



## ENHANCED PRODUCTIVITY AT YOUR FINGERTIPS





"Pick of the Year" Award 2009



Award 2009

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THE RENAISSANCE OF COLOR

## MX-4100N/4101N/5001N

Precision engineered to help increase workflow efficiency and provide exceptional image quality, Sharp's MX-4100N/4101N/5001N color document systems take you to the next level in MFP performance and productivity. A large, **high resolution touch-screen color display** with **graphical menu navigatio**n and a **full-size retractable keyboard** to simplify data entry are just two of the many advanced features offered by these models. The powerful 800 MHz true multi-tasking



controller helps enable MX-4100N/4101N/5001N users to save time and money while producing professional color documents in-house—**amazing image quality** that is also economical. Sharp's advanced device management makes it easy to **control color usage and costs**. With the latest **Sharp OSA**<sup>®</sup> development platform built into each MX-4100N/4101N/5001N system, integration with network application has never been easier. And, to help safeguard the confidentiality of your intellectual property, Sharp's industry leading security suite is second to none.



Sharp's MX document systems are fully loaded with advanced features to help enhance productivity and improve document workflow

## Engineered for performance

FLEXIBILITY PRODUCTIVITY INTEGRATION USER-FRIENDLY



- Powerful 800 MHz true multi-tasking full-color document system
- Large, high resolution touch-screen color display with graphical navigation
- Advanced second generation micro-fine toner technology offers crisp, high quality images page after page
- Pantone<sup>®</sup> Licensing offers unprecedented levels of color fidelity to the PANTONE MATCHING SYSTEM<sup>®</sup>
- Standard 150-sheet duplex single pass document feeder with color Scan<sup>2™</sup> is available with the MX-4101N and MX-5001N
- 1200 x 1200 dpi printing provides clear, crisp images, even on jobs with fine detail
- Network interface supports gigabit ethernet
- Industry leading **ImageSEND<sup>™</sup>** function scans documents to USB devices, network folders, e-mail and more
- Robust 38GB document filing system with thumbnail view and image preview features
- Network ready PCL<sup>®</sup>6/PCL5c printing system with direct print function and available Postscript<sup>®</sup> 3<sup>™</sup> and Windows<sup>®</sup> XPS options
- Supports the Sharp OSA development platform, enabling businesses to streamline document workflow and enhance productivity\*
- Industry-leading ImageSEND function with blank-page skip scans documents to e-mail, network folders, USB devices and more
- **Flexible paper handling** system feeds up to 110 lb index through the paper trays and up to 140 lb index through the bypass tray
- On-board paper storage capacity for up to 5,600 sheets with options
- Supports Sharp's latest **award-winning** multi-level document and network security suite, which conforms to the new IEEE-2600<sup>™</sup>- 2008 security standard for MFP devices<sup>\*</sup>
- Advanced web-based device management offers both administrator level and user level login control
- **Remote front panel feature** allows users and administrators to view and control machine operations from a PC workstation\*
- Environmentally friendly design offers low power consumption, long-life parts and is supported by Sharp's toner recycling program



## **POWERFUL PERFORMANCE**



Standard retractable keyboard makes data entry quick and easy.



Large 8.5" (diagonally measured), high-resolution touch-screen display.



On-line paper capacity stores up to 5,600 sheets with options.

## Get on the fast track in today's competitive business environment with Sharp's powerful MX color document systems



"Outstanding Achievement for Innovation" Award 2008

#### Award-winning Retractable Keyboard Offers Added Convenience

For workgroups that perform a significant amount of data entry, the MX-4100N/4101N/ 5001N color workgroup document systems include a standard retractable keyboard. Designed to simplify e-mail address and subject line entries, as well as repetitive scanning tasks and user authentication, the built-in keyboard offers users a familiar ergonomic interface.

#### **The Flexibility and Performance You Need**

With a 8.5" (diagonally measured) **high-resolution touch-screen color display** and a powerful 800 MHz **multi-tasking controller**, the MX-4100N/4101N/5001N color workgroup 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 simple and easy. With Sharp's true multi-tasking controller, complex color print jobs can be processed quickly, even while documents are being scanned. But that's just the beginning– with a **standard 150-sheet dual-head scanning document feeder** (MX-4101N/5001N models), automatic duplexing, electronic sorting and integrated offset stacking, you'll complete even large jobs in a snap.

#### High Quality Output You Can Rely On

The new MX-4100N/4101N/5001N color workgroup document systems combine Sharp's second generation micro-fine toner technology with **1200 x 1200** dpi print resolution to produce documents with crisp, clear images and dazzling high quality colors. Sharp's **Advanced Image Stabilization** system helps ensure uniform density and color balance for beautiful output page after page.

#### **Reliability Your Business Can Depend On**

Sharp's MX color workgroup document systems deliver professional performance and optimal productivity to satisfy your daily production needs. Copy/print **speeds up to 41 ppm and 50 ppm** respectively (in both color or B&W) help you to meet project deadlines with time to spare. The flexible paper handling system can feed up to 110 lb index stock through the paper trays and up to 140 lb index through the bypass tray. With available on-line paper capacity of up to 5,600 sheets, the MX-4100N/4101N/5001N is ready when you are.



For high optimum productivity, Sharp offers award-winning Color Scan<sup>2</sup> technology.



USB 2.0 port is located on the front panel of the machine for easy access.



Sharp's easy-to-use document filing system with thumbnail preview.



Sharp's Image Check feature allows users to preview stored documents at the device.

# Innovative, user-friendly features help increase document workflow efficiency and productivity to optimize day-to-day operations

#### Speed up your Workflow with Sharp's Innovative Color Scan<sup>2</sup> technology

Sharp's advanced 150-sheet document feeder with dual reading heads can scan 2-sided documents in a single pass, dramatically improving productivity and reliability (standard on MX-4101N/5001N). Now you can process even large-scale jobs with incredible efficiency.



The new MX-4100N/4101N/5001N feature a **high-performance**, **800 MHz multi-tasking controller** that delivers copy, fax and print jobs continuously for optimum efficiency. Other controllers only perform one operation at a time. But the MX Series continually processes incoming jobs even while existing jobs are output. The result? A workflow that virtually never slows down—even at crunch time.

#### **Direct USB Printing Adds Convenience and Portability**

With Direct USB printing, users can print color or B&W files in a variety of popular formats directly from USB memory devices such as a ThumbDrive<sup>TM</sup> or ClipDrive<sup>TM</sup>.\* Need to print PDF brochures in a hurry for a big meeting? It's easy with the MX Color Series, just plug in your portable USB memory device, select the file, and your job prints immediately.

