

C9020/C9025 Color Digital Imaging System



Step up to color — a smart choice for your business.

Savin



Transform the way you work.

Working harder isn't always enough when you need to outperform your competition or meet tight deadlines. You also have to work faster...more efficiently...and smarter. And all the while paying careful attention to your bottom line. That's why the SAVIN® C9020/C9025 are so groundbreaking. These incredibly versatile systems completely redefine what small offices and workgroups can do, at a price that makes perfect sense.



The intuitive full-color control panel allows for simple and quick job programming.

Packed with the features you expect from a high-quality MFP, they make it affordable to add attention-grabbing color. Plus with the optional internal finisher, you can create finished documents without sacrificing floor space. No matter what document tasks you handle every day, the Savin C9020/C9025 are the smart choice.

www.savin.com

C9020/C9025 Color Digital Imaging System

COMPACT > EFFICIENT > EASY > AFFORDABLE > SMART >

Smart, Cost-Saving Technology

The Savin C9020/C9025 deliver the capabilities of a world-class MFP with a total cost of ownership that meets the needs of budgetconscious users.

- Maintain high productivity for every job. Deliver up to 25 pages-per-minute for fullcolor and black & white documents, from daily correspondence and Web pages to financial reports, customer presentations and proposals.
- Conserve energy and save money at the same time. Return these devices to a ready condition quickly with a warm-up time of 25 seconds, and a first copy of 6.5 seconds for black & white and only 9.5 for full-color.
- Print critical documents in color while saving paper and filing space. Both systems can deliver two-sided documents at nearly 100% of simplex speed.
- Reduce costs and enhance your company's image. These four-in-one MFPs offer color output that is less expensive than inkjet, so you can cost effectively create professional documents that impress your most important customers.

- Keep outsourcing costs down and confidential documents in-house. With your own color device, you get the color you want without relying on expensive outside vendors.
- Expect superior uptime and reliability from a MFP design that incorporates proven technology for document feeding, scanning and paper handling.

Smart Design and Operation

With one of the smallest footprints in its class, these systems do not take up valuable real estate. The user-friendly design also includes features that make it easy to complete any task in seconds.

- Save space with a compact design that lets you choose the configuration that is right for you. You can even add finishing capabilities – with a minimal increase to the system's original footprint.
- Navigate through any job easily with the 8.5" full-color W-VGA display. Users can preview stored documents for accuracy prior to output or view animated graphics for operational assistance.

• Enjoy a user-friendly design with overhand/ underhand grips on paper trays and simple toner replacement.

Powerful Printing, Smart Results

The Savin C9020/C9025 provide plenty of power for demanding network printing.

- Print your jobs faster and easier with a 533 MHz processor and up to 1 GB RAM.
- For powerful print performance, these systems offer the innovative, icon-driven Savin Refined Print Command Stream (RPCS) driver, as well as PCL5c/6, XPS and optional genuine Adobe[®] PostScript[®] 3[™] drivers.
- Captivate your customers with vivid color and black & white documents that feature crisp resolution up to a maximum of 1200 dpi.
- Accommodate offices with a variety of networking needs. The systems integrate seamlessly in Windows, Macintosh, UNIX or AS/400 environments with standard 10Base-T/100Base-TX Ethernet and USB 2.0 interfaces, as well as optional Gigabit Ethernet and wireless connectivity.



Send documents to a remote fax machine without leaving your desk, saving time and ensuring the best image quality for every fax.



Reduce network traffic and transmit files more efficiently with Scan-to-URL which stores documents on the system's Hard Disk Drive. Recipients can view and download the files from any Web browser.

Exceptional Versatility in a Small Footprint

50-Sheet Automatic Reversing Document Feeder – Standard (Shown) Handle one- and two-sided originals up to 11" x 17" with ease.

savin



USB/SD Card Slot – Optional (Shown)

The new Scan-to-Media feature allows you to take scanned documents with you in seconds with the optional USB/SD card slot.

500-Sheet Internal Finisher – Optional (Shown)

Produce professionally finished documents in-house with the 500-Sheet Internal Finisher with optional 2 & 3 hole-punching.



Inner One-Bin Tray – Optional The 100-Sheet Inner One-Bin Tray separates copy output from prints and faxes.

Internal Shift-Sort Tray – Optional

The Shift-Sort Tray separates finished sets for easy pickup and delivery.



Savin Toner

Savin's PxP[™] toner ensures vibrant color output for all of your business documents and is environmentally friendly.



Card Authentication – Optional

Add color to your workflow without the risk of abuse. The optional Card Authentication Package provides secure user access and control to color printing/ copying, scanning and other functions by swiping a user's existing identification card.

C9020/C9025 Color Digital Imaging System

AFFORDABLE > SMART > **EFFICIENT >** EASY > COMPACT >



makes it simple to program jobs quickly.

Side Tray – Optional (Shown) Use the Side Tray for an additional 50 sheets of output capacity.

Automatic Duplexing – Standard

Cut paper usage in half with automatic two-sided (duplex) output.

Locked (Secure) Print

With the available Locked Print function, users can suspend document printing until a password is entered at the device to release the document.

Two 250-Sheet Paper Trays and 100-Sheet Bypass Tray – Standard

Each of the two standard front-loading Paper Trays holds 250 sheets. The standard Bypass Tray holds an additional 100 sheets. All three accept a variety of paper types and weights.

Document Server – Standard

A secure, virtual filing cabinet that stores up to 2,000 documents. Frequently used documents can be re-printed, re-faxed, and re-sent.



Paper Banks – Optional (Shown)

Add the 1 x 500-Sheet Paper Bank with a lower height that allows access to all users. The 2 x 500-Sheet Paper Bank (shown) increases total paper capacity to 1,600 sheets. Up to five different paper sizes and orientations can be loaded for maximum versatility.







Smart, Time-Saving Features

The Savin C9020/C9025 make it affordable for smaller organizations and workgroups to take advantage of features normally reserved for more expensive devices.

- Distribute scanned files to any e-mail address instantly with Scan-to-Email, which does not require a dedicated server or additional software.
- Upload documents to a shared server for easy transfer with Scan-to-FTP. Or send files to a local server for automatic archiving with Scan-to-Folder.
- Store scanned documents directly to a USB memory device or SD memory card with Scan-to-Media for instant portability.
- Use High Compression PDF to dramatically reduce the file size of color documents. This alleviates the problem of large documents slowing down your network while still producing high-quality prints.

 Create sophisticated scanning workflows that can be recalled at the touch of a button with WSD scanning, which is compatible with Web Services On Devices for Windows Vista[®].

The Smart Way To Finish

Paper handling has never been so versatile in a MFP this small. Use a variety of paper stocks and sizes, then finish your documents completely inline.

- Create finished documents without sacrificing floor space. Both systems offer an optional internal finisher, which has stapling and optional hole-punching.
- Print or copy spreadsheets, newsletters or other large documents on 11" x 17" paper. Or use the Bypass Tray for full-bleed output on up to 12" x 18".
- Keep productivity high for a variety of workgroup sizes with a total paper capacity of up to 1,600 sheets, a standard 50-Sheet Automatic Reversing Document Feeder and three standard paper sources.

