

SHARP®

ENHANCED PRODUCTIVITY WITH RELIABLE PERFORMANCE



MX-M266N MX-M316N MX-M356N

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

CRISP HIGH QUALITY OUTPUT—FEATURE RICH—STRONG VALUE

connectivity

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.

The MX-M266N/M316N/M356N document systems produce crisp, clear documents in-house, helping you save time and money. With Sharp's advanced device management tools, controlling access and usage remotely is easier than ever. To make integration with network applications easy, the MX-M266N/M316N/M356N document systems support the Sharp OSA® development platform. Sharp's industry-leading security helps assure the confidentiality of your intellectual property.* That's the Sharp difference.

*Some features require optional equipment and/or software.

ENGINEERED TO DELIVER PRODUCTIVITY AND RELIABILITY



Advanced features plus multi-functional capability allow you 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

INTUITIVE NAVIGATION

MULTI-TASKING

MOBILE CONNECTIVITY

FINISHING CAPABILITIES

DATA SECURITY



- 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*
- Supports the Sharp OSA development platform, enabling businesses to streamline document workflow and help **enhance productivity** with **speed and efficiency***
- 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

*Some features require optional equipment.



INTUITIVE FEATURES HELP BOOST PRODUCTIVITY



High-resolution touch-screen

High-performance features help maximize efficiency for busy workgroups.

The Flexibility and Performance You Need

With a **high resolution touch-screen color display** and a **true multi-tasking controller**, the MX-M266N/M316N/M356N monochrome document systems can help elevate your office productivity to the next level. The intuitive menu navigation system with razor sharp graphics makes operating the MX-M266N/M316N/M356N simple and easy. With Sharp's multi-tasking controller, complex print jobs can be processed quickly, even while documents are being scanned. But that's just the beginning—with a standard **100-sheet reversing document feeder**, automatic duplex, electronic sorting and integrated offset stacking, you'll complete even large jobs in a snap.

High Quality Output You Can Rely On

The MX-M266N/M316N/M356N monochrome document systems combine enhanced second-generation micro-fine toner technology with **1200 x 600 dpi** print resolution to produce documents with crisp, clear images. **Sharp's Image Stabilization System** helps ensure uniform density and balance for high quality output page after page.

Professional Performance Your Business Can Depend On

The Sharp MX-M266N/M316N/M356N monochrome document systems deliver professional performance and optimal productivity to satisfy your daily production needs. Copy and print **speeds of up to 26, 31, and 35 pages per minute** help you meet project deadlines with time to spare. The flexible paper handling system can feed up to 28 lb. bond stock through the paper trays and up to 110 lb. index bond through the bypass tray. With available on-line paper capacity of up to 2,100 sheets, the MX-M266N/M316N/M356N document systems are ready when you are.



Available paper capacity of up to 2,100 sheets with options

*Innovative Document Filing For Easy Access**

Sharp's available **Document Filing System** provides up to 250 GB of hard disk drive space to store frequently used files like forms and templates. Plus, with Sharp's thumbnail preview mode, stored jobs can be located and retrieved quickly. An advanced backup system and PIN-access security helps ensure that stored files are safe.

Advanced Finishing Adds The Final Touch

The MX-M266N/M316N/M356N offer an optional high-performance, compact stapling inner finisher that can give documents a professional look and feel. Save time and money by minimizing outsourced jobs such as proposals, presentations or newsletters.



Sharp's easy-to-use Document Filing System with thumbnail preview*



*Requires optional MX-HD15 Hard Disk Drive Expansion Kit.

HIGH IMPACT VERSATILITY FOR OPTIMAL RESULTS

The MX-M266N/M316N/M356N monochrome document systems utilize a powerful monochrome print engine to execute large print and copy jobs at speeds of up to 35 pages per minute.

compact productivity

Reversing Single Pass Feeder (RSPF)

100-sheet reversing single pass document feeder scans at speeds up to 56 IPM.

Easy-to-use Touch-screen

7" (diagonally measured) high-resolution touch-screen with intuitive menu navigation makes it easy to access features.

Advanced Network Scanning

Sharp's ImageSEND™ feature provides one-touch document distribution to multiple destinations.*

Inner Finisher

Sharp offers an optional compact inner finisher that provides stapling and offset stacking of jobs without increasing the footprint of the MFP.

Optional On-board Document Storage

Sharp's easy-to-use Document Filing System enables users to store frequently used files (HDD required).

Paper Cassettes

Available paper cassettes add an additional 500 to 1,000 sheets of paper for a total on-line capacity of up to 2,100 sheets.

100-Sheet Multi-Bypass Tray

Feeds paper from 5-1/2"x 8-1/2" to 11" x 17" and media up to 110 lb. index (200 gsm).