#### **Innovative Document Filing**

Sharp's easy-to-use **Document Filing System** provides up to 38GB of hard drive space to store frequently used files such as forms, reports and other commonly used documents for printing and distribution. Plus, with private storage features and **PIN-code access**, you can store sensitive documents securely. And, with Sharp's **Quick File Folder**, you can temporarily store documents with fast, one-touch simplicity. An easy-to-use backup system helps ensure your files are safe.

To make managing all of your stored jobs simple, the MX touch-screen display offers an intuitive **thumbnail view** to allow walk-up users to easily locate stored jobs even if they don't know the filename. For added convenience, an advanced **Image Check** feature allows selected files to be previewed on-screen—walk-up users can even zoom in, change print attributes or move a file to another folder. With storage capacity for up to 5,500 pages, your business can improve document workflow significantly.

#### **Get Professional Results with Advanced Finishing**

The MX-4100N/4101N/5001N offers a choice of three high-performance finishers that can always give your documents a professional look and feel. You can save time and money by minimizing outsourced color jobs such as proposals, presentations or newsletters. Choose from a compact inner finisher, a floor-standing saddle-stitch finisher or a large capacity 4K stacking finisher. All three models offer three-position stapling and an available 3-hole punch.





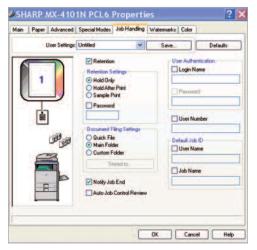


MX-5001N with compact inner finisher

*MX-5001N with 4K stacking finisher and punch unit* 

MX-5001N with saddle stitch finisher

## A SPECTRUM OF VERSATILE PRINT FEATURES



With Sharp's advanced job handling features, users can easily retain print jobs on the MX hard drive for reprinting at a later date.

## Robust, easy-to-use print drivers help maximize document workflow efficiency in any business environment

#### **Exceptional Print Quality with Professional Output**

With the MX-4100N/4101N/5001N, your business can produce brilliant, high quality color documents, as well as razor-sharp B&W documents. Plus, with **1200 x 1200 dpi resolution**, even documents with fine detail will look great! Sharp's easy-to-use print drivers allow users to set up even complex jobs with just a few mouse clicks. Simple plug-n-play operation makes it easy to take advantage of advanced feature sets in a snap. Special functions like Tab Paper Print, Chapter Inserts and Carbon Copy Print allow you to quickly produce a variety of document types.

The **optional Postscript driver** delivers extensive color control options, so you can manage color consistency right from your desktop. Combine all this with powerful finishing features that include three-position stapling for up to 50 sheets, saddle stitch finishing for up to 15 ledger size pages and three-hole punching.\* Now you can produce professional quality documents from your desktop that look so good, everyone will think you had them sent out to a printer.

#### **Advanced Job Retention Features Enhance Productivity**

Sharp's innovative printing system makes it easy for any business to store and archive print jobs. With the ability to retain jobs on the MX hard drive, documents can be stored and reprinted again and again by walk-up users or through the **embedded web page**. Print jobs can even be sent to the MX for archiving without printing them! Need to store sensitive documents? No problem, users can assign a password right from the print driver or from the MX operation panel!



## PANTONE® LICENSING

## Professional color results without the hassle!

Get the color results as original design was intended with Pantone Licensing. The CMYK toner values have been precisely measured and calibrated by the color analysts at Pantone to ensure that the best reproduction of the PANTONE MATCHING SYSTEM<sup>®</sup> is achieved with the MX-4100N, MX-4101N, and MX-5001N MFPs.



## FLEXIBLE DOCUMENT DISTRIBUTION



With today's fast-moving business environment, you need every advantage you can get–Sharp's MX color document systems give you the edge

#### **Integrated Network Scanning**

With Sharp's powerful **ImageSend** technology, you get one-touch distribution features that help centralize document workflow, reduce mail costs and save time. With up to **seven destinations**—E-mail , Desktop, FTP, Network Folders (SMB), USB, Fax and Internet Fax—getting your document where it needs to go is as easy as pushing a button. High-volume workgroups will appreciate the **Send to Group** mode that allows you to mix group broadcast to E-mail, Fax, and Internet Fax for increased efficiency.\*

#### **Convenient E-mail Distribution**

With Lightweight Directory Access Protocol (LDAP), there's no need to manually enter a recipient's complete e-mail address. Simply enter the first few characters and the MX automatically searches and displays a list of matching names. **Unique File Naming** allows users to enter specific file names with custom subject fields, so it's easier than ever to recall files when you need them. And, with **Sharpdesk**<sup>®</sup> personal document management software, users can easily organize their scanned documents and integrate them into everyday workflow.

#### Sharpdesk Software for Total Document Management

Powerful, flexible and intuitive, Sharpdesk personal document management software enables you to easily manage all of your scanned documents. Easy-to-use tools help you organize, edit, even combine scanned files, for maximum productivity. The innovative **Search and Index feature** provides sophisticated tools that enable you to retrieve archived documents with incredible simplicity.

#### **Integrated Super G3 Fax and Internet Fax**

Add powerful facsimile capability to your MX Color Series with the optional Super G3 fax module, which offers advanced features such as automatic stapled/copied receptions and Inbound Fax Routing to e-mail. Sharp's innovative **PC fax driver** enables **CLIPED** 

users to send fax documents right from their desktop. For Internet fax operation, add the optional B&W Internet Fax expansion kit.



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Intuititive desktop display features thumbnail viewing and file search allows searching by file name, keyword, or thumbnail.



## Get more out of network applications



#### Sharp OSA<sup>®</sup> technology at a glance

- Automate tasks and save time with seamless integration between the MX-4100N/ 4101N/5001N and network applications
- Centralized applications minimize set-up and installation on multiple Sharp products
- Virtually eliminates repetitive tasks and streamlines workflow, increasing efficiency
- Maximize your return on investment with tighter integration among IT assets
- Industry standard programming leads to faster deployment of new solutions



"Best Device Management and Integration Technology for MFP Series" Award 2009 To help streamline document workflow and enhance productivity, the new MX-4100N/4101N/ 5001N support the Sharp OSA platform

#### **Versatile Application Integration**

The MX-4100N/4101N/5001N document systems provide powerful functionality for your business so you can immediately leverage your previous investments in data management infrastructure.\* While others are limited to a small circle of productivity, Sharp's newest innovation, the Sharp OSA development platform, allows users to leverage the power of their back-end systems right from the control panel. It's really a new way of thinking with "power at the panel" for automation of tasks and a streamlined workflow.

#### Save Time, Increase Efficiency

You'll save time and increase the efficiency of everyday tasks with Sharp OSA technology because it can be virtually seamless to the user. Any MX-4100N/4101N/5001N anywhere in the organization can display choices that were once only available on a desktop PC. With one-touch access to business applications via Sharp OSA integration, you can start and finish a document distribution task without worry.