 Produce postcards, posters, report covers and other documents on thick or unique stocks.

Smart, Versatile Performance

Small offices and workgroups can add full-color capabilities and replace up to four separate devices with the Savin C9020/C9025.

- Just plug in and log on to take advantage of efficient full-color network printing or copying.
- Send critical documents to customers, colleagues and other business partners with speed and convenience using an extensive array of Scan-to capabilities.
- Distribute fax documents quickly and easily with a Super G3 fax modem and 2,000 Quick Dials. Or reduce costs with advanced IP (T.38) and Internet (T.37) faxing technologies.



Bypass Tray

Use the Bypass Tray to print on a wide range of paper sizes, including envelopes.

Refined Print Command Stream (RPCS)

int Settings Print Quality		
Custom Setting name: Staple Left	Add/	Change Custom Settings
Staple Leit	Duplex 3 Hole Punch	Paper saving 2 Watermark (I
Auto Tray Select Paper type:	R Portrait	Copies: 1
Plain/Recycled	🗾 🖳 Original size:	Job type
Paper output tray:	Letter (8 1/2" x 11")	Normal Print
Finisher Shift Tray	🛨 🔶 🔹 karantat	Details.
Color/Black and White:	Printout paper size	
Color	Same as original size	Restore Defaults
Printer Configuration	Utilities	About
rane conguedon	- Ounter-	

The Savin RPCS driver makes it simple to create one-click workflows. The driver creates one button you can press to repeat the job at any time — without having to reprogram the setup.

C9020/C9025 Color Digital Imaging System

COMPACT > EFFICIENT > EASY > AFFORDABLE > SMART >

Smart Businesses Require Efficient Systems

Unlike many other devices in this class, the Savin C9020/C9025 come packed with time-saving features that make daily tasks easier.

- Print a PDF or JPEG attachment automatically by sending an e-mail directly to the system using the innovative Mail-to-Print feature, which saves time and gives you even more flexibility for printing your documents.
- Reduce wait-time and network traffic with PDF Direct Print, which allows you to print PDFs without having to open them in Adobe[®] Acrobat[®].
- Allocate print jobs to specific clients, workgroups or projects for chargeback using the Classification Code feature.
- Plug a PictBridge[®]-enabled digital camera into the MFP and print full-color photos in seconds.

A Smart, Secure Choice

The Savin C9020/C9025 include the features required to increase security and ensure easy network administration.

- Add color to your workflow without the risk of abuse. Several levels of authentication let you confirm user identity and control access to color printing, scanning and other functions.
- Prevent confidential documents from unauthorized viewing with Locked Print. It requires a password before it releases any file for output and deletes the file automatically from the MFP hard drive. You can also print and delete multiple documents in a single operation.
- Protect sensitive information with the DataOverwriteSecurity System (DOSS) option, which automatically overwrites the hard drive. Or use the HDD encryption option to protect your valuable data even if the hard drive is stolen.
- Reduce the risk of wiretapping with encrypted PDF transmission. This feature encrypts PDF data prior to transmission via Scan-to-Email and Scan-to-Folder.
- Encrypt all e-mail transmissions and defend against unauthorized network interception with S/MIME (Secure/Multipurpose Internet Mail Extensions).

Utilities for Smart Management

- Manage the Savin C9020/C9025 remotely. Administrators can view system details, settings and supply status all from a standard Web browser.
- Identify cost-saving opportunities instantly with Savin @Remote[™], a service solution that automatically collects device data (including meter reads), enables remote management, sends service and toner alerts and allows you to reduce Total Cost of Ownership (TCO) even further.
- Streamline your most important workflows with Embedded Software Architecture[™], a Java-compatible Software Development Kit (SDK) that enables you to create unique applications.

"The Smarter Office"



The Savin C9020/C9025 helps every office work smarter with a powerful combination of multifunction performance, advanced tools and outstanding affordability.

Your Environmental Partner

Savin continues its long-standing commitment to developing office solutions with environmentally friendly and superior energy- and supply-saving features, without compromising productivity, including:

- Power-Saving Sleep Modes
- Duplex and Combine Copy Modes
- Energy Saving PxP[™] Toner
- Low Noise Levels
- Minimal Ozone Emissions
- Restriction of Hazardous Substances (RoHS) Compliant







