



ENHANCED PRODUCTIVITY WITH RELIABLE PERFORMANCE



Sharp's compact, ledger-size monochrome document systems elevate workgroup productivity with dependable performance.

In today's fast-paced office environment, businesses need to operate at peak efficiency. With Sharp's MX-M266N, MX-M316N, MX-M356N monochrome document systems, businesses can raise office productivity to a new level. Offering enhanced versatility, Sharp's new monochrome document systems deliver the essential features needed to get ahead, including up to 35 pages per minute copying and printing, color network scanning, and integrated multi-tasking – all this, at an affordable cost.

Key Features

- Multi-Functional Offers essential features right out of the box, such as color network scanning, network printing and enhanced data security, including an End-of-Lease feature to delete all data and user history at time of trade-in.
- Easy to Operate 7" (diagonally measured) color touch-screen display provides an intuitive, user-friendly interface enabling quick access to features and functions.
- Mobile Compatibility Easily print or scan documents with smart phones, tablets and other mobile devices with the convenient Sharpdesk® Mobile app and your wireless network.



High resolution touch-screen color display



100-sheet reversing single pass document feeder



Available paper capacity of up to 2,100 sheets

Advanced design plus multi-functional capability to meet tomorrow's document needs today.

- True multi-tasking document system with multi-processor design
- Quick 20-second warmup time along with first copy out time of less than 5 seconds for increased productivity
- ImageSEND function scans documents at up to 56 pages per minute in both black and color
- Flexible paper handling system feeds up to 28 lb.
 bond through paper trays and up to 110 lb. index through the bypass tray
- On-board paper storage capacity for up to 2,100 sheets from up to 5 paper sources with options

- Micro-fine toner technology offers sharp, high quality images page after page
- 1200 x 600 dpi printing provides clear, crisp image output
- Standard network printing with PCL®6 and optional PostScript®3™ delivers robust performance
- High resolution touch-screen color display with graphical navigation
- Supports the Sharp OSA development platform, enabling businesses to streamline document workflow and help enhance productivity with speed and efficiency*

- Optional Super G3 fax with available inbound routing*
- Advanced web-based device management offers both administrator level and user level login control
- Available Document Filing System with thumbnail view and image preview features*
- Efficient design offers low power consumption, fast warm up, compact footprint and long-life parts and supplies
- Standard End-of-Lease feature can erase all user data, job status data and address book data at trade-in time