#### **Complement Your Infrastructure**

The Sharp OSA development platform is the logical choice as a complement to your existing infrastructure because the MX-4100N/4101N/5001N becomes the gateway to providing fast, flexible access to documents and applications...no matter where you are in the office. You also get the controlled access and tracking ability you require with tighter integration capabilities for network security and accounting applications. With such comprehensive control, you'll be able to manage your document workflow easily, efficiently, and more securely.

#### **Customized Technology**

Sharp OSA technology also provides 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, XML, and XHTML, third party software developers can deliver customized solutions to your business faster than ever.



### ADVANCED DEVICE MANAGEMENT



Printer Administration Utility

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Remote Front Panel



Embedded Web Page

## Engineered with you in mind, the MX-4100N/ 4101N/5001N combines easy-to-use integrated software with robust capabilities

#### The Sharp Administration Utility Suite

Sharp's Administration Utility Suite takes management of your MX-4100N/4101N/5001N to the next level. 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's advanced Printer Administration Utility, administrators can easily manage the setup, configuration, device settings, cloning and more! New advanced features such as Remote Front Panel allow administrators and support personnel to view and control the LCD panel of the machine remotely from any PC on the network!\* Plus, with event-driven, real-time service alerts, administrators and supervisors can achieve higher productivity. Now, it is 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, color control, account information and security settings.

#### **Take Charge of Color Usage and Costs**

With Sharp's **device management system**, administrators and supervisors can define user groups on the MX to manage and restrict features, such as color copying, scanning or printing. Easily set up a custom user group to manage page counts (copy, print, scan or fax operations) for both color and B&W. The MX-4100N/4101N/5001N can store **profiles for up to 1000 users**. Now, it is easier than ever to manage the costs of color imaging!

#### 24/7 Training with My Sharp

Managing all of the advanced features of your Sharp product is simple and easy. Ask your Authorized Sharp Dealer about **My Sharp**. This dedicated customer training website

is customized to your MX-4100N/4101N/5001N and allows you to locate resources and find information specific to your configuration, truly helping you maximize your investment.





"Most Secure MFP Range" Award–6th Consecutive Year

PRIVACY AUTHORIZATION INFORMATION CONFIDENTIALITY PROTECTION

## Innovative document and device protection helps ensure confidentiality

To help protect your data, the MX-4100N/4101N/5001N Series offers several layers of security, making Sharp the optimum choice to protect employee privacy and intellectual property. As the leader in office equipment security, Sharp makes it easy for any business or government entity to safely deploy digital copying, printing, scanning and faxing.

#### Authority Groups and Access Control

Advanced account management enables administrators to set authority groups for access to features of the MX-4100N/4101N/5001N Series. Administrators can control which department, for instance, has full access to color copying, printing, scanning and/or fax. Walk up users enter a code, Local Name and Password, or LDAP User Authentication to access their features assigned to their group. Users can also login utilizing a human interface device (HID) such as a Smartcard or Common Access Card (CAC).\*

#### Data Erase and Encryption\*

To help protect your data, the MX-4100N/4101N/5001N Series offers an optional data security kit that encrypts document data using **AES** (Advanced Encryption Standard) **encryption**. Additionally, the data security kit erases the temporary memory on the hard drive by overwriting the encrypted data up to seven times, offering an unprecedented level of assurance. Additionally, the data security kits for these models comply to the new IEEE-2600-2008 security standard for MFP devices. This new standard specifies security requirements and provides a new international reference to assess contemporary MFP security.

#### Network Scanning Access

To help protect your network from unauthorized e-mail communications, the MX-4100N/ MX-4101N/MX-5001N Series supports **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-4100N/4101N/5001N Series offers 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.

#### Documents Remain Confidential

To help protect your printed documents from unauthorized viewing, the MX-4100N/ 4101N/5001N Series offers encrypted PDF files for printing and scanning as well as **Confidential Printing** that requires users to enter a PIN code in order to print a queued document. Additionally, **Secure Fax Release** ensures received fax documents are held in memory until an authorized user enters a PIN code. So compliance with healthcare regulations such as HIPAA is easier.

#### 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.

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



## **ENVIRONMENTALLY FRIENDLY**



Sharp's ongoing commitment and dedication to developing eco-friendly document systems set a high standard for the industry

#### **Designed with a Strong Commitment to Protecting the Environment**

The MX-4100N/4101N/5001N document systems utilize Sharp's second generation micro-fine toner technology, which offers a lower consumption rate than conventional toners. This also results in less packaging material and longer replacement intervals. Additionally, all Sharp supplies are packaged using fully recyclable materials. Power consumption on the MX-4100N/4101N/5001N is among the lowest in the industry and supports two different energy saving modes to reduce or shut off power after a set interval. All Sharp document systems belong to the EnergyStar<sup>®</sup> program, and RoHS program.

#### An Economical, Low Maintenance Color Document System That Makes Sense

The MX-4100N/4101N/5001N are designed to accommodate both large and small office environments. With a compact wingless design, the footprint of each base model is less than 25" x 27". Our new long-life consumable parts and supplies minimize service intervals and down time, helping result in lower operating costs.

#### **Sharp's Environmental Leadership**

As a testiment to our commitment to the evironment, Sharp was a former recipient of the *Excellence in Partnership* **Green Contractor Award** and the **Evergreen Award** from the U.S. Government's General Services Administration and the Coalition for Government Procurement.

The Green Contractor Award recognizes contractors that have made the best overall commitment to the environment by offering environmentally friendly products and services or adhering to environmentally sound manufacturing procedures.

The Evergreen Award identifies environmentally-friendly businesses and their efforts in recycling and waste reduction practices. Please visit *www.sharpusa.com/environment* to learn more about our environmental leadership.

#### **Toner Recycling Program**

As part of our commitment to preserving the environment, Sharp offers customers a toner recycling program for all Sharp copiers and MFP products. Sharp encourages customers to recycle their used Sharp toner cartridges by providing a pre-paid shipping label for their return to our facility. Please visit *www.sharpusa.com/recycle* to learn more.