58/10

C9020/C9025 SPECIFICATIONS

EASY > **EFFICIENT >** AFFORDABLE > COMPACT > SMART >

GEN

GENERAL SPECIFICATIONSPrinting ProcessDry Electrostatic Transfer with Dry Dual Component Magnetic Brush Development System; 4-Drum MethodOutput Speed (Copy/Print)C9020: 20-ppm BW & Full-Color (29025: 25-ppm BW & Full-Color 25 secondsWarm-Up Time First Copy TimeFull-Color: 9.5 seconds BW: 6.5 secondsOutput Speed (Standard) Original Capacity Paper Size Copy Size (Standard)600 x 600 dpi Automatic Reversing Document Feeder (ARDF) 50 sheetsPaper WeightSimplex: 11 lb. to 34 lb. Bond (40 - 128 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Standard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheet Site Tray)Paper SizesStandard Tray 1 and Tray 2: 5.83" x 3.55" to 123.62" x 12" Standard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m?) Synass Tray: Standard Tray #1: 16 - 68 lb. Bond/ 90 lb. Index (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 -					
Printing ProcessDry Electrostatic Transfer with Dry Dual Component Magnetic Brush Development System; 4-Drum Method C9020: 20-ppm BW & Full-Color (Copy/Print)Output Speed (Copy/Print)C9025: 25-ppm BW & Full-Color 25 secondsCopy Resolution Document Feeder (Standard)BW: 6.5 secondsCopy Resolution Original CapacityG00 x 600 dpi Automatic Reversing Document Feeder (ARDF)Paper WeightSimplex: 11 lb. to 34 lb. Bond (40 - 128 g/m²) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²) Up to 11" x 17"Exposure Glass Output CapacityJin x 17" maximum (full-bleed on 12" x 18") Standard: 2 x 250 sheetsOutput CapacityStandard: 50 sheets (with 500-Sheet Bypass Tray Up to 11" x 17" Custom Sizes (Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.75" to 123.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 10 lb. Index (60 - 105 g/m²) Bypass Tray: Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper TypesStandard Tray #1: 16 - 28 lb. Bond (60 - 105 g/m²) Bypass Tray: Standard Tray #2: 16 - 45 lb. Bond/ 10 lb. Index (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 10 lb. Index (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 10 lb. Index (60 - 159 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 6					
Printing ProcessDry Electrostatic Transfer with Dry Dual Component Magnetic Brush Development System; 4-Drum Method C9020: 20-ppm BW & Full-Color (Copy/Print)Output Speed (Copy/Print)C9025: 25-ppm BW & Full-Color 25 secondsCopy Resolution Document Feeder (Standard)BW: 6.5 secondsCopy Resolution Original CapacityG00 x 600 dpi Automatic Reversing Document Feeder (ARDF)Paper WeightSimplex: 11 lb. to 34 lb. Bond (40 - 128 g/m²) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²) Up to 11" x 17"Exposure Glass Output CapacityJin x 17" maximum (full-bleed on 12" x 18") Standard: 2 x 250 sheetsOutput CapacityStandard: 50 sheets (with 500-Sheet Bypass Tray Up to 11" x 17" Custom Sizes (Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.75" to 123.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 10 lb. Index (60 - 105 g/m²) Bypass Tray: Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper TypesStandard Tray #1: 16 - 28 lb. Bond (60 - 105 g/m²) Bypass Tray: Standard Tray #2: 16 - 45 lb. Bond/ 10 lb. Index (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 10 lb. Index (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 10 lb. Index (60 - 159 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 6	GENERAL SPECIFICATIONS				
Component Magnetic Brush Development System; 4-Drum Method (G9020: 20-ppm BW & Full-Color (Copy/Print)Output Speed (Copy/Print)G9020: 20-ppm BW & Full-Color (20025: 25-ppm BW & Full-Color (S000000000000000000000000000000000000					
Output Speed (Copy/Print)System; 4-Drum Method C9020: 20-ppm BW & Full-ColorWarm-Up Time First Copy Time25 secondsFirst Copy TimeFull-Color: 9.5 secondsOutput Feeder (Standard)600 x 600 dpiOriginal Capacity Paper Size5.5 " x 8.5" to 11" x 17" Simplex: 11 b. to 34 lb. Bond (40 - 128 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Up to 99 copiesExposure Glass Multiple CopiesUp to 99 copies 11" x 17" maximum (full-bleed on 12" x 18") Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Up to 99 copiesOutput CapacityStandard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheet S(letter); 250 sheets (Legal/Ledger) Maximum: 550 sheet S(let Tray)Paper SizesStandard Tray 1 and Tray 2: .2.5" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): .5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 90 lb. Index (60 - 256 g/m?) Dypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m?) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m?) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m?) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 (b). Index (60 - 105 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 (b). Index (60 - 105 g/m?) Standard Tray #2: 18 - 45 lb. Bond/ 90 (b). Index (60 - 105 g/m?) Standard Tray #2:	Printing Process				
Output Speed (Copy/Print)C9020: 20-ppm BW & Full-Color (2902): 25-ppm BW & Full-ColorWarm-Up Time First Copy Time25 seconds Full-Color: 9.5 seconds BW: 6.5 seconds 600 x 600 dpiDocument Feeder (Standard)600 x 600 dpiOriginal Capacity Paper Size5.5 x 8.5" to 11" x 17" Simplex: 11 lb. to 34 lb. Bond (40 - 128 g/m?) Duplex: 14 lb. to 28 lb. Bond (40 - 128 g/m?) Duplex: 14 lb. to 28 lb. Bond (40 - 128 g/m?) Duplex: 11 lb. to 28 lb. Bond (52 - 105 g/m?)Exposure Glass Up to 11" x 17" Multiple Copies Copy Size Input CapacityUp to 11" x 17" Texadard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 21: 7.25" x 1.05" to 11" x 17" Custom Sizes (Tray 1 and Tray 22: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m?); Standard Tray #2: 16 - 45 lb. Bond/ 140 lb. Index (60 - 256 g/m?); Standard Tray #2: 16 - 45 lb. Bond/ 90% pass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m?)Paper Types Paper Types93%, 85%, 78%, 73%, 65%, 50%, 55%, 50%, 25% 93%, 85%, 78%, 73%, 65%, 50%, 55%, 50%, 55% 93%, 85%, 78%, 73%, 65%, 50%, 25%Paper Types Paper Types120, 60Hz, 12A 93%, 85%, 78%, 73%, 65%, 50%, 25% 93%, 85%, 78%, 73%, 657%, 50%, 25% 93%, 85%, 78%, 73%, 657%, 50%, 25% 93%, 85%, 78%, 73%, 657%, 50%, 25%<					
(Ćopy/Print)C9025: 25-ppm BW & Full-ColorWarm-Up Time25 secondsFirst Copy TimeEull-Color: 9.5 secondsDocument FeederAutomatic Reversing Document Feeder(Standard)Original CapacityPaper Weight50 sheetsPaper WeightSimplex: 11 lb. to 28 lb. Bond (40 - 128 g/m²)Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²)Puper GrassUp to 11" x 17"Multiple CopiesUp to 1999 copiesCopy Size11" x 17" maximum (full-bleed on 12" x 18")Input CapacityStandard: 200 sheetsOutput CapacityStandard Tray 1 and Tray 2:Paper SizesStandard Tray 1 and Tray 2:Paper SizesStandard Tray 1 and Tray 2:Standard Tray 1 and Tray 2:5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray 1 and Tray 2):Sandard Tray 1 and Tray 2):5.83" x 3.55" to 23.62" x 12"Paper TypesStandard Tray 1 16 - 68 lb. Bond/Paper TypesOutpuk: 16 - 28 lb. Bond (60 - 105 g/m²);Paper TypesPaint Time SignadarPaper Types220 lb.Paper Types220 lb.Puper Veights220 lb.Paper Types220 lb.Puper Types220 lb.<					
Warm-Up Time25 secondsFirst Copy TimeFull-Color: 9.5 secondsCopy Resolution600 x 600 dpiDocument Feeder(ARDF)Original Capacity50 sheetsPaper Size5.5" x 8.5" to 11" x 17"Paper WeightSimplex: 11 b. to 34 lb. Bond (40 - 128 g/m²)Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²)Exposure GlassUp to 99 copiesMultiple CopiesUp to 990 copiesCopy Size11" x 17" maximum (full-bleed on 12" x 18")Input CapacityStandard: 2 x 250 sheets + 100-SheetOutput CapacityStandard: 500 sheets (Letter); 250 sheetsPaper SizesStandard: 500 sheets (Letter); 250 sheetsQutput CapacityStandard: 500 sheets (Letter); 250 sheetsPaper SizesStandard Tray 1 and Tray 2: .25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): .5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²); Standard Tray #2: 16 - 45 lb. Bo					
First Copy TimeFull-Color: 9.5 seconds BW: 6.5 secondsCopy Resolution600 x 600 dpiDocument Feeder (Standard)50 sheetsOriginal Capacity5.5 " x 8.5" to 11" x 17"Paper Size5.5" x 8.5" to 11" x 17"Paper WeightSimplex: 11 lb. to 34 lb. Bond (40 - 128 g/m?)Duptex: 14 lb. to 28 lb. Bond (52 - 105 g/m?)Exposure GlassUp to 11" x 17"Multiple CopiesUp to 11" x 17"Copy Size11" x 17" maximum (full-bleed on 12" x 18")Input CapacityStandard: 2 x 250 sheetsOutput CapacityStandard: 500 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheets (Legal/Ledger)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 1.05" to 11" x 17"Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m?); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 256 g/m?); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m?)Paper TypesPaher Glow, 73%, 65%, 50%, 25% 400%, 20%, 15%, 12%, 121%Paper Types25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 20%, 155%, 129%, 121%Dimensions (WxDXH)220. Ibs. 220. Ibs.Power Requirements Other Copier Features25% - 400% in 1% increments 93%, 85%, 78%, 73%, 657%, 50%, 25% 400%, 20%, 155%, 129%, 121%Dimensions (WxDXH)23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs.Other Copier Features120, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mo					
