

## Basic Specifications

Type	Digital, Multifunction Imaging System
Imaging System	Laser Dry Electrostatic Transfer
Developing System	Dry Monocomponent Toner Projection
First Print Speed	9.2 seconds or less (from power off, A4 upper cassette)
Warm-Up Time	8.6 seconds or less (after main power turned on)
Multi-Page Speed	21 pages per minute (A4) 13 pages per minute (B4) 12 pages per minute (A3) 20 pages per minute (Letter) 11 pages per minute (Ledger) 14 pages per minute (Legal)
Resolution	Scanning: 600dpi x 600dpi Printing: 1200dpi x 600dpi
Halftone	256 gradations of gray (continuous tone)
Maximum Original Size	Cassette: A3, Ledger
Output Sizes	Cassette: A3-A5, Ledger-Statement Multi Bypass: A3-A6, Ledger-Postcards
Paper Supply: Standard	Dual front-loading user-adjustable Cassettes (500 sheets each) 50-sheet multi bypass Optional: 2,000-sheet cassette feeding unit (Total: 3,050 sheets)
Paper Weight	Cassette: 64-80g/m <sup>2</sup> Multi Bypass: 64-128g/m <sup>2</sup>
Output Options	12-bin multi-output tray; 3-bin multi-output tray
Magnification	25%-800% (in 1% increments)
Preset Reduction/Enlargement	25%, 50%, 70%, / 141%, 200%, 400%, 800%
Exposure Control	Automatic and Manual (text or photo)
Multiple Copies	1-100
Dimensions (H x W x D)	571mm x 585mm x 700mm
Weight	72.4kg
Power Requirements	230V, 50Hz/60Hz
Void Areas (W x D)	1219mm x 700mm (max.)
Max. Power Consumption	Max. 1.5kW

## Optional Accessories

### ■ Recirculating Document Feeder-GI

Acceptable Originals	A5-A3, Statement-Ledger
Capacity	50 sheets (A5-A4, Statement-Letter) 25 sheets (A3, B4, Legal, Ledger)
Paper Weight	50 to 105g/m <sup>2</sup>
Document Processing Speed	Copy Mode: max. 21cpm Fax Mode: max. 40cpm
Power Consumption	170W (max.)
Dimensions (H x W x D)	161mm x 645mm x 527mm
Weight	14.1kg

*Automatic Document Feeder-F1 also available*

### ■ Multi-Output Tray-B2

Number of Bins	12 (10 stapler/sorter; 2 output trays)
Bin Capacity	10-bin sorter: 30 sheets (A4, Letter), 10 sheets (A3, Ledger) 2 output trays: 200 sheets
Paper Sizes	Sorting: A5-A3, Statement-Ledger Stapling: B5-A3, Letter R-Ledger
Stapling Capacity	20 sheets (B4, Legal or less) 10 sheets (A3, Ledger)
Power Consumption	80W (max.)
Dimensions (H x W x D)	691mm x 434mm x 571mm
Weight	25.0kg

*Multi Output Tray-C1 also available*

### ■ Cassette Feeding Unit-L1

Paper Feeding Method	Clawless Separation Method
Type	Front-loading type
Paper Size	A5-A3, Statement-Ledger
Paper Weight	64g/m <sup>2</sup> to 80g/m <sup>2</sup>
Number of Paper Cassettes	4 paper cassettes
Paper Capacity	500 sheets x 4 (80g/m <sup>2</sup> )
Dimensions (H x W x D)	453mm x 585mm x 665mm
Weight	42.2kg

*Cassette Feeding Unit-M1 also available*

### ■ FAX

Telephone Line Used	Public telephone network, facsimile communications network
Number of Connectors	1
Max Size of Original	A3
Sending Sizes	A6-A3, Statement-Ledger ADF: Stream feeding, long original possible (max. 630mm) RF: Two-sided originals possible
Max. Receiving Size	A3
Paper Size	A5-A3, Statement-Ledger
Transmission Time	6sec. 14,400bps (ECM-MMR/A4-size, using standard Canon originals)
Modem Speed	FAX modem 14400, 12000, 9600, 7200, 4800, 2400bps
Compatible Machine	G3 unit
Memory Capacity	1MB (standard Canon chart: approx. 52 sheets) 3MB (total 4MB: approx. 244 sheets) 9MB (total 10MB: approx. 628 sheets)
Broadcast TX	up to 216 destinations (One touch speed dialing 60, coded speed dialing 140, dialing with the number keys 16)

### ■ PRINTER

Interface with Host Computer	Bi-Centronics, RS-232C, Local Talk
CPU	Intel 80960 CF33MHz
RAM	16MB (expandable to 72MB)
Supported PDL	PostScript® Level 2 PCL-5e
Internal Fonts	PS: 39 typefaces, PCL: 51 typefaces
Interface with External Hard Disk	SCSI
Printing Resolution	Equivalent to 2400dpi (equivalent) x 600dpi
Continuous Printing Speed	21cpm (A4), 20cpm (Letter)
Network Environment	NetWare 4.xx/3.xx Server/Client-IPX/SPX-Bindery or NDS Windows NT-TCP/IP LPD Windows® 95-NetBIOS UNIX Sun/Solaris Macintosh-System 7.5x
Applicable Paper Size	A6-A3, Statement-Ledger
Paper Source	2 cassette (500 pages each), stack bypass, optional GP cassette feeding unit-L1/M1

### ■ SCANNER

Memory	DRAM 5MB DIMM 5MB (Option)
Interface	SCSI2
Image Read Size	Max. A3
Resolution	150dpi x 2400dpi (RDF, Platen cover), 300dpi x 1200dpi (ADF)
Image Read Mode	1bit: 2 levels 4bit: 16 levels 8bit: 256 levels
Connector Shape	Half Pitch (50 pin)

*Specifications are subject to change without notice.*

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