## MX-4100N/4101N/5001N SPECIFICATIONS

5001N         PCL6 network printing/scanning, 100-sheet RSPF (MX-4100N), 150-shee DSPF (MX-4101N/S001N) auto-duplex, two Stor-sheet paper drawers. 100-sheet types. Developer is nucled in the box.           Type         Color multi-function digital document system           Functions         Copy, print, network print, network scan, document filing and fax' development/OPC drums/Heat Roller fusing/Xenon lamp exposure dirginals           Sheets and bound documents           Make Original Size         Tir x 17"           Copy Size         Min. 5 ½" x8 ½", Max. 11 "x 17" (12" x 18" bypass tray)           Copy Size         Min. 5 ½" x8 ½", Max. 11 "x 17" (12" x 18" bypass tray)           Copy Size         Mix-400N MX-4100N         MX-410N MX-500TN 1M Sopm B&W/Color (8 ½" x 11")           Multiple Copy         Max. 999 copies         Black. Color	Main Specificati	0115					
DSFF (MX-4101N/S001N) auto-duplex, two S00-sheet paper drawers. 100-sheet bypass. Developer is included in the tox.         Sype       Color multi-function digital document system         Functions       Copy, print, network print, network scan, document filing and fax'         Copy System       Dry electrostatic transfer/Oual component developer/Magnetic brush development/OPC drums/Hate Male Missing/Menon lamp exposure         Originals       Sheets and bound documents         Max Originals       T1* X 17*         Copy Speed       MX-4100N/4101N: 41 ppm B&W/Color (8 ½* x 11*)         Multiple Copy       Max. 999 ocpies         First Copy Time       MX-4100N       MX-4101N         Max 099 ocpies       Back Color       Back Color         First Copy Time       MX-4100N       MX-4101N       MX-5001N         Seconds)*       Back Color       Back Color       Back Color         Platen Glas X 47       6.7       4.7       6.7       4.1       5.9         Doc. Feeder       10.1       13.5       9.5       15.2       8.8       15.2         Warm Up Time       MX-4100N       MX-4100N       MX-410N       10.6       6.00 avod 0b; 6.10 montals       6.00 avod 0b; 6.10 montals       6.00 avod 0b; 6.10 montals       6.00 avod 0b; 6.00 montals       5.2       8.8       15.2       8.8	MX-4100N/4101N/						
100-sheet bypass. Developer is included in the box.         Type       Color multi-function digital document system         Copy. Drint, network print, networks, and, document lining and fax'         Copy System       Dry electrostatic transfer/Dual component developer/Magnetic brush development/UPC druns/Heat Roller fusing/Xenon lamp exposure         Originals       Sheets and bound documents         Max Original Size       11" x 17"         Copy Speed       Mix-159 x 84 %, Max. 11" x 17" (12" x 18" bypass tray)         Mx-5001N 50 ppm B&W/Color (8 ½" x 11")       Mix-5001N         Mix-5001N 50 ppm B&W/Color (8 ½" x 11")       Mix-5001N         Mix-5001N 50 ppm B&W/Color (8 ½" x 11")       Mix-5001N         Mix-6000N 101       13: 59       52       8.8       15.2         Max 100N/4101N: 120 sec. or less;       Mix-6000N       Mix-4100N/4101N: 130 sec. or less;         Magnification       25% to 400% in 1% increments (RSP/DSPT 25%-200%)       Original Size       Mix-4100N/4101N: 120 sec. or less;         Magnification       25% to 400% in 1% increments (RSP/DSPT 25%-200%)       Original Size       Mix-4100N/4101N: 120 sec. or less;         Magnification       25% to 400% in RSPT Scaru: Up to 50 IPM @ 200 x.200 dpi; 41 IPM (color) @ 600 x.600 dpi; 41	5001N	PCL6 network printing/scanning, 100-sheet RSPF (MX-4100N), 150-sheet					
Type         Color multi-function digital document system           Copy System         Dry electrosital transf/Dual component developer/Magnetic brush development/OPC dnums/Heat Roller fusing/Xenon lamp exposue           Originals         Sneets and bound documents           Max Original Size         Ti* x 17"           Copy Size         Min. 5 ½* X 1½*, Max. 11 *x 17" (12" x 18" bypass tray)           Copy Size         Min. 5 ½* X 1½*, Max. 11 *x 17" (12" x 18" bypass tray)           Copy Size         Mix-4100N           Mix-5001 ND Opp BBW/Color (8 ½* x 11")         Mix-5001 ND Opp BBW/Color (8 ½* x 11")           Multiple Copy         Max. 999 copies           First Copy Time         Mix-4100N MX-4100N           Seconds) <sup>1</sup> Black Color Black Color Black Color Black Color Mix-4100N: 110. 3-best R5PF with original size detection           Mix-41001NINC 120 scc. Or R5PF with original size detection         Mix-4100N: 100-sheet R5PF with original size detection           Scan Speed         S5F Copy: Up to 50 IPM (Black) @eo0 x 400 dpi; 36 IPM (color) @ 600 x co0 dpi; D5PF Capy: Up to 70 IPM (Black) @edo x 300 dpi; 41 IPM (color)           Original Size         5 ½* X 1% 3% X 1% 2* X 11", 8 ½* X 11", 8 ½* X 11", 1* 1* 1" (1-3-2 lb, bond           Original Size         5 ½* A ½* X ½* X ½* X ½* X ½* X 11", 8 ½* X 11", 1* 2* (1-3-2 lb, bond           Original Size         5 ½* X ½*							
Copy print, network print, network scan, document filing and fax'           Copy System         Dry electrostatic transfer/Dual component developer/Magnetic bush           development/UCP drums/Heat Roller fusing/Aenon lamp exposure           Originals         Sheets and bound documents           Copy System         Dry electrostatic transfer/Dual Component developer/Magnetic bush           development/UCP drums/Heat Roller fusing/Aenon lamp exposure         Other System           Original Size         Tim '' 17"           Copy Speed         Min. 5 Ver's 8 % '', Max. 11 ''s 17' (12" x 18" typass tray)           Copy Speed         Mix-4100N         MX-4101N         MX-5001N           Mix Gopy Time         MX-4100N         MX-4101N         MX-5001N           Stear Opp         Black         Color         Black         Color           Platen Glass         4.7         G.7         G.7         G.7         S.8         IS.2           Wam Up Time         MX-4100N 101N: 13:20 exc or less'         Mass of dista's 600 or dista's 600 or ax00 dista's 600	-						
Copy System         Dy electrostatic transfer/Dual component developer//Magnetic brush development/UPC druns/Heat Roller fusing/Renon lamp exposure           Originals         Sheets and bound documents           Max Original Size         11" x 17"           Copy Size         Min. 55" x 8 %, Max. 11" x 17" (12" x 18" bypass tray)           Copy Size         Min. 55" x 8 %, Max. 11" x 17" (12" x 18" bypass tray)           Mix 4000X HUR 41 topm B&W/Color (8 %" x 11")         Mix 500 1N 50 ppm B&W/Color (8 %" x 11")           Muttiple Copy         Max. 999 copies         First Copy Time         Mix 41001 M MX-41001         Mix 41001 M MX-41001           Seconds)         Black Color         Black Color         Black Color         Black Color           Seconds         Dac. Feeder         Dist. 20% PW Mix 41001 M 103 sec. dress         Mix 41001 M 1001 N 103 sec. dress           Magnification         25% to 400% in 1% increments (RSPF.05PE 25% - 2006)         Original Size         Size A W/ A 100 M 103 size dretection           Grant All Dist		· · · · · · · · · · · · · · · · · · ·					