NoBW: 6.5 secondsCopy Resolution Document Feeder (Standard) Original Capacity Paper SizeG00 x 600 dpi Automatic Reversing Document Feeder (ARDF)Paper Weight Exposure Glass Multiple Copies Copy Size Input Capacity50 sheets 55." x 8.5" to 11" x 17" Duplex: 14 lb. to 28 lb. Bond (40 - 128 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?) Up to 11" x 17" Standard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheetsOutput CapacityStandard: 2 x 250 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (Standard Tray 1 and Tray 2: 5.83" x 3.55" to 23.62" x 12" Standard Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12" Standard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 46 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 46 lb. Bond/ 190 lb. Index (60 - 169 g/m²) Paper TypesPaper Types Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs. 1200, 60Hz, 12APower Requirements Other Copier Features220, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Stanger (Joby Selection (ACS), Auto/Manual Density Control, Job Program (10), User Codes (440), Combine, Job Program (10), User Codes (440)	Warm-Up Time				
Copy Resolution Document Feeder (Standard) Original Capacity Paper Size600 x 600 dpi Automatic Reversing Document Feeder (ARDF)Paper Weight Exposure Glass Multiple Copies Copy Size Input Capacity50 sheets Simplex: 11 lb. to 34 lb. Bond (40 - 128 g/m²) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²) Up to 11" x 17" maximum (full-bleed on 12" x 18") Standard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Duplex II: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesStandard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper Types25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 50%, 55% 120%, 121% 20 lbs. 120 (bb. 120 (bb. 120 (bb. 120 (bc. 120 (corr4) subst onther Qualified trans- parencies, labels and envelopes Standard 220 lbs. 120 (bdHz, 12APower Requirements Other Copier Features120 (bdHz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Silp/Chapter Sheets, Color Creation Modes, Simpa, Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440)	First Copy Time				
Copy Resolution Document Feeder (Standard) Original Capacity Paper Size600 x 600 dpi Automatic Reversing Document Feeder (ARDF)Paper Weight Exposure Glass Multiple Copies Copy Size Input Capacity50 sheets Simplex: 11 lb. to 34 lb. Bond (40 - 128 g/m²) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²) Up to 11" x 17" maximum (full-bleed on 12" x 18") Standard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Duplex II: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesStandard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper Types25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 50%, 55% 120%, 121% 20 lbs. 120 (bb. 120 (bb. 120 (bb. 120 (bc. 120 (corr4) subst onther Qualified trans- parencies, labels and envelopes Standard 220 lbs. 120 (bdHz, 12APower Requirements Other Copier Features120 (bdHz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Silp/Chapter Sheets, Color Creation Modes, Simpa, Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440)		BW: 6.5 seconds			
Document Feeder (Standard)Automatic Reversing Document Feeder (ARDF)Original Capacity Paper Size50 sheets 5.5" x 8.5" to 11" x 17" Simplex: 11 lb. to 34 lb. Bond (40 - 128 g/m?) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m?)Exposure Glass Multiple Copies Copy Size Input CapacityUp to 11" x 17" Texavinum (full-bleed on 12" x 18") Standard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 1.05" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m?) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m?) Paper TypesPaper TypesPaher Guetton and Enlargement Ratios Dimensions (WxDXH) WeightPower Requirements Other Copier Features93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs.Power Requirements Other Copier Features93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs.Power Requirements Other Copier Features93%, 85%, 78%, 73%, 657%, 50%, 25% 400%, 200%, 155%, 129%, 121% 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs.Power Requirements Other Copier Features93%, 85%, 78%, 73%, 657%, 50%, 25% 400%, 200%, 155%, 129%, 121% 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs. <td>Copy Resolution</td> <td></td>	Copy Resolution				
(Standard) Original Capacity Paper Size Exposure Glass Uultiple Copies Copy Size Input Capacity(ARDF) 50 sheets 5.5" x 8.5" to 11" x 17" Duplex: 11 lb. to 28 lb. Bond (40 - 128 g/m²) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²) Up to 11" x 17" maximum (full-bleed on 12" x 18") Standard: 2 x 250 sheets Hypass Tray Maximum: 1,600 sheetsOutput CapacityUp to 11" x 17" Standard: 2 x 250 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12" Standard Tray 1: a 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 48 lb. Bond/ 140 lb. Index (60 - 169 g/m²) Bypass Tray: Standard Tray #2: 16 - 48 lb. Bond/ 140 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (62 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²)<					
Öriginal Capacity Paper Size50 sheets 5.5" x 8.5" to 11" x 17"Paper Weight5.5" x 8.5" to 11" x 17"Exposure Glass Multiple CopiesUp to 199 copiesCopy Size Input Capacity11" x 17" maximum (full-bleed on 12" x 18")Output CapacityStandard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheetsOutput CapacityStandard: 50 sheets (Letter); 250 sheets (Lega/Ledger) Maximum: 550 sheets (Letter); 250 sheets (Lega/Ledger)Paper SizesStandard: 50 sheets (Letter); 250 sheets (Lega/Ledger) Maximum: 550 sheets (Letter); 250 sheets (Lega/Ledger)Paper SizesStandard Tray 1 and Tray 2: 5.83" x 7.7" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m ²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m ²) Bypass Tray: Standard Tray #2: 16 - 46 lb. Bond/ 90 lb. Index (60 - 169 g/m ²) Bypass Tray: Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m ²); Standard Tray #2: 16 - 46 lb. Bond/ 90 lb. Index (60 - 105 g/m ²) Bypass Tray: 14 - 66 lb. Bond/ 90 lb. Index (60 - 105 g/m ²) Bypass Tray: 14 - 66 lb. Bond/ 90 lb. Index (60 - 105 g/m ²) Bypass Tray: 14 - 65 lb. Bond (60 - 105 g/m ²) Bypass Tray: 14 - 65 lb. Bond (60 - 105 g/m ²); Standard Tray #2: 16 - 45 lb. Bond (60 - 105 g/m ²); Bypass Tray: 14 - 65 lb. Bond (60 - 105 g/m ²); Bypass Tray: 14 - 65 lb. Bond (60 - 105 g/m ²); Bypass Tray: 14 - 66 lb. Bond/140 lb. Index (52 - 256 g/m ²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m ²); Standard Dow, 200%, 15%, 73%, 65%, 50%, 55%, 50%, 55% Standard Dow, 25%, 73%, 73%, 657%, 50%, 55% Standard Dow, 25%, 73%, 73%, 657	(Standard)				
Paper Veight5.5" x 8.5" to 11" x 17"Paper WeightSimplex: 11 lb. to 34 lb. Bond (40 - 128 g/m?)Exposure GlassUp to 11" x 17"Multiple CopiesUp to 11" x 17"Copy Size11" x 17" maximum (full-bleed on 12" x 18")Input CapacityStandard: 2 x 250 sheets + 100-SheetOutput CapacityStandard: 500 sheets (Letter); 250 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheetsPaper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17"Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/Paper TypesStandard Tray #2: 16 - 45 lb. Bond/Paper TypesDublex 100% (50 - 105 g/m?) Preset Reduction and Enlargement RatiosPower Requirements00%, 200%, 15%, 129%, 121% 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs.Power Requirements120, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Stampar (10, User Codes (440), Combine Mode, Shift/Erase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Stampar (10, User Codes (440), Sob Aberse, Image Rotation, Job Program (10, User Codes (440), Sob Aberse, Image Rotation, Job Program (10, User Codes (440), Sob Aberse, Image Rotation, Job Program (10, User Codes (440), Sob Aberse, Image Rotation, Job Program (10, User Codes (440), Sob Aberse, Image Rotation, Job Program (10, User Codes (440), Sob Aberse, Image Rotation, Job Program (10, User Codes (440), Sob Aberse, Image Rotation, Job					
Paper WeightSimplex: 11 lb. to 34 lb. Bond (40 - 128 g/m²) Duplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²) Up to 11" x 17" Multiple Copies Copy Size Input CapacitySimplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²) Up to 999 copiesOutput CapacityStandard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheetsMaximum: 1,600 sheetsOutput CapacityStandard: 2 x 250 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (Wit 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12" Standard Tray 1: and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #2: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 48 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: Standard Tray #2: 16 - 48 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 48 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 205 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 205 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 205 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 205 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bupex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bupex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/ 140 lb. Index (52 - 256 g/m²) Bupas					
LineDuplex: 14 lb. to 28 lb. Bond (52 - 105 g/m²)Exposure Glass Multiple CopiesUp to 11" x 17"Copy Size Input Capacity11" x 17" maximum (full-bleed on 12" x 18")Output CapacityStandard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheets (Letter); 250 sheets (Lega/Ledger)Output CapacityStandard: 500 sheets (Letter); 250 sheets (Lega/Ledger) Maximum: 550 sheets (Letter); 250 sheets (Lega/Ledger)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: Standard Tray #2: 16 - 46 lb. Bond/ 90 lb. Index (60 - 105 g/m²) Paper TypesPaper Types Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 50%, 25% 400%, 20%, 155%, 129%, 121% 201 hz. 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs. 120 (bdHz, 12APower Requirements Other Copier Features120, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Stampar (10), User Codes (440), Not Ajustment, Image Rolation, Job Program (10), User Codes (440)					