Enhanced Security Features

256-bit data encryption and 10 times data overwrite (with available hard disk drive), as well as Sharp's convenient End-of-Lease feature.*

Quality Output

1200 x 600 dpi resolution with standard PCL compatibility; optional PostScript 3 driver delivers robust performance.



The MX-M316N shown with job separator.

*Some features require optional equipment.

GET THE MOST FROM YOUR NETWORK



Sharp OSA technology streamlines document workflow.

Integrating with Network Applications Has Never Been So Easy

With the addition of the Application Communication and External Accounting modules, the MX-M266N/M316N/M356N document systems offer **enhanced document workflow** capabilities to help businesses leverage their network infrastructure.* While others are limited to a small circle of productivity, the Sharp OSA development platform allows businesses to leverage the power of their network applications, back-end systems, right from the touch-screen panel.

Save Time, Increase Efficiency

Save time and increase the efficiency of everyday tasks with Sharp OSA technology. An MX-M266N/M316N/M356N anywhere in the organization can display choices that were once only available on a desktop PC. With virtually seamless **one-touch access** to business applications via Sharp OSA integration, users can start and finish a document distribution task without worry.

**Some features require optional equipment and/or software/services.*

Customized Integration

Sharp OSA technology also provides **powerful customization**. With the ability to personalize applications and processes specific to your business, Sharp OSA technology can help eliminate redundancy and **streamline workflow**, helping to save time and **optimize productivity**. And since Sharp OSA technology utilizes industry-standard network protocols such as SOAP and XHTML, third party software developers can deliver customized solutions faster than ever.

The Convenience You Want with the Security You Need

The MX-M266N/M316N/M356N document systems enabled with the Sharp OSA development platform are the logical choice for providing fast, **flexible access to documents and applications** almost anywhere in the office. Users also get the **controlled access** and **tracking ability** required with **tighter integration** capabilities for **network security** and accounting applications.



DEVICE MANAGEMENT TOOLS MAXIMIZE EFFICIENCIES

The MX-M266N/M316N/M356N monochrome document systems enhance operational efficiency through versatile device management capabilities.



*Sharp Remote Device Manager (SRDM)**

Make management of your MX-M266N/M316N/M356N simple and straightforward with Sharp Remote Device Manager (SRDM). This easy-to-use software allows you to take control of the versatile system features and simplifies installation and management.

- With **Printer Status Monitor**, network users can view printer conditions, check paper levels, toner and more, all through an easy-to-use interface.
- With Sharp Remote Device Manager, administrators can easily manage the setup, configuration, device settings, cloning and more. Advanced features such as **Remote Front Panel** allow administrators and support personnel to view and control the LCD panel of the machine remotely from virtually any PC on the network. Plus, with event-driven, real-time service alerts, administrators and supervisors can achieve higher productivity. SRDM makes it easier than ever to view service logs, click counts, history reports and more.
- Experience the convenience of an **Embedded Web Page** right from your desktop. This advanced web-based management tool allows users to create and manage their own network **scanning destinations**, profiles and web links. Administrators can access device settings, quality control, account information and security settings.

Take Charge of Usage and Costs

With Sharp's device management system, administrators and supervisors can **define user groups** on the MX-M266N/M316N/M356N to manage and restrict features, such as copying, scanning or printing. Easily set up a custom user group to manage page counts (copy, print, scan or fax operations). This helps simplify the cost management of imaging. The MX-M266N/M316N/M356N can store profiles for up to 1,000 users.

24/7 Training with My Sharp™ Web-based Support

Managing all of the advanced features of your Sharp product is simple and easy. Ask your Authorized Sharp Dealer about the **My Sharp** website. This dedicated customer training website is customized to your MX-M266N/M316N/M356N and allows you to locate resources and find information specific to your configuration, truly helping you maximize your investment.



SHARP



Convenient color network scanning simplifies workflow.

**Not available at time of launch.*



To help protect your data, the MX-M266N/M316N/M356N offer several layers of **standard security**, making Sharp the optimum choice to help protect employees' privacy and intellectual property. As a leader in office equipment security, Sharp makes it easy for virtually any business or government entity to safely deploy digital copying, printing, scanning and faxing.

Authority Groups

Advanced account management enables administrators to set authority groups for access to features of the MX-M266N/M316N/M356N. Administrators can control which department, for instance, has full access to copying, printing, scanning and/or fax. Walk-up users enter a Code, Local Name and Password, or LDAP User Authentication to access the features assigned to their group.

Data Overwrite and Encryption

To help protect your data, the MX-M266N/M316N/M356N can encrypt document data using **AES (Advanced Encryption Standard) 256-bit data encryption**. The MX-M266N/M316N/M356N can also erase the encrypted data by overwriting it. When the optional hard disk drive is installed, encrypted data can be overwritten up to **10 times**, offering a high level of assurance.