development/OPC drums/Heat Roller fusing/Xenon lamp exposure           Originals         Sneets and bound documents           Max Original Size         11" x 17"           Copy Size         Min. 5 ½" x 8 ½", Max. 11" x 17" (12" x 18" bypass tray)           Copy Size         Mix. 4000/L4101K. 41 ppm B&W/Color (8 ½" x 11")           Multiple Copy         Max. 990 color           Black         Color         Black         Color           Blace         Do         Do         Do         Do           Blace         Color         Do         Do         Do							
Originals       Sheets and bound documents         Max Original Size       11" × 17"         Copy Size       Min. 5 ½* X BY, Max. 11 "x 17" (12" x 18" bypass tray)         Copy Size       Mix. 4100N/4101N: 41 pm B&W/Color (8 ½" x 11")         Mutiple Copy       Max. 999 copies         First Copy Time       MX-4100N         Strict Copy Time       MX-4100N         MAX. 4100N       MX-4101N         Max Original Size       A 7         Opc. Feeder       10.1         13.5       9.5         Maynification       25% to 400% in 1% increments (RSPF/DSP 25%-200%)         Original Feed       MX-4100N/4101N: 120-sheet DSPF with original size detection         Scan Speed       RSPF Copy: Up to 70 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 70 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 70 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 10; 10 50 - sheet davers (letter/legal/ledger/statement and 100-sheet TSPF with original size detection         Scan Speed       SFY x 8 ½", 8 ½", x 11", 8 ½", x 14", 11" x 17" (17", 13-2); Ib bond 100-sheet TSPF with original size detection         Paper Feed System       Standard: 2, 50 -sheet davers (letter/legal/ledger/statement size origin 2, 50 -sheet davewrs; 16 Ib bond -110	Copy System						
Max. Original Size         11" x 17"           Copy Speed         MX-4100V/101W.41 pm BkW/Color (8 15" x 11")           Multiple Copy         Max. 999 copies           First Copy Time         MX-4100V/101W.41 pm BkW/Color (8 15" x 11")           Multiple Copy         Max. 999 copies           First Copy Time         MX-4100V.101W.101W.4101W.101W.4101W.101W.4101W.101W.	Ovininala						
Copy Size         Min. 5 ½" x 8 ½", Max. 11 "x 17" (12" x 18" bypass tray)           Copy Speed         MX-41001/1011k.41 ppm B&W/Color (8 ½" x 11")           Multiple Copy         Max. 999 copies           First Copy Time         MX-41001         MX-41011         MX-50011           Seconds)'         Black Color         Black Color         Black Color         Black Color           Manuffaction         CSP 5         5.2         8.8         15.2           Warm Up Time         MX-41001/41011k: 120 sec. or less; MX-50011k: 140 sec. or less'         Magnification         25% to 400% in 19% increments (SPF/DSPF-26)-20%)           Original Feed         MX-41001k: 100-sheet RSPF with original size detection         Scan Speed         RSPF Copy: Up to 70 IPM (Black) @ 600 x 400 dp; 36 IPM (color) @ 600 x 600 dp; 05 SPF Copy: Up to 50 IPM (Black) @ 600 x 400 dp; 14 IPM (color) @ 600 x 600 dp; 05 SPF Care: Up to 70 IPM @ 200 x 200 dpi.         Difyinal Size         Standard; (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (Itter/legal/ledger/statement/sevelope).         Optional: (1) 500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter/legal/ledger/statement size) and 3500-sheet larg							
Copy Speed         MX-4100N/4101N: 41 ppm B&W/Color (8 ½"x 11")           MX-5001N 50 ppm B&W/Color (8 ½"x 11")           Max. 999 copies           First Copy Time         MX-4100N         MX-4101N         MX-5001N           Seconds) <sup>1</sup> Black Color         Black Color         Black Color           Platen Glass         4.7         6.7         4.1         S.9           Doc, Feeder         10.1         13.5         9.5         15.2         8.8         15.2           Warm Up Time         MX-4100N/4101N: 120-sec. or less; MX-5001N: 140 sec. or less;         MX-4100N/400 pi 600 x 600 pi 705F Copy: Up to 50 PM 600 pi 600 x 600 pi 705F Copy: Up to 50 PM 600 pi 600 x 600 pi 705F Copy: Up to 50 PM (Black) e600 x 400 dpi 36 PM (clor) @ 600 x 600 pi 705F Copy: Up to 50 PM (Black) e600 x 400 dpi 36 PM (clor) @ 600 x 600 pi 705F Copy: Up to 50 PM (Black) e600 x 400 dpi 36 PM (clor) @ 600 x 600 pi 100 s-heet drawers (letter/legal/ledger/statement) and 100-sheet bpase tray (letter/legal/ledger/statement) and 100-sheet bpase tray (letter/legal/ledger/statement) and 100-sheet large capacity tray: (letter/legal/ledger/statement) and 100-sheet large capacity tray (letter size).           Paper Types         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond (lbin paper), 10-140 lb. index (leasy) paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include lakel paper, glots paper, perinted, recycled, pre-punched, letterhead and color paper. Bypass Tary: 16-28 lb. bond (plain paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only).							
MX-5001N 50 ppm B&W/Color (8 ½" x 11")           Multiple Copy         Max. 999 copies           First Copy Time         MX-4100N         MX-4101N         MX-5001N           Stern Copy Time         MX-4100N         MX-4100N         MX-4100N         MX-4100N           Stern Copy Time         MX-4100N         MX-4100N         MX-4100NN         MX-4100NN         MX-4100NN           Stern Copy Time         MX-4100NN         13.5         9.5         15.2         8.8         15.2           Wart My Time         MX-4100NN 100-sheet RSPF with orignal size detection         MX-4100NN 100-sheet RSPF scin. Vpt 50 DFF with orignal size detection           Standard:         C20 Second pi         DSPF Copy: Up to 70 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSPF Car.: Up to 70 IPM @ 200 x 200 dpi         DSPF Capy: Up to 70 IPM @ 200 x 200 dpi           Original Sizes         51/5" x 8 1/5" 81/5" x 11", 8 1/5" x 14", T1" x 17" (13-32 Ib. bond         Paper Argene Gavers (letter/legal/ledger/statement/arevelope)         Optional: (1) S00-sheet paper drawers (letter/legal/ledger/statement/arevelope)         Optional: (1) S00-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet large capacity tray:         16-28 Ib. bond (Dien paper, 1) 10-10 Index, large capacity tray:           Paper Types         Paper drawers: 16 Ib. bond (Tin paper, 1) 10-140 Ib. index (heavy paper), 20-24 Ib. bond (Morarh/Com-10 envelope), tab paper (letter size onv).         Develops							
Wultiple Copy         Max. 999 copies           First Copy Time         MX-4100N         MX-4101N         MX-5001N           Seconds) <sup>1</sup> Black Color         Black Color         Black Color         Black Color           Maynification         MX-4100N/4101N: 120 sec. or less; MX-5001N: 140 sec. or less'         Magnification         Seconds) <sup>1</sup> Maynification         MX-4100N/4101N: 120 sec. or less; MX-5001N: 140 sec. or less'         Magnification         Seconds) <sup>1</sup> Scan Speed         RSFF Copy: Up to 50 IPM (Black) @ 600 x 400 dpi; 61 IPM (color) @ 600 x 600 dpi / 05FF Copy: Up to 50 IPM (Black) @ 600 x 300 dpi; / 11PM (color) @ 600 x 600 dpi / 05FF Copy: Up to 50 IPM (Black) @ 600 x 300 dpi; / 11PM (color) @ 600 x 600 dpi / 05FF copy: Up to 70 IPM (black) @ 600 x 300 dpi; / 11PM (color) @ 600 x 600 dpi / 05FF copy: Up to 70 IPM (black) @ 600 x 400 dpi; / 61 IPM (color) @ 600 x 600 dpi / 05FF copy: Up to 70 IPM (black) @ 600 x 400 dpi; / 61 IPM (color) @ 600 x 600 dpi / 05FF copy: Up to 70 IPM (black) @ 600 x 400 dpi; / 11PM (color)           Driginal Size         Standard: (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement size)           Paper Feed System         Standard: (2) 500-sheet drawer (letter/legal/ledger/statement size)           or (2) 500-sheet paper drawers; letter/legal/ledger/statement size)           or (2) 500-sheet paper drawers; letter/legal/ledger/statement size)           or (2) 500-sheet paper drawers; letter/legal/	copy speed						