Exposure GlassUp to 11" x 17"Multiple CopiesUp to 999 copiesCopy SizeInput CapacityNutput CapacityStandard: 2 x 250 sheets + 100-SheetOutput CapacityStandard: 2 x 250 sheets (Letter); 250 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheetsPaper SizesStandard Tray 1 and Tray 2: 7.25" x 1.05" to 11" x 17"Paper WeightsStandard Tray 1 and Tray 2: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Bypass Tray: 16 - 45 lb. Bond/ 90 lb. Index (60 - 105 g/m²) Paper TypesPaper TypesPaper Requirements Owwer RequirementsAuto Duplex Vower Requirements25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs.Power Requirements Other Copier Features120, KoHz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Stampar (10), User Codes (440), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Stampar (10), User Codes (440), Selection, Job Program (10), User Codes (440)	i uper weight				
Muittiple CopiesUp to 999 copiesCopy Size11" x 17" maximum (full-bleed on 12" x 18")Input CapacityStandard: 2 x 250 sheets + 100-SheetOutput CapacityStandard: 500 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheets(Legal/Ledger)Maximum: 1600 sheetsPaper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69"Paper WeightsStandard Tray 12: 7.25" x 10.5" to 23.62" x 12" Standard Tray 41: 16 - 68 lb. Bond/ 140 lb. Index (60 - 1256 g/m²); Standard Tray 42: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bupass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Sond, 140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buple	Exposuro Glass	Up to 11" v 17"			
Copy Size11" x 17" maximum (full-bleed on 12" x 18")Input CapacityStandard: 2 x 250 sheets + 100-SheetOutput CapacityStandard: 500 sheets (Letter); 250 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheetsPaper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray 4 and Tray 42: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray 41: 16 - 68 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: Standard Tray 42: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesAuto Duplex Zoom25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 55% 220 lbs.Power Requirements Other Copier Features220 ks. 220 lbs.Power Requirements Other Copier Features120, GOHz, 12A Auto Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Stangar (10, User Codes (440), Sobr Apisystment, Image Adjustment, Image Adjustment, Image Rotation, Job Program (10, User Codes (440)					
Input CapacityStandard: 2 x 250 sheets + 100-Sheet Bypass Tray Maximum: 1,600 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m ²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 256 g/m ²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m ²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m ²) Plain paper, laser printer qualified trans- parencies, labels and envelopes Standard 23%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 15%, 129%, 121% 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs. 1200, 60Hz, 12APower Requirements Other Copier Features1200, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Stampar (10), User Codes (440), Color Adjustment, Image Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440)					
Bypass Tray Maximum: 1,600 sheetsOutput CapacityStandard: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 7.15" to 23.62" x 12"Paper WeightsStandard Tray #2: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 50 /m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/ 50 /m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Buplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Bypass Tray: 12 - 20 /bs. 20 lbs. 12 00%, 20 %, 155%, 12 9%, 12 1% 20 lbs. 12 00%, 20 %, 155%, 12 9%, 12 1% 20 lbs. 12 00%, 20 %, 155%, 12 9%, 12 1% 20 lbs. 12 00%, 20 %, 155%, 12 9%, 12 1% 20 lbs. 12 00%, 20 %, 155%, 12 9%, 12 1% 					
Output CapacityMaximum: 1,600 sheets Standard: 500 sheets (Letter); 250 sheets (Legal/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: Standard Tray #2: 16 - 46 lb. Bond/ 140 lb. Index (60 - 169 g/m²) Paper TypesPaper TypesPaine Tray #1: 16 - 28 lb. Bond (60 - 105 g/m²) Plain paper, laser printer qualified trans- parencies, labels and envelopes Standard 220 msAuto Duplex Zoom25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 55% 220 lbs. 120% GOHz, 12APower Requirements Other Copier Features120, GOHz, 12A Auto Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Simpar, Job Program (10), User Codes (440), Condor Ajustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),	input capacity				
Output CapacityStandard: 500 sheets (Letter); 250 sheets (Lega/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.7" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Bypass Tray: Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 66 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesPain paper, laser printer qualified trans- parencies, labels and envelopes Standard 220 m Preset Reduction and Enlargement Ratios Dimensions (WxDXH) WeightPower Requirements Other Copier Features1200, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Stamge Rotation, Job Program (10), User Codes (440), Color Adjustment, Image Rotation, Job Program (10), User Codes (440)		Bypass Iray			
Output CapacityStandard: 500 sheets (Letter); 250 sheets (Lega/Ledger) Maximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.7" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Bypass Tray: Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 66 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesPain paper, laser printer qualified trans- parencies, labels and envelopes Standard 220 m Preset Reduction and Enlargement Ratios Dimensions (WxDXH) WeightPower Requirements Other Copier Features1200, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Stamge Rotation, Job Program (10), User Codes (440), Color Adjustment, Image Rotation, Job Program (10), User Codes (440)		Maximum: 1,600 sheets			
Paper SizesMaximum: 550 sheets (with 500-Sheet Finisher and 50-Sheet Side Tray) Standard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesPlain paper, laser printer qualified trans- parencies, labels and envelopes Standard 220 why 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 15%, 129%, 121% 220 lbs.Power Requirements Other Copier Features1200, 60Hz, 12A Auto Obdr Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Silp/Chapter Sheets, Color Creation Modes, Standard Don Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440), Sor Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440)	Output Capacity	Standard: 500 sheets (Letter); 250 sheets			
Paper SizesFinisher and 50-Sheet Side Tray)Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²) Bypass Tray: 12 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesPaper Types Preset Reduction and Enlargement Ratios Dimensions (WxDXH) WeightPower Requirements Other Copier Features1200, 60Hz, 12A 220, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Simapa (Tol, User Codes (440), Combine Mode, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10, User Codes (440), Selection, Job Program (10, User Codes (440),		(Legal/Ledger)			
Paper SizesStandard Tray 1 and Tray 2: 7.25" x 10.5" to 11" x 17" Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesAuto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% 220 lbs. 120V, 60Hz, 12AOther Copier Features22% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% 220 lbs. 120V, 60Hz, 12AOther Copier FeaturesStandard 200 lbs. 120V, 60Hz, 12AOther Copier FeaturesColor Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Stamps/Numbering, Coor Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440), Not Photop Reduction, Job Program (10), User Codes (440)		Maximum: 550 sheets (with 500-Sheet			
Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12" Paper Weights Standard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m ²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m ²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m ²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m ²) Paper Types Plain paper, laser printer qualified trans- parencies, labels and envelopes Auto Duplex 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight 220 lbs. Power Requirements Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),					
Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12" Paper Weights Standard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m ²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m ²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m ²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m ²) Paper Types Plain paper, laser printer qualified trans- parencies, labels and envelopes Auto Duplex 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight 220 lbs. Power Requirements Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),	Paper Sizes	Standard Tray 1 and Tray 2:			
