. (112 kg)

TR5040 Booklet Trimmer

Weight

One Side Edge

Trimming Type Trimming Capacity Paper Size 1 to 20 sheets (2 to 40 pages after folding) Up to 13" x 19.2"

Up to 60 sets

Stack Capacity Limitless Stack Dimensions (WxDxH)

Yes 43.9" x 23.3" x 21.8" (1,115 x 591 x 555 mm) 165 lbs. (75 kg) Weiaht

FD5020 Multi-Folding Unit

Single Sheet Mode: Z-Fold, Half-Fold/Print inside, Half-Fold/Print outside, Letter Fold-Folding Type

in/Print inside, Letter Fold-in/Print outside, Letter Fold-out, Double Parallel/Print inside, Double Parallel/Print outside, Gate-Fold/ Print inside, Gate-Fold/Print outside Multiple Sheets Mode: Half-Fold/Print inside, Half-Fold/Print outside, Letter Foldin/Print inside, Letter Fold-in/Print outside,

Letter Fold-out
Single Sheet Mode: Z folding: 8.5" x 11 Paper Size

12" x 18"; Half folding: 8.5" x 11" – 13" x 19.2"; Letter folding: 8.5" x 11" X 19.2 , Letter folding. 6.5 X 11 Multiple Sheets Mode: Double Parallel folding: 8.5" x 11" - 12" x 18"; Gate folding: 8.5" x 11" to 12" x 18"; Half folding: 8.5" x 11" - 13" x 19.2"; Letter

Fold-out: 8.5" x 11"; Letter Fold-in: 8.5" 18.5" x 28.7" x 39.4" (470 x 730 x Dimensions (WxDxH)

1,000 mm) Weiaht 203 lbs. (92 kg)

RB5020 Ring Binder

Paper Size Paper Weight

8.5" x 11"/A4 17 lb. Bond – 80 lb. Cover (64 – 216 g/m²) Stack Capacity Binding Mode: 11 sets; Punching Mode

100 sheets 2 to 100 sheets LTR – 21, A4 – 23 Ring Bind Capacity Number of Holes

Ring Supply Black or White, Up to 50 or 100 sheets Tab Stock Supported

34.2" x 28.7" x 39.8" (870 x 730 x Dimensions (WxDxH) 1,010 mm)

Weight 308 lbs. (140 kg) **GB5010 Perfect Binder**

Booklet Size

Width: 7.9" x 11.7" (201 – 297 mm); Length: 5.5" x 8.5" (140 – 216 mm) Less than 1" (23 mm) Booklet Thickness

Body Page Capacity 200 sheets 3 Edges, 1 Edge, None **Cutting Directions** Paper Weight

Body Pages: 17 lb. Bond – 60 lb. Cover (64 - 163 a/m²)

Cover Pages: 24 lb. Bond – 110 lb. Cover

(90 - 300 g/m²) 50 sheets: 13; 100 sheets: 7; 200 sheets: 4 42.9" x 31.1" x 54.6" (1,090 x 791 x Stack Capacity/Booklet Dimensions (WxDxH)

1,387 mm) 770 lbs. (350 kg)

DU5050 Decurl Unit

Weight

Decurl Function Three steps pressure adjustment (from

operation panel)

11 lb. Bond - 130 lb. Cover (40 - 350 a/m²) Paper Weight Dimensions (WxDxH) 2.8" x 20" x 7.1" (71 x 509 x 181 mm)

11 lbs. (5 kg) Weight

HCI3500 Plockmatic High Capacity Interposer

Number of Trays Paper Size 4.7" x 8.3" – 13.8" x 26" (120 x 210 mm

– 350 x 660 mm) 18 lb. Bond – 130 lb. Cover (65 – 350 g/m²) Paper Weight 3 500 sheets

Paper Capacity Power Supply Dimensions (WxDxH) 47" x 28" x 43" (1,200 x 700 x 1,100 mm)

551 lbs. (250 kg) Weight

PBM350/PBM500 Plockmatic Booklet Maker

8.5" x 11" – 12" x 18" 17 lb. Bond – 100 lb. Cover (64 – 300 g/m²) Paper Size Paper Weight

Set Size PBM350 - 2-35 sheets (20 lb. Bond/

PBM500 – 2–50 sheets (20 lb. Bond/

80 g/m²) 115 V, 60 Hz 55.9" x 35.4" x 27.6" (1,420 x 970 x

700 mm) 297 lbs. (135 kg) Weight

GBC StreamPunch Ultra

Power Supply

Dimensions (WxDxH)

Punched Paper Sizes Punched Media Weight 10 fixed sizes (A5 – A3) 20 lb. Bond – 110 lb. Cover (up to 300 g/m²)

Range Tab Punching

"Two-Up" Punching Power Supply 115 V. 60 Hz Dimensions (WxDxH)

17.5" x 28.7" x 39.4" (445 x 730 x 1,000 mm)

Weiaht 220 lbs. (100 kg)

RPIP Interface Box Type S3 (For third-party finishing peripherals only)
Dimensions (WxDxH) 10.4" x 9.9" x 5.3" (265 x 253 x 136 mm)
Weight 1.2 lbs. (0.55 kg)

Additional Accessories

PostScript3 Unit Type S7, IPDS Unit Type S7, ADF Double Feed Detection, Transit Pass Unit for Perfect Binder Type S1, Cover Interposer Tray for Perfect Binder Type S1, Multi Bypass Attachment Kit for RT5100 LCIT Type S3, Roll-Away Cart Type 5010, Punch Unit PU5020, Counter Interface Unit Type A, Key Counter Bracket Type 1027, Copy Connector Type 3260, IEEE 802.11a/b/g/n Interface Unit Type M2, OCR Unit Type M2, Copy Data Security Unit Type G, File

Format Converter Type E, IEEE 1284 Interface Board Type A

Supply Yields Toner 82,000 per bottle* 2,500K images/unit 860K prints/bag Drum Developer

*Based on 6% chart of Savin A4 LEF test chart under normal operating

conditions

For maximum performance and yield we recommend using genuine Savin parts and supplies

Specifications subject to change without notice

www.savin.com

Ricoh USA, Inc., 70 Valley Stream Parkway, Malvern, PA 19355, 1-877-472-8460 sixon U.x., IV Cailey Stream Parkway, Malwern, PA 19355, 1-877-472-8460
Sanvi' and the Savin logo are registered trademarks of Ricoh U.S. Inc., Ricoh and the Ricoh Logo are registered trademarks of Ricoh U.S. Inc. and Its affiliates. The content of this document, and the appearance, respective owners. @2016 Ricoh U.S. Inc. All rights reserved. Savin products and services are objected by Ricoh U.S.A. Inc. and Its affiliates. The content of this document, and the appearance, features and specifications of Savin products and services are subject to change from time to time without notice. Products shown with optional features While care has been taken to ensure the accuracy of this information, Ricoh makes no representation or warranties about the accuracy, completeness or adequacy of the information contained herein, and shall not be liable for any errors or omissions in these materials. Actual results will vary depending upon use of the products and services, and the conditions and factors affecting performance. The only warrantie for Savin products and services are as set forth in the express warranty statements accompanying them.