First Copy Time       MX-4100N       MX-4101N       MX-5001N         [Seconds]'       Black       Color       Black       Color         Platen Glass       4.7       6.7       4.7       6.7       4.1       5.9         Doc, Feeder       10.1       13.5       9.5       15.2       8.8       15.2         Warm Up Time       MX-4100N/101N: 120-sec, or less; MX-5001N: 140 sec, or less'       Magnification       25% to 40096 in 1%6 increments (ISPF/DDF 25%-200%)       Ordiginal Size       600 dpi / DSFF Copy: Up to 50 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSFF Copy: Up to 70 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSFF Copy: Up to 70 IPM @ 200 x 200 dpi.       Paper Time       Standard: (2) 500-sheet paper drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement) area       100-sheet paper drawers (letter/legal/ledger/statement) area       3500-sheet paper drawers (letter/legal/ledger/statement) area       16-28 lb. bond         Paper Tiypes       Paper drawers: To 1b. bond -110 lb. index, large capacity tray:       16-28 lb. bond       16-28 lb. bond       16-28 lb. bond         Pup How 200 COLO       Standard automatic duplex copying and printing       Peper drawers (letter/legal/ledger/statement size)       and 3500-sheet paper drawers (letter/legal/ledger/statement size)       and 3500-sheet paper drawers (letter/legal/ledger/statement size)       and 3500-sheet paper drawers (letter/legal/ledger/statement size)<	Multiple Copy						
Seconds)*         Black         Color         Black         Color         Black         Color           Platen Glass         4.7         6.7         4.7         6.7         4.1         5.9           Doc, Feeder         10.1         13.5         9.5         15.2         8.8         15.2           Warm Up Time         MX-4100N110110: 102-sec cr less; MX-5001N: 140 sec, or less?         MS         Magnification         25% to 400% in 1% increments (RSPF/OSPF Z5%-200%)         Toriginal Feed         MX-4101N/5001N: 150-sec DSPF with original size detection           Scan Speed         RSPF Corp: Up to 50 IPM (Black) @600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSPF Corp: Up to 70 IPM @200 x 200 dpi.         Toriginal Size         5 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11", 8 ½" x 14", 11" x 17" (13-32 lb. bond           Paper Feed System         Standard: (2) 500-sheet paper drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement size) and 3500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter size).         Paper Grawers 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond (l/in paper), 10-14 bb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size onl).         Uter/lett/legal/ledger/statement size) and 3500-sheet large (lotter size).           Paper Types         Sandard automatic duplex coping and prin							
Platen Glass         4.7         6.7         4.7         6.7         4.1         5.9           Doc. Feeder         10.1         13.5         9.5         15.2         8.8         15.2           Warm Up Time         MX-4100N/101N: 120 sec. or less; MX-5001N: 140 sec. or less?         MX-400N/101N: 120 sec. Plass; MX-5001N: 140 sec. or less?           Driginal Feed         MX-4100N/100-sheet RSPF with original size detection         MX-4101N/5001N: 150-sheet DSPF with original size detection           Scan Speed         RSPF Copy: Up to 70 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi. DSPF Copy: Up to 70 IPM (Black) @600 x 200 dpi.           Driginal Sizes         5 ½" x 81½", 81½" x 11", 81½" x 11", 81½" x 14", 11" x 17" (13-32 lb. bond           Paper Feed System         Standard: 12 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet paper drawers (letter/legal/ledger/statement) are (r (2) 500-sheet paper drawers (letter/legal/ledger/statement) are (r (2) 500-sheet paper drawers (letter/legal/ledger/statement) are (r (2) 500-sheet paper drawers) (letter/legal/ledger/statement) are (r (2) 500-sheet paper (r (2) 500-sheet paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Uther types include label paper, gloss paper, pre-prinited, recycled, pre-punc							
Doc. Feeder         10.1         13.5         9.5         15.2         8.8         15.2           Warm Up Time         MX-4100/V4101N: 120 sec. or less;         MX-5001N: 140 sec. or less;           Magnification         25% to 400% in 1% increments (RSPF/DSPF 25%-20%)           Original Feed         MX-4101N/5001N: 150-sheet DSPF with original size detection           MX-4101N/5001N: 150-sheet DSPF with original size detection         600 dpi / DSPF Copy: Up to 501PM (Black) @ 600 x 300 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 501PM @ 200 x 200 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 701PM @ 200 x 200 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 501PM @ 200 x 200 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 501PM @ 200 x 200 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 501PM @ 200 x 200 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Scar:           Driginal Sizes         5 ½ × 8 ½" 8 ½" x 11", 8 ½" x 11", 8 ½" x 14", 11" x 17" (13-32 Ib. bond           Paper freed System         Standard: (2) 500-sheet paper drawers (letter/legal/ledger/statement/envelope).           Optional: (1) 500-sheet paper drawers (letter/legal/ledger/statement/envelope).         Dptional: (1) 500-sheet paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bysas: Tay: 16-28 Ib. bond (plain paper), 110-140 Ib. index (heavy paper), 20-24 Ib. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and 01Pf film.           Duplexing         Standar 512 MB (copier); 1 G8 (printer/ne	(seconds)						
Warm Up Time         MX-4100N/4101N: 120 sec. or less; MX-5001N: 140 sec. or less?           Wagnification         25% to 4009% in 19% increments (RSPF/DSPF 25%-200%)           Original Feed         MX-4100N: 100-sheet RSPF with original size detection           MX-4101N/5001N: 150-sheet DSPF with original size detection         MX-4101N/5001N: 150-sheet DSPF with original size detection           Gamma Control (MSPF Copy: Up to 50 IPM (Black) @600 x 300 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Scan: Up to 50 IPM @ 200 x 200 dpi.           Original Sizes         5 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11" R, 8 ½" x 14", 11" x 17" (1-32 lb. bond           Paper Feed System         Standard: (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter size).           Paper Fypes         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), lab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard atutomatic duplex copying and printing           CPU         Power QUICCII-MRCS33E (800MHz)           Memory         Standard 512 MB (copier), 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38GB for document filing system and electronic sorting           Scan-Once Print-Many, electronic sorting, offset-							