Custom Sizes (Tray 1 and Tray 2): 5.83" x 7.17" to 17" x 11.69" Bypass Tray: 5.83" x 3.55" to 23.62" x 12" Paper Weights Standard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m ²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m ²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m ²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m ²) Paper Types Plain paper, laser printer qualified trans- parencies, labels and envelopes Auto Duplex 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight 220 lbs. Power Requirements Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		7.25" x 10.5" to 11" x 17"			
Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesPlain paper, laser printer qualified trans- parencies, labels and envelopes Standard 25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% Dimensions (WxDxH) Weight Power Requirements Other Copier FeaturesOther Copier Features1200, G0Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo, Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Rotation, Job Program (10), User Codes (440), Rotard, Job Program (10), User Codes (440), Standard Density Control, Copy Mode (400)		Custom Sizes (Trav 1 and Trav 2):			
Bypass Tray: 5.83" x 3.55" to 23.62" x 12"Paper WeightsStandard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper TypesPaper TypesPlain paper, laser printer qualified trans- parencies, labels and envelopes Standard 25% - 400% in 1% increments 93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% Dimensions (WxDxH) Weight Power Requirements Other Copier FeaturesOther Copier Features1200, G0Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo, Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Rotation, Job Program (10), User Codes (440), Rotard, Job Program (10), User Codes (440), Standard Density Control, Copy Mode (400)		5.83" x 7.17" to 17" x 11.69"			
5.83" x 3.55" to 23.62" x 12" Paper Weights 5.83" x 3.55" to 23.62" x 12" Standard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m ²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m ²); Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m ²); Paper Types Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight Power Requirements Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Sitt/Frase/ Margin, Cover/Silp/Chapter Sheets, Color Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440);					
Paper Weights Standard Tray #1: 16 - 68 lb. Bond/ 140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Paper Types Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper Types Plain paper, laser printer qualified transparencies, labels and envelopes Auto Duplex 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios 93%, 85%, 78%, 73%, 65%, 50%, 25% Dimensions (WxDXH) 220 lbs. Power Requirements 120V, 60Hz, 12A Other Copier Features 120V, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/Slip/Chapter Sheets, Color Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		5 83" x 3 55" to 23 62" x 12"			
140 lb. Index (60 - 256 g/m²); Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Paper Types Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDH) Weight Power Requirements Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo, Combine Mode, Stimps/Numbering, Color Adjustment, Image Rotation, Job Program (10), User Codes (440), Color Adjustment, Image Rotation, Job Program (10), User Codes (440), Server (410), User Codes (440), Combine Mode, Stamps/Numbering, Color Adjustment, Image Rotation, Job Program (10), User Codes (440), Server (410),	Paner Weights	Standard Tray #1: 16 - 68 lb Bond/			
Standard Tray #2: 16 - 45 lb. Bond/ 90 lb. Index (60 - 169 g/m²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Paper Types Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight Power Requirements Other Copier Features Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),	raper weights	1/0 lb lpdex (60 - 256 g/m ²).			
90 lb. Index (60 - 169 g/m ²) Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m ²) Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m ²) Paper Types Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDXH) Weight Power Requirements Other Copier Features Other Cop		Standard Tray #2: 16 _ 45 lb Bond/			
Bypass Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 256 g/m²) Paper Types Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Plain paper, laser printer qualified trans- parencies, labels and envelopes Auto Duplex Standard Zoom 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios 93%, 85%, 78%, 73%, 65%, 50%, 25% Dimensions (WxDxH) 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) Veight 200 lbs. Power Requirements 120V, 60Hz, 12A Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Stamps/Numbering, Coorr Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440)		$00 \text{ lb} \ln doy (60, 160 \text{ g/m}^2)$			
(52 - 256 g/m ²) Paper Types Auto Duplex Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight Power Requirements Other Copier Features Other Copier Features Color Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		90 ID. IIIUEX (00 - 109 y/III) Dungen Trouv 14 - 60 lb Dand (140 lb Index			
Paper Types Duplex Unit: 16 - 28 lb. Bond (60 - 105 g/m²) Paper Types Plain paper, laser printer qualified transparencies, labels and envelopes Auto Duplex Standard Zoom 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios 93%, 85%, 73%, 65%, 50%, 25% Dimensions (WxDxH) 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) Power Requirements 120V, 60Hz, 12A Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440)		bypass fray: 14 - 00 lb. bullu/ 140 lb. Illuex			
Paper Types Plain paper, laser printer qualified transparencies, labels and envelopes Auto Duplex Standard Zoom 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios 93%, 85%, 78%, 73%, 65%, 50%, 25% Dimensions (WxDxH) 93%, 85%, 78%, 73%, 655 x 845 mm) Power Requirements 00%, 120%, 155%, 129%, 121% Other Copier Features 120V, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Stimps/Numbering, Coord/Siip/Chapter Sheets, Color Creation Modes, Image Creation, Job Program (10), User Codes (440),					
Auto Duplex Zoom Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight Power Requirements Other Copier Features With an analysis of the state of the					
Auto Duplex Standard Zoom 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios 93%, 85%, 78%, 73%, 65%, 50%, 25% Dimensions (WxDxH) 93%, 85%, 78%, 73%, 65%, 121% Weight 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) Power Requirements 120V, 60Hz, 12A Other Copier Features 120V, 60Hz, 12A Muto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440)	Paper Types				
Zoom 25% - 400% in 1% increments Preset Reduction and Enlargement Ratios 93%, 85%, 78%, 73%, 65%, 50%, 25% Dimensions (WxDxH) 93%, 85%, 78%, 73%, 65%, 129%, 121% Weight 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) Power Requirements 120V, 60Hz, 12A Other Copier Features 120V, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),					
Preset Reduction and Enlargement Ratios Dimensions (WxDxH) Weight 93%, 85%, 78%, 73%, 65%, 50%, 25% 400%, 200%, 155%, 129%, 121% Power Requirements Other Copier Features 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) 220 lbs. Diver Sequirements Other Copier Features 120V, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),					
Enlargement Ratios 400%, 200%, 155%, 129%, 121% Dimensions (WxDxH) 23.1" x 25.8" x 33.3" (587 x 655 x 845 mm) Weight 220 lbs. Power Requirements 120V, 60Hz, 12A Other Copier Features 120V, 60Hz, 12A Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Coor Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),					
Dimensions (WxDxH) Weight Power Requirements Other Copier Features Other Copier Features Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),	Preset Reduction and	93%, 85%, 78%, 73%, 65%, 50%, 25%			
Dimensions (WxDxH) Weight Power Requirements Other Copier Features Other Copier Features Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),	Enlargement Ratios	400%, 200%, 155%, 129%, 121%			
Weight 220 lbs. Power Requirements Other Copier Features 220 lbs. 120V, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		23.1" x 25.8" x 33.3" (587 x 655 x 845 mm)			
Power Requirements Other Copier Features 120V, 60Hz, 12A Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		220 lbs.			
Other Copier Features Auto Color Selection (ACS), Auto/Manual Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		120V. 60Hz. 12A			
Density Control, Copy Mode - Photo Type Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Frase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),					
Selection (Printed, Glossy, & Copied Photo), Combine Mode, Shift/Erase/ Margin, Cover/ Silip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		Density Control Copy Mode - Photo Type			
Combine Mode, Shift/Erase/ Margin, Cover/ Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		Selection (Printed Glossy & Conied Photo)			
Slip/Chapter Sheets, Color Creation Modes, Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		Combine Mode Shift/Frase/ Margin Cover/			
Image Creation Modes, Stamps/Numbering, Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),		Slin/Chanter Sheets Color Creation Modes			
Color Adjustment, Image Adjustment, Image Rotation, Job Program (10), User Codes (440),					
Rotation, Job Program (10), User Codes (440),					
nutation, JOD Program (10), USER CODES (440),		Potation Job Program (10) Llose Codes (140)			
lob Procet (8) Sample Conv. Poteb Made 8		In Preset (8) Sample Conv. Batch Mode &			