MX-M266N/M316N/M356N SPECIFICATIONS

Main Specification MX-M266N/	Base models include multi-tasking controller, high-resolution	Main Specification Firmware	FI
M316N/M356N	touch screen display, 100-sheet RSPF, PCL® 6 network	Management	an
	printing/scanning, duplexing, 2 x 500-sheet paper drawer		De
	and 100-sheet Bypass Tray.	Configuration	W
Туре	Desktop, multi-function digital document system	Method	le
Display	7.0" (diagonally measured) color dot matrix touch panel display.		pa
Functions	Copy, print, network print, network scan, document filing	Service/Functions	Re
	and fax1		cli
Copy System	Dry electrostatic transfer/Dual component developer/	Accessibility	A
	Magnetic brush development/OPC drums/heat roller fusing/	Features	Ke
Originals	white LED exposure Sheets and bound documents		Fr Sc
Max Original Size	11" x 17"	Environmental	In
Copy Size	Min. 5½" x 8½", Max. 11" x 17"	Standards	Pr
Copy Speed	26/31/35 ppm (8½" x 11")		of
Multiple Copy	Max. 999 copies	Power	AC
First Copy Time	MX-M266N MX-M316N MX-M356N	Power Consumptio	nΜ
(Seconds) ²	Platen Glass 4.3 4.3 4.3	Weight	Αŗ
	Doc. Feeder 7.0 7.0 7.0	Approx. Dimensions	s 24
Warm Up Time	20 seconds or less ²		
Magnification	25% to 400% in 1% increments (with document feeder	Network Printing S	
Original Food	25%-200%)	PDL	St 12
Original Feed Scan Speed	100-sheet RSPF with original size detection Copy mode: Up to 56 OPM @ 600 x 400 dpi. ²	Resolution Print Speed	26
ocan opecu	Network Scan: Up to 56 OPM (B&W or Color) 200 x 200 dpi. ²	Print Drivers	W
Original Sizes	5½" x 8½", 8½" x 11", 8½" x 11" R, 8½" x 14", 11" x 17"	THIR DIVOID	W
01.g.na. 0.200	(13-32 lb. bond)		W
Paper Capacity	Standard: 1,100 Sheets/Maximum: 2,100 Sheets		all
Paper Feed	Standard: (2) 500-sheet paper drawer (letter/legal/ledger/	Features	Αι
System	statement size) and 100-sheet bypass tray (letter/legal/ledger/		of
	statement/envelope size).		in
	Optional: 1 or 2 paper drawers (500 sheets each drawer),		po
	letter/legal/ledger/statement size.		pr
Paper Types	Paper drawers: 16 lb. bond -28 lb. index. Other paper types		Ac
	include plain, pre-printed, recycled, pre-punched, letterhead		m
	and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 lb. bond (thin paper), 110 lb. index (heavy paper),		se ba
	20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter).	Direct Printing	Fil
	Also label paper, gloss paper, pre-printed, recycled,	DiroctTilling	PE
	pre-punched, letterhead, color paper and OHP film.	Resident Fonts	80
Duplexing	Standard automatic duplex copying and printing	Interface	R
CPU	Up to 600 MHz multi-processor design	Operating	W
Interface	RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0 (2 host	Systems	W
	ports, front and rear), USB 2.0 (1 device port, rear)		(X
Memory	Standard 2 GB	Network	TO
Hard Disk Drive	Optional (250 GB)	Protocols	SI
Copy Resolution	Scan: B&W/color: 600 x 600 dpi		LF
Exposure	Copy Output: B&W: 600 x 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo,		Et en
Control	Printed-Photo, Photo, Map, Pale-Color Document.	Printing	LF
Control	Settings: Auto or 9 step manual	Protocols	Ps
Halftone	256 gradations/2 levels (monochrome)	Network	IP.
	230 urauauuns/2 ieveis (iiiunuuniunie)		
Copy Features		Security	m
Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS),	Security	
Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking,	Security Security Standards	m
Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift,	Security Standards	m ad IE
Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide,	Security Standards Network Scanning	m ac IE
Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion,	Security Standards Network Scanning Scan Modes	m ad IEI
Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal,	Security Standards Network Scanning Scan Modes Max. Original Size	m ad IEI System
Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1, pamphlet, watermark	Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution	m ad s IEI
	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1, pamphlet, watermark custom image, job programs, date/character/page stamp.¹	Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	m ad s IEI
	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1, pamphlet, watermark custom image, job programs, date/character/page stamp.¹ Up to 1,000 users. Supports user-number	Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution	m ad s IEI
	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1, pamphlet watermark custom image, job programs, date/character/page stamp.¹ Up to 1,000 users. Supports user-number authentication (on device), login name/password	Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	m ad s IEI Sy: St 11 60 60 M. PE
	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1, pamphlet, watermark custom image, job programs, date/character/page stamp.¹ Up to 1,000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password	Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	m ad siles Sy St 11 60 60 M PE PE
	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1, pamphlet watermark custom image, job programs, date/character/page stamp.¹ Up to 1,000 users. Supports user-number authentication (on device), login name/password	Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	m ad s IEI Sy: St 11 60 60 M. PE
Account Control Output Tray	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), image preview, image edit, auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, book divide, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mirror image, black-white reversal, centering, proof copy, 2-in-1/4-in-1, pamphlet, watermark custom image, job programs, date/character/page stamp.¹ Up to 1,000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device via LDAP server) for Copy, Print, Scan,	Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image Formats	m ad si IEI Sys St 111 600 600 MA PE PE Inti