Magnification         25% to 400% in 1% increments (RSPF/DSPF 25%-200%)           Driginal Feed         MX-4100N: 100-sheet RSPF with original size detection           Scan Speed         RSPF Copy: Up to 50 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 70 IPM @ 200 x 200 dpi / DSPF Scan: Up to 70 IPM @ 200 x 200 d	Warm Up Time						
Driginal Feed         MX-4100N: 100-sheet RSPF with original size detection           MX-4101N/S001N: 150-sheet DSPF with original size detection         MX-4101N/S001N: 150-sheet DSPF with original size detection           Scan Speed         RSPF Copy: Up to 50 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSPF Scan: Up to 70 IPM @ 200 x 200 dpi.           Driginal Sizes         5 ½" x 8 ½" x 11", 8 ½" x 11", 8 ½" x 14", 11" x 17" (13-32 lb. bond 100-sheet bypas tray (letter/legal/ledger/statement) and 100-sheet bypas tray (letter/legal/ledger/statement/envelope). Optional: (1) 500-sheet paper drawer (letter/legal/ledger/statement size) and 3500-sheet paper drawers (letter/legal/ledger/statement/envelope).           Paper Types         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tay: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing           CPU         Power dUICCIII-MPC63332 G800MH2)           nterface         R-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port Memory           Standard 12 MB (copier), 1 G8 (printer/network scanning) memory           Hard Disk Drive         80 G8, 38GB for document filing system and electronic sorting Copy Resolution           Scan-Once							
MX-4101N/5001N: 150-sheet DSPF with original size detection           Scan Speed         RSPF Copy: Up to 501PM (Black) @ 600 x 400 dpi; 351PM (color) @ 600 x 600 dpi; ASPF Scan: Up to 701PM @ 200 x 200 dpi; DSPF Scan: Up to 701PM @ 200 x 200 dpi.           Driginal Sizes         5 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11", 8 ½" x 14", 11" x 17" (13-32 lb. bond           Paper Feed System         Standard: (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter size).           Paper Feed System         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond (bnnarch/Com-10 envelope), bpt index (heavy paper), 20-24 lb. bond (bnnarch/Com-10 envelope), lab paper (letter size) or (2) 500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter size).           Paper Types         Paper drawers: 16 lb. bond (110 paper, 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), lab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard st22 MB (copier); 16 B (printer/network scanning) memory Standard S12 MB (copier); 16 B (printer/network scanning) memory Standard S12 MB (copier); 16 B (printer/network scanning) memory Standard S12 MB (copier); 16 B (printer/network scanning) memory Standard S12 MB (copier); 16 B (printer/network scanning, moor forg), 2-in-1/4-in1, FayrPhinted-Photo, Photo, Photo, Max, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Hard Disk Drive	•						
Scan Speed         RSPF Copy: Up to 50 IPM (Black) @ 600 x 400 dpi; 36 IPM (color) @ 600 x 600 dpi / DSPF Copy: Up to 70 IPM (black) @600 x 300 dpi; 41 IPM (color) @ 600 x 600 dpi, RSPF Scan: Up to 50 IPM @ 200 x 200 dpi / DSPF Scan: Up to 70 IPM @ 200 x 200 dpi.           Driginal Sizes         5 ½" x 8 ½", 8 ½", x 11", 8 ½" x 11", R, 8 ½" x 14", 11" x 17" (13-32 lb. bond 100-sheet bypass tray (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement/envelope). Optional: (1) 500-sheet paper drawer (letter/legal/ledger/statement size) and 3500-sheet paper drawers (letter size).           Paper Types         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard autoratic duplex copying and printing CPU         Power QUICCIII-MPC633E (800MHz)           Purefrace         R-45 Ehremet (10/100/1000Base-T), USB 2.0 (hest port), USB 2.0 (device port Memory         Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Standard 512 MB (copier); 1 GB (printer/network scanning) memory         Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Standard 512 MB (copier); 1 GB (printer	- ···						
600 dpi / DSPF Copy: Up to 70 IPM (black) @600 x 300 dpi; 41 IPM (color) @ 600 x 600 dpi / DSPF Scan: Up to 50 IPM @ 200 x 200 dpi / DSPF Scan: Up to 70 IPM @ 200 x 200 dpi.           Original Sizes         5 ½" x 8½" x 11", 8 ½" x 11", 8 ½" x 14", 11" x 17" (13-32 lb. bond.           Paper Feed System         Standard: (2) 500-sheet paper drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement/envelope). Optional: (1) 500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet paper size (lot paper, letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing           CPU         Power QUICCIII-MPC8533E (800MHz)           Netfer Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Standard 512 MB (copier); 1 GB (printer/Photo, Text/Printed-Photo, Photo, Map, Photo, Sutomatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings auto or 9 step manual.           Halftone	Scan Speed						
@ 600 x 600 dpi. RSPF Scan: Up to 50 IPM @ 200 x 200 dpi.     Up to 70 IPM @ 200 x 200 dpi.     Driginal Sizes 5/ ½" x 8 ½", 8 ½" x 11", 8 ½" x 11", 8 ½" x 14", 11" x 17" (13-32 lb. bond Paper Feed System     Standard: (2) 500-sheet paper drawers (letter/legal/ledger/statement) and     100-sheet bypass tray (letter/legal/ledger/statement/envelope).     Optional: (1) 500-sheet paper drawers (letter/legal/ledger/statement/envelope).     Optional: (1) 500-sheet paper drawers (letter/legal/ledger/statement/envelope).     Paper Types     Paper drawers: 16 lb. bond -110 lb. index (lreavy     and 3500-sheet large capacity tray (letter/legal/ledger/statement size)     and 3500-sheet large capacity tray (letter/legal/ledger/statement eize)     re-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond     (plain paper), 13-16 lb. bond -110 lb. index (lreavy     paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter     size only). Other types include label paper, gloss paper, pre-printed,     recycled, pre-punched, letterhead, color paper and OHP film.     Duplexing     Standard sutomatic duplex copying and printing     CPU     Power QUICCIII-MPC8338 (B00Mlz)     Interface     RJ-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port     Memory     Standard 512 MB (copier); 1 G8 (printer/network scanning) memory     Hard Disk Drive     80 GB; 38GB for document filing system and electronic sorting     Copy Resolution     Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI     Color Control (ACS), Full Color, Mono, 2 Color, Single Color     Exposure Control     Mode:: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo,     Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.     Halftone     256 gradiations/2 levels (monochrome)     Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color     Sersing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing     (ADS), auto tray switching, rotation copy, reserve copy	-						