SECURITY SPECIFICATIONS

DataOverwriteSecurity Unit (DOSS) Type I (Optional) – Security feature that overwrites latent data on the system's hard drive after copy, scan, fax and print jobs.

SADF Mode

Job Preset (8), Sample Copy, Batch Mode &

Copy Data Security Unit Type F (Optional) – Copies of prints made with this feature will be blacked out or embedded with a watermark to deter illegal copying.

HDD Encryption Unit Type A (Optional) - This function encrypts the system's hard drive using 256 bits (AES) to protect against data theft.

Other Security Features – SNMP v3 and Data Encryption (password/ address book); Locked (Secure) Print; User Codes; Basic Authentication; WPA (Wi-F) Protect Access Support) [Psec Communication; Windows/ LDAP/Kerberos Authentication; 802.1x Wired Authentication; SSL Communication; S/MIME; Network Protocol On/Off; IP Filtering (Access Control); Mask Type for Copying and more.

www.savin.com

Bringing Savin Value to Your Organization Savin technology offers a diverse portfolio of solutions to help your organization stay competitive and move ahead. Let Savin 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. Printed in U.S.A. on recycled paper.

PRINTER CONTROL I FR (STANDAPD)

Ne

Uti

Phillip CONTR	OLLER (STANDARD)	
CPU	RM7035C @ 533MHz, Embedded	
Memory	768 MB (512 MB + 256 MB) RAM (Standard);	
	1 GB RAM (Maximum) & 60 GB HDD	
	Standard (Shared)	
Max. Print Speed	C9020: 20-ppm BW & Full-Color	
max. Thire opcou	C9025: 25-ppm BW & Full-Color	
Page Description	PCL5c, PCL6, XPS, RPCS (Standard)	
Languages	Genuine Adobe® PostScript®3™,	
Languages	Includes PDF Direct Print & Mobile Printing	
Max. Print Resolution	(Optional)	
	1200 x 1200 dpi	
Standard Interfaces	10Base-T/100Base-TX Ethernet (RJ-45),	
	USB 2.0 Device, USB 2.0 Host I/F	
Optional Interfaces	IEEE 802.11a/b/g Interface Unit Type J,	
	Bluetooth Interface Unit Type 3245,	
	IEEE 1284 Interface Board Type A,	
	Gigabit Ethernet Type A	
Network Protocols	TCP/IP (IPv4, IPv6), IPX/SPX,	
	Apple Talk (Auto Switching)	
Fonts for PCL	45 Intellifonts, 13 International Fonts,	
	6 Bitmaps	
Fonts for PS3	136 Roman	
Network Operating	Windows 2000/XP/Vista/Server 2003/	
Systems	Server 2008 ¹ , Novell NetWare 3.12,3.2,4.1,	
	4.11,5.0,5.1,6,6.5; UNIX ² filters for Sun	
	Solaris, HP-UX, SCO OpenServer, RedHat	
	Linux, and IBM AIX, MAC OS 8.6 - 9.2x;	
	OS X 10.1+: SAP R/3. NDPS Gateway. IBM	
	iSeries AS/400 using OS/400 Host Print	
	Transform	
Utilities	SmartDeviceMonitor for Admin and Client,	
oundoo	Web SmartDeviceMonitor, Web Image	
	Monitor	
¹ Server 2008 is not included on the driver CD. It is available via download from		
the Savin website.		