Firmware	s (continued) Flash ROM with local (USB), network update capability
Management	and firmware update 1 to N with SRDM (Sharp Remote
managomont	Device Management)
Configuration	Web-based management with user/administrator
Method	level login, cloning (1 to N) with SRDM and remote front
	panel access
Service/Functions	Remote front panel, remote access to service logs and
	click counts
Accessibility	Adjustment of Key Touch-Send and Speed, Concave
Features	Key, Document Feeder Free Stop, Job Programs, Remote
	Front Panel, Universal Grip for Paper Trays, and Disable
	Screen Timeout
Environmental	International Energy Star Program Ver. 1.2, Law on
Standards	Promoting Green Purchasing, European RoHS (Restriction
	of Hazardous Substances), EPEAT
Power	AC 100-127 VAC, 60 HZ, 12 Amps
Power Consumption	nMaximum: 1440 W or less
	Approx. 112.4 lbs.
	5 243/8" (w) x 241/4" (d) x 325/8" (h)
Network Printing S	System
PDL	Standard PCL® 6 compatible, optional Postscript 3
Resolution	1200 x 600 dpi
Print Speed	26/31/35 pages per minute (8½" x 11")
Print Drivers	Windows® Server® 2003-2012, Windows® Server x64,
	Windows Vista®, Windows Vista® x 64, Windows® 7,
	Windows® 8, 8.1, MAC, OSX (including 10.4-10.10),
	all MAC PPD.
Features	Auto configuration, continuous printing, electronic sorting,
	offset stacking, N-up printing, duplex printing, transparency
	inserts, margin shift, image rotation, different cover page,
	poster print, job bypass print, job retention, confidential print,
	proof print, user authentication, image stamp and watermark
	Additional features: network tandem print, carbon copy print
	mode, different cover page/last page/other page, tab paper
	settings, tab printing, chapter inserts, page Interleave and
	bar code font printing ¹
Direct Printing	File Types: TIFF, JPEG, PCL, PRN, TXT, PDF 1, Encrypted
	PDF¹, (optional) Postscript Methods: FTP, Web page, Email
Resident Fonts	80 outline fonts (PCL), 136 fonts (PS)
Interface	RJ-45 Ethernet 10/100/1000 2012 Base-T, USB 2.0
Operating	Windows® Server® 2003-2012, Windows Vista, Windows 7,
Systems	Windows 8, MAC OSX 10.4-10.10, Unix®, Linux® and Citrix®
0,0101110	(XenApp® 5.0-6.5) ¹
Network	TCP/IP (IPv4, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3,
Protocols	SMTP, POP3, LDAP, 802.1x for Windows and Unix.
	LPD and LPR for Unix. IPX/SPX® for Novell environments.
	EtherTalk® and NetBEUI. AppleTalk® for Macintosh®
Printina	environments. ¹ I PR IPP IPPS PAP Raw TCP (port 9100) FTP and Novell
	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell
Protocols	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter
Protocols Network	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port
Protocols Network	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document
Protocols Network Security	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.
Protocols Network Security	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document
Protocols Network Security Security Standards	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600™-2008¹
Protocols Network Security Security Standards Network Scanning	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600°**IEEE-2600°**IEEE-2600
Protocols Network Security Security Standards Network Scanning Scan Modes	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600™-2008¹ System Standard: Color, monochrome, grayscale
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600™-2008¹ System Standard: Color, monochrome, grayscale 11" x 17"
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP7MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600™-2008¹ System Standard: Color, monochrome, grayscale 11" x 17" 600 dpi
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600°**u-2008¹ System Standard: Color, monochrome, grayscale 11* x 17** 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600™_2008¹ System Standard: Color, monochrome, grayscale 11" x 17" 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Monochrome: TIFF, PDF, Encrypted PDF, XPS,
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.\(^1\) IEEE-2600\(^{1}\)—2008\(^1\) System Standard: Color, monochrome, grayscale 11" x 17" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color: Grayscale, Color TIFF, JPEG,
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600™.2008¹ System Standard: Color, monochrome, grayscale 11" x 17" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS, PDF/A
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image Formats	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600°™-2008¹ System Standard: Color, monochrome, grayscale 11" x 17" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS, PDF/A Lotroryted PDF, XPS, PDF/A Lotroryted PDF, XPS, PDF/A Internet Fax: TIFF-FX, TIFF-C, TIFF-F, TIFF-S¹
Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image Formats	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600 [™] .2008¹ System Standard: Color, monochrome, grayscale 11" x 17" 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS, PDF/A Internet Fax: TIFF-FX, TIFF-G, TIFF-F, TIFF-S¹ Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMF
Printing Protocols Network Security Security Standards Network Scanning Scan Modes Max. Original Size Optical Resolution Output Modes Image Formats	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.¹ IEEE-2600™.2008¹ System Standard: Color, monochrome, grayscale 11" x 17" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS, PDF/A