Documents and All Other Data Remain Confidential

The MX-M266N/M316N/M356N offer **Confidential Printing**, which when used, requires users to enter a PIN code in order to print a queued document. To help protect your direct-print documents from unauthorized viewing, the MX-M266N/M316N/M356N offer encrypted PDF printing and scanning. Additionally, **Secure Fax Release** ensures received fax documents are held in memory until an authorized user enters a PIN code, so that compliance with healthcare regulations such as HIPAA is easier. A convenient **End-of-Lease** feature erases all data, including document filing area (when optional hard disk drive is installed), user data, job status data and address book.

**Some features require optional equipment and/or software.*

Network Scanning Access Control

To help protect your network from unauthorized email communications, the MX-M266N/M316N/M356N support **User Authentication**, requiring users to login before performing any network scanning operations.

Control Device Access Over the Network

To help restrict access to the device over the network, the MX-M266N/M316N/M356N offer IPsec, SMB and extended support for **SSL Encryption** (Secure Sockets Layer), **IP/MAC address** filtering, IEEE 802.1x authentication, protocol enable/disable and port management for maximum security.

Tracking and Auditing Information

Tracking and auditing information legislation and industry policies require companies to be more aware of information flow from their offices. Sharp offers both built-in and additional hardware/software, which allows users to control, access and track usage of each device on the network.*

Data Security Kit (Optional)

For maximum protection, the optional data security kit offers additional features, such as **Data Overwrite On-demand** and at Power Up, Document Filing access control, Restricted Status Display and List Printing.

These scalable security offerings aim to protect your intellectual property, preserve confidential information and help your business meet regulatory requirements such as HIPAA and the Gramm-Leach-Bliley Act (GLB). For additional information visit: www.sharppusa.com/security.

ENVIRONMENTAL COMMITMENT



An Environmentally Responsible Approach to Product Design

The MX-M266N/M316N/M356N utilize Sharp's advanced micro-fine toner technology, which offers a lower consumption rate and produces less waste than conventional toners, resulting in longer replacement intervals. Sharp supplies are packaged using fully recyclable materials. Long-life consumable parts help minimize service intervals and down time, resulting in lower operating costs. With two different energy saving modes, power can be reduced or shut off at set intervals. The MX-M266N/M316N/M356N document systems are ENERGY STAR® qualified and RoHS compliant to restrict the use of hazardous substances. Sharp business products are rated by EPEAT®.



Toner Recycling Program

As part of our commitment to helping preserve the environment, Sharp offers our customers zero-waste-to-landfill recycling for Sharp consumables, including cartridges, bottles, toner collection containers and drum units. Sharp encourages customers to recycle their used Sharp toner cartridges in bulk by providing a pre-paid Recycling Kit for their return to our facility.

Environmental Leadership

As a testament to our commitment to the environment, Sharp is a multi-year winner of the ENERGY STAR annual Excellence in Energy Proficiency Product Design. Sharp is also a multi-year winner of the SmartWay® Excellence Award, which recognizes companies for conserving energy and lowering greenhouse gas emissions in logistics and transportation. Sharp was also a previous recipient of the Excellence in Partnership Green Contractor Award and the Evergreen Award from the General Services Administration (GSA) and the Coalition for Government Procurement. These awards recognize environmentally responsible businesses and their efforts on recycling, waste reduction and affirmative procurement practices.

Global Initiatives

Sharp is committed to environmental sustainability and corporate responsibility including planning, design, manufacturing, distribution and product end-of-life management. For more information about Sharp's environmental leadership including information about energy efficient products, electronics or toner cartridge recycling, please visit www.sharppusa.com/environment.

