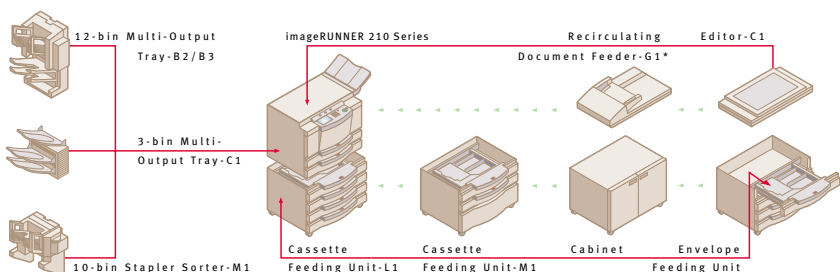


imageRUNNER™ 210 SERIES



* Standard on imageRUNNER 210N

imageRUNNER 210 Series Specifications

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 (AE OFF, Letter, Upper Cassette)
Warm-up Time:	8.6 seconds or less (from Power OFF)
Multipage Speed:	21 pages per minute
Actual Resolution:	600 dpi x 600 dpi
Interpolated Resolution:	1200 dpi x 600 dpi
Halftone:	256 gradations of gray (continuous-tone)
Scanner:	CCD, supports 150 dpi to 2400 dpi
Maximum Original Size:	11" x 17"
Output Sizes	
Cassette:	Statement to Ledger
Bypass:	4-1/8" x 5-7/8" to Ledger
Paper Supply	
Standard:	Dual Front-loading, User-adjustable Cassettes (500 Sheets Each)
Optional:	50-sheet Stack Bypass (22 lb. Bond) 1,000-sheet Cassette Feeding Unit 2,000-sheet Cassette Feeding Unit (Maximum Total: 3,050 Sheets)
Output Options:	12-bin Multi-Output Tray 3-bin Multi-Output Tray 10-bin Stapler Sorter
Duplexing:	Standard 20-sheet Automatic Duplexing
Magnification:	25% to 800% (in 1% increments)
Preset Reduction/Enlargement:	25%, 50%, 64%, 73%, 78%, 121%, 129%, 200%, 400%, 800%
Exposure Control:	Automatic and Manual (Text or Photo)
Multiple Copies:	1 to 100
Dimensions (H x W x D):	23" x 23-5/8" x 27-5/8" (585mm x 599mm x 700mm)
Weight:	185 lb. (84.2kg)
Power Requirements:	115V, 60Hz
Photo Conductor:	OPC Drum estimated yield: 50,000 images
Toner:	530g Cartridge
Void Areas:	All sides, 2.5mm
Fixing System:	RAPID Fusing System™

Accessories

Recirculating Document Feeder-G1*

Acceptable Originals:	Statement to Ledger
Capacity:	50 Sheets (Letter)
Power Consumption:	170W (max.)
Power Source:	Directly from Main Unit
Dimensions (H x W x D):	6-3/8" x 25-3/8" x 20-3/4" (161mm x 645mm x 527mm)
Weight:	31 lb. (14.1kg)

Multi-Output Tray-B2/B3

Number of Bins:	12 (10 stapler/sorter; 2 output trays print/fax) B2 Model has offsetting output trays
Bin Capacity:	30 Sheets (Letter/Sort Mode; 200 sheets each tray)
Stapling Capacity:	Up to 20 Sheets (22 lb. Bond)

Paper Sizes

Sorting:	Statement to Ledger
Stapling:	Letter to Ledger
Output Tray:	Statement to Ledger
Power Consumption:	80W (max.)
Power Source:	Directly from Main Unit
Dimensions (H x W x D):	27-1/4" x 17-1/8" x 22-1/2" (691mm x 434mm x 571mm)
Weight:	55.1 lb. (25kg)

Multi-Output Tray-C1

Number of Bins:	3: Top Tray and Two Shift Trays
Bin Capacity:	100 Sheets/All Sizes
Paper Sizes:	Statement to Ledger

Maximum Number of Copies:

Tray A: Default: Copying Output–	100 Sheets/All Sizes
Tray B: Default: Fax Output–100 Sheets/All Sizes	
Tray C: Default: Print Output–100 Sheets/All Sizes	
Max. 35W	
Power Source:	DC 24V from Main Unit
Dimensions (H x W x D):	10-3/8" x 7-3/4" x 19-1/8" (262mm x 195mm x 485mm)
Weight:	13.4 lb. (6.1kg)

Stapler Sorter-M1

Number of Bins:	10 stapler/sorter
Bin Capacity:	30 Sheets (Letter/Sort Mode)
Stapling Capacity:	Up to 20 Sheets (22 lb. Bond)

Paper Sizes

Sorting:	Statement to Ledger
Stapling:	Letter to Ledger
Power Source:	Directly from Main Unit
Dimensions (H x W x D):	15-3/8" x 15-3/8" x 21-7/8" (390mm x 390mm x 555mm)
Weight:	26.4 lb.

Cassette Feeding Unit-L1/M1

Paper Capacity:	L1: 4 x 500 Sheets (22 lb. Bond) M1: 2 x 500 Sheets (22 lb. Bond)
Paper Sizes:	Ledger, Letter, Letter-R, Statement, Statement-R
Paper Weights:	17 lb. to 22 lb. Bond (64 to 80 g/m ²)
Power Source:	DC 24V from Main Unit
Dimensions (H x W x D):	17-7/8" x 23" x 24-3/8" (453mm x 585mm x 619mm)
Weight:	93 lb. (42.2kg)

Network Multi-PDL Board-D1*

Type:	Embedded Print/Network
Processor:	MIPS R4700 133MHz RISC
RAM	
Standard:	32MB (168 Pin DIMM)
Maximum:	64MB (168 Pin DIMM)
PDL Support:	Adobe PostScript 3–PCL5e
PostScript Fonts:	139 Type 1 and 3
PCL Fonts:	45 TrueType®
Hard Disk:	3.2GB
Optimized Features:	Continuous Print RIP-While-Print

Printer Interface

Ports:	Bi-Directional Centronics
Topology:	Ethernet
	Token Ring (Optional)
Speed:	10/100 Mbps Ethernet 4/16 Mbps Token Ring

Protocols Supported

Ethernet:	TCP/IP, IPX/SPX
Token Ring:	TCP/IP, IPX/SPX
Network Interface Connections	
Ethernet:	10/100Base-T (RJ-45), 10Base-5
Token Ring:	RJ-45, DB-9

* Standard on imageRUNNER 210N

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