Network Scanning System (continued)		
Scan Destinations	Email, Desktop, FTP, Folder (SMB), USB, Internet fax (option),	
	Super G3 fax (option)	
One-touch	Up to 1,000 (combined scan destinations)	
Group Destinations	Up to 500	
Programs	48 (combined)	
Max. Jobs	Up to 100	
Network Protocols	TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3),	
	SMB, ESMTP and 802.1x.	
Network Security	Email server user authentication for LDAP and Active Directory	
Software	Sharpdesk® desktop document management software	
	(1 user license)	

Transmission Mode	Super G3, G3
Modem Speed	33.6 KBPS ³
Compression	JBIG, MMR, MR, MH
Methods	
Scanning Method	Sheet fed simplex or duplex or book
Max. Resolution	400 dpi
Transmit Speed	Approx. 2 seconds with Super G3/JBIG ⁴
Auto Dialing	Up to 1,000 (combined scan destinations)
Group Dial	Up to 500 destinations
Inbound Fax	Routing: Forwards received fax data to Email
Long Length	Up to 31½" (for transmission)
Originals	
Programs	48 (combined)
Memory	512 MB, 1 GB1
Halftone	256 levels

Inner Finisher (option)		
Туре	Built-in finisher	
Output Capacity	500 sheets (letter/statement) or 250 sheets (ledger/legal size)	
Output Delivery	Face down	
Stapling Media	Plain paper (letter, legal, or ledger size)	
Stapling Position	1 rear	
Power Source	Supplied from main unit	
Stapling	Up to 50 sheets (letter size) or 30 sheets (legal, ledger or mixed)	
Stapled Sets	30 bundles or 500 sheets (letter or statement size) or	
	30 bundles or 250 sheets (legal or ledger size)	
Weight	Approx. 28.6 lbs.	
Dimensions	185/8" (w) x 18" (d) x 7 1/8" (h)	

Optional Equipr	ment
MX-CS12	500-sheet Paper Drawer
MX-CS13	500-sheet Paper Drawer
AR-DS20	Low Stand
AR-DS19	High Stand
MX-FN26	Inner Finisher
MX-SCX1	Staple Cartridge (MX-FN26)
MX-TR18	Job Separator
MX-TR17	Right Side Exit Tray Unit (requires MX-FN26)
MX-PK11	Postscript® 3™ Kit
MX-FX11	Fax Expansion Kit
MX-FWX1	Internet Fax Kit (requires MX-HD15)
MX-PF10	Bar Code Font Kit
AR-SU1	Stamp Unit (requires AR-SV1 Stamp Cartridge)
AR-SV1	Stamp Cartridge
MX-HD15	Hard Disk Drive Expansion Kit
MX-AMX1	Application Integration Module (requires MX-HD15)
MX-AMX2	Application Communication Module (requires MX-HD15)
MX-AMX3	External Accounting Module (requires MX-HD15)
MX-FR50U	Commercial Data Security Kit (not available at time of launch
DVENDFS	Generic Vendor Interface Kit

Black Toner Cartridge	
Black Developer	
Drum	
	Black Developer











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¹ Some features require optional equipment. See your local dealer.

² May vary depending on product configuration, machine settings and operating and/or environmental conditions.

³ Actual transmission time will vary based on line conditions.

Actual transmission time will vary based on line conditions.
 Based on Sharp Standard Test Chart with approximately 700 characters, letter size in standard resolution.