MX-M266N/M316N/M356N SPECIFICATIONS

Main Specifications

MX-M266N/ M316N/M356N	Base models include multi-tasking controller, high-resolution touch screen display, 100-sheet RSPF, PCL [®] 6 network printing/scanning, duplexing, 2 x 500-sheet paper drawer and 100-sheet Bypass Tray.		
Type	Desktop, multi-function digital document system		
Display	7.0" (diagonally measured) color dot matrix touch panel display.		
Functions	Copy, print, network print, network scan, document filing and fax ¹		
Copy System	Dry electrostatic transfer/Dual component developer/Magnetic brush development/OPC drums/heat roller fusing/white LED exposure		
Originals	Sheets and bound documents		
Max. Original Size	11" x 17"		
Copy Size	Min. 5½" x 8½", Max. 11" x 17"		
Copy Speed	26/31/35 ppm (8½" x 11")		
Multiple Copy	Max. 999 copies		
First Copy Time (Seconds)²	MX-M266N	MX-M316N	MX-M356N
Platen Glass	4.3	4.3	4.3
Doc. Feeder	7.0	7.0	7.0
Warm Up Time	20 seconds or less ²		
Magnification	25% to 400% in 1% increments (with document feeder 25%-200%)		
Original Feed	100-sheet RSPF with original size detection		
Scan Speed	Copy mode: Up to 56 OPM @ 600 x 400 dpi. ² Network Scan: Up to 56 OPM (B&W or Color) 200 x 200 dpi. ²		
Original Sizes	5½" x 8½", 8½" x 11", 8½" x 11" R, 8½" x 14", 11" x 17" (13-32 lb. bond)		
Paper Capacity	Standard: 1,100 Sheets/Maximum: 2,100 Sheets		
Paper Feed System	Standard: (2) 500-sheet paper drawer (letter/legal/ledger/statement size) and 100-sheet bypass tray (letter/legal/ledger/statement/envelope size). Optional: 1 or 2 paper drawers (500 sheets each drawer), letter/legal/ledger/statement size.		
Paper Types	Paper drawers: 16 lb. bond -28 lb. index. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 15-16 lb. bond (thin paper), 110 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter). Also label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.		
Duplexing	Standard automatic duplex copying and printing		
CPU	Up to 600 MHz multi-processor design		
Interface	RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port, rear)		
Memory	Standard 2 GB		
Hard Disk Drive	Optional (250 GB)		
Copy Resolution	Scan: B&W/color: 600 x 600 dpi Copy Output: B&W: 600 x 600 dpi		
Exposure Control	Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color Document. Settings: Auto or 9 step manual		
Halftone	256 gradations/2 levels (monochrome)		
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 custom image, job programs, date/character/page stamp. ³		
Account Control	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, Fax and document management.		
Output Tray Capacity	Main output tray (top): 500 sheets (face down); optional right side exit tray: 100 sheets (face down)		

Main Specifications (continued)

Firmware Management	Flash ROM with local (USB), network update capability and firmware update 1 to N with SRDM (Sharp Remote Device Management)
Configuration Method	Web-based management with user/administrator 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 Features	Adjustment of Key Touch-Send and Speed, Concave Key, Document Feeder Free Stop, Job Programs, Remote Front Panel, Universal Grip for Paper Trays, and Disable Screen Timeout
Environmental Standards	International Energy Star Program Ver. 1.2, Law on Promoting Green Purchasing, European RoHS (Restriction of Hazardous Substances), EPEAT
Power	AC 100-127 VAC, 60 Hz, 12 Amps
Power Consumption	Maximum: 1440 W or less
Weight	Approx. 112.4 lbs.
Approx. Dimensions	24¾" (w) x 24¼" (d) x 32¾" (h)
Network Printing 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 [®] x64, 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 watermarks. 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 PDF ¹ , (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 Systems	Windows [®] Server [®] 2003-2012, Windows Vista, Windows 7, Windows 8, MAC OSX 10.4-10.10, Unix [®] , Linux [®] and Citrix [®] (XenApp [®] 5.0-6.5) ¹
Network Protocols	TCP/IP (IPv4, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3, 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 [®] environments. ¹
Printing Protocols	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter
Network Security	IP/MAC address filtering, protocol filtering, port management, user authentication and document administration. ¹
Security Standards	IEEE-2600 TM -2008 ¹
Network Scanning System	
Scan Modes	Standard: Color, monochrome, grayscale
Max. Original Size	11" x 17"
Optical Resolution	600 dpi
Output Modes	600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi
Image Formats	Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS, PDF/A Internet Fax: TIFF-FX, TIFF-C, TIFF-F, TIFF-S ¹
Image Compression	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low) Internet Fax mode: MH/MMR (option)

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 Software	Email server user authentication for LDAP and Active Directory Sharpdesk [®] desktop document management software (1 user license)
B&W Super G3 Fax Kit (option)	
Transmission Mode	Super G3, G3
Modem Speed	33.6 KBPS ²
Compression Methods	JBIG, MMR, MR, MH
Scanning Method	Sheet fed simplex or duplex or book
Max. Resolution	400 dpi
Transmit Speed	Approx. 2 seconds with Super G3/JBIG ¹
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 GB ¹
Halftone	256 levels
Inner Finisher (option)	
Type	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	18¾" (w) x 18" (d) x 7¼" (h)
Optional Equipment	
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 TM 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-FRS0U	Commercial Data Security Kit (not available at time of launch)
Supplies	
MX-315NT	Black Toner Cartridge
MX-312NV	Black Developer
MX-312NR	Drum

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.

⁴ Based on Sharp Standard Test Chart with approximately 700 characters, letter size in standard resolution.



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