² For UNIX support, visit www.savin.com/downloads.

OTHER PRINTER FEATURES

Sample/Hold/Stored and Locked Print, Classification Code, PANTONE® Color Palette, Black Over Print, CLP Simulation, PictBridge[™] Support, WSD printer, Bonjour Support

SCANNER SPECIFICATIONS (STANDARD)

Scanner Resolution	From 100 to 600 dpi (1200 dpi for TWAIN) Default Setting: 200 dpi
Scanning Speed	41-ipm BW
0 1	26-ipm Full-Color
	(@ 200 dpi via ARDF)
Scan Area	Main Scan: 11.7" (297mm),
	Sub Scan: 17" (432mm)
Scan Size	Contact Glass: 11" x 17", 8.5" x 14",
	8.5" x 11", 5.5" x 8.5"
Compression Method	BW: TIFF (MH, MR, MMR)
	Grayscale, Full-Color: JPEG
Scan Mode	Standard: BW Text/Line Art, BW Text,
	BW Text/Photo, BW Photo, BW Grayscale,
	FC Text/Photo, FC Photo
Scan-to Modes	Scan-to-Email (with LDAP support);
Supported	Scan-to-Folder (SMB/FTP/NCP); Scan-to-URL;
	Network TWAIN scanning; Scan-to-Media
	(USB/SD, optional); WSD scanner (for Vista)

DOCUMENT SERVER (STANDARD)

Capacity	60 GB (shared with other functions)
Max. Stored Documents	2,000 documents
Max. Pages per Document	1,000 pages
Max. Pages of all Stored	6,000 pages
Documents	

Savin Five Dedrick Place West Caldwell NJ 07006 SAVIN[®] is a registered trademark of Ricoh Americas Corporation. All other trademarks are the property of their respective owners. Print speed may be affected by network, application or PC performance. Specifications and external appearances are subject to change without notice. Products are shown with optional features

FACSIMILE SPECIFICATIONS (OPTIONAL)* Fax 0

Fax Option Type C2550	
Туре	ITU-T (CCITT) G3
Circuit	PSTN, PBX
Resolution	200 x 100 dpi, 200 x 200 dpi, 400 x 400 dpi
	(with optional SAF memory)
Modem Speed	33.6K - 2,400bps with Automatic Shift Down
Compression Method	MH, MR, MMR, JBIG
Transmission Speed	G3: Approx. 2 seconds/page
	(w/JBIG compression)
	G3: Approx. 3 seconds/page
	(w/MMR compression)
Scan Speed	40 pages/minute (Standard Mode)
	38 pages/minute (Detail Mode)
	20 pages/minute (Super Fine Mode)
Auto Dialing	2,000 Quick Dials, 100 Group Dials
	(200 locations each)
Memory Capacity	4 MB (approx. 320 pages);
memory suparity	Maximum 28 MB (2,240 pages)
Additional Modes	Internet Fax (T.37), IP Fax (T.38), LAN Fax,
	Fax Forward to E-mail/ Folder, LDAP
	Support, Detection of Misplaced Documents
	& Double Check Destination
Options	Handset Type 1018, Memory Unit Type B
υμισιο	32 MB (SAF Memory)
*Four is standard on the COOC	32 WD (3AI WEITOLY)

*Fax is standard on the C9020SPF and C9025SPF models.

HARDWARE ACCESSORIES

Paper Feed Unit (PB307	70) ¹	
Paper Capacity	500 sheets x 1 Tray	
Paper Sizes	7.25" x 10.5" to 11" x 17"	
Paper Weights	16 - 28 lb. Bond (60 - 105 g/m ²)	
Dimensions (WxDxH)		
The Caster Table is required	with the 500 x 1 Paper Feed Unit (PB3070).	
Paper Feed Unit (PB3030)		
Paper Capacity	500 sheets x 2 Trays	
Paper Sizes	7.25" x 10.5" to 11" x 17"	
Paper Weights	16 - 28 lb. Bond (60 - 105 g/m ²)	
Dimensions (WxDxH)	21.7" x 20.5" x 10.7" (550 x 520 x 271 mm)	
Cabinet Type FAC43		
Internal 500-Sheet Finisher Type C2550		
Paper Sizes	5.5" x 8.5" to 12" x 18"	
Paper Weights	14 - 34 lb. Bond (52 - 128 g/m ²)	
Stack Capacity	500 sheets (8.5" x 11")	
	250 sheets (8.5" x 14" or larger)	
Staple Capacity	50 sheets (8.5" x 11")	
	30 sheets (8.5" x 14" or larger)	
Staple Paper Sizes	7.25" x 10.5" to 11" x 17"	
Staple Positions	Landscape - Top Left Corner, Bottom Left	
	Corner, 2-Top Sided, and 2-Left Sided;	
	Portrait - Top Left Corner, Bottom Left	
	Corner, 2-Top Sided, and 2-Left Sided	
Dimensions (WxDxH)	21.1" x 20.7" x 8.1" (535 x 525 x 205 mm)	
2/3-Hole Punch Unit Option (PU3010NA) available for Internal Finisher.	
Internal Shift-Sort Tray	(SH3030)	
Paper Sizes	5.5" x 8.5" to 12" x 18"	
Paper Capacity	250 sheets	
Paper Weights	14 - 67 lb. Bond/140 lb. Index (52 - 256 g/m ²)	
Dimensions (WxDxH)	16.9" x 18.8" x 4.2" (431 x 477.5 x 107 mm)	
Internal Shift Sort Tray and/or Inner One-Bin Tray cannot be installed with		
500-Sheet Internal Finisher.		
Inner One-Bin Tray (BN		
Paper Sizes	5.5" x 8.5" to 11" x 17"	
Bin Capacity	100 sheets	
Paper Weights	16 - 28 lb. Bond (60 - 105 g/m ²)	
Dimensions (WxDxH)	16.9" x 19.6" x 4.4" (429 x 497 x 113 mm)	
Side Tray Type C2550		
Paper Capacity	50 sheets	
Paper Sizes	5.5" x 8.5" to 11" x 17"	

5.5" x 8.5" to 11" x 17" 16 - 28 lb. Bond (60 - 105 g/m²) 18.9" x 18.9" x 6.7" (480 x 480 x 170 mm) Paper Weights Dimensions (WxDxH) ¹ Please note either the Cabinet Stand or one of the paper options must be installed.

ADDITIONAL ACCESSORIES

Caster Table Type B, PostScript3 Unit Type C2550, Camera Direct Print Card Type E, JAVA VM Card Type I, Key Counter Bracket Type H, File Format Converter Type E, Optional Counter Interface Unit Type A, USB 2.0/SD Slot Type A, 512 MB Memory Unit Type I

CONSUMABLES*

Black Toner Cartridge: 10K Cyan, Magenta, & Yellow: 5.5K *Toner yields based on 5% coverage.

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