Up to 70 IPM @ 200 x 200 dpi.           Original Sizes         5 ½" x 8 ½", 8 ½", x 11", 8 ½" x 11", 1 % x 1" x 1" (13-32 lb. bond)           Paper Feed System         Standard: (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement/envelope). Optional: (1) 500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter size).           Paper Types         Paper drawers: 16 lb. bond - 110 lb. index, large capacity tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing           CPU         Power QUICCIII-MPC8533E (800MHz)           Nemory         Standard stutomatic duplex copying and printing           CPU         Power QUICCIII-MPC8533E (800MHz)           Net S0 GB; 38GB for document filing system and electronic sorting           Copy Resolution         Scan. B&W/color: 600 DPI copy Output: B&W/color. 600 DPI           Copy Resolution         Scan. B&W/color: 600 DPI; Copy Output: B&W/color. 600 DPI           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color           Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color         Sees insert pages, Inter, Paper inseretion, edge erase, center erase, dual page copy, cover pages, in							
Driginal Sizes         5 ½" x 8 ½" & 11", 8 ½" x 11", 8 ½" x 14", 11" x 17" (13-32 lb. bond           Paper Feed System         Standard: (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement/envelope). Optional: (1) 500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter size).           Paper Types         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard store duplex copying and printing           CPU         Power QUICCIII-MP(ES33E (800MHz)           Interface         RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port)           Memory         Standard S12 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38GB for document filing system and electronic sorting           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Katforne         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, ce							
Paper Feed System         Standard: (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement/envelope). Optional: (1) 500-sheet paper drawer (letter/legal/ledger/statement size) and 3500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet paper drawers (letter size).           Paper Types         Paper drawers: 16 lb. bond - 110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing (PU           Power QUICCIII-MPC6333E (800MHz)           Interface         RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port Memory           Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38G8 for document filing system and electronic sorting Copy Resolution           Can: R&W/color fo00 DPi; Copy Output: B&W/color: 600 DPi Color modes         Standard S12 levels (monochrome)           Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching: rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mu	Original Sizes	5 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11" R, 8 ½" x 14", 11" x 17" (13-32 lb. bond)					
Optional: (1) 500-sheet paper drawer (letter/legal/ledger/statement size) and 3500-sheet paper drawers: (letter/legal/ledger/statement size) and 3500-sheet paper drawers: (letter/legal/ledger/statement size)           Paper Types         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing           CPU         Power QUICCIII-MPC8338 (B00MIz)           Memory         Standard 512 MB (copier); 1 G8 (printer/network scanning) memory           Hard Disk Drive         80 G8; 38GB for document filing system and electronic sorting           Copy Resolution         Scan: B&W/color. 600 DPI; Copy Output: B&W/color. 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Exposure Control         Mode:s. Automatic Text, LertPhota, Text/Phited-Phota, Printed-Phota, Phota, Majb, Jauto tray switching, rotation copy, reserve copy, tanderm copy. book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page s	Paper Feed System						
or (2) 500-sheet paper drawers (letter/legal/ledger/statement size) and 3500-sheet large capacity tray (letter size). Paper Grawers: 16 lb. bond - 110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MPC8533E (800MHz) interface RJ-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port Memory Standard 512 MB (copier); 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Copy Resolution Scan: B&W/color: 600 DPI Color modes Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. Halfone 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversa, dual page copy, cover pages, supert suer-number authentication (on device), login name/password (on device) or login name/password (on device) or login name/pas		100-sheet bypass tray (letter/legal/ledger/statement/envelope).					
and 3500-sheet large capacity tray (letter size). Paper Types Paper drawers: 16 lb. bond. 110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tary: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MP(2833E (800MH2) Interface RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port Wemory Standard 512 MB (copier); 1 GB (printer/network scanning) memory Hard Disk Drive 80 GB; 38GB for document filing system and electronic sorting Copy Resolution Color condes Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Kopy, Features Scan-Once Print-Many, electronic sorting, color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing account management, job programs, date/character/page stamp (color). Account Control Web-based management system with user/adminalstrator level login mame/password (on device) or login name/password (on devi		Optional: (1) 500-sheet paper drawer (letter/legal/ledger/statement size)					
Paper Types         Paper drawers: 16 lb. bond -110 lb. index, large capacity tray: 16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing (PU         Power QUICCIII-MPC8533E (800MHz)           Interface         RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port Memory         Standard S12 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38GB for document filing system and electronic sorting         Copy Resolution           Coar:         R8W/color: 600 DPi; Copy Output: B8W/color: 600 DPi Color modes         Color Sortiol (ACS), Full Color, Monz, Color, Single Color           Exposure Control         Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halfone         256 gradiations/2 levels (monochrome)         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching: rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shit, multi-page enlargement, reverse image, black-white reversl, centering, proof cop		or (2) 500-sheet paper drawers (letter/legal/ledger/statement size)					
16-28 lb. bond. Other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond (plain paper), 113-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.         Duplexing       Standard automatic duplex copying and printing         CPU       Power QUICCIII-MPC833E (800MHz)         Interface       RI-45 Ethernet (10/1000/10008ase-T), USB 2.0 (host port), USB 2.0 (device port)         Memory       Standard 512 MB (copier); 1 GB (printer/network scanning) memory         Hard Disk Drive       80 GB; 38GB for document filing system and electronic sorting         Scopy Resolution       Scan: R&W/color. 600 DPI; Copy Output: B&W/color. 600 DPI         Color modes       Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color         Sxposure Control       Modes: Automatic Text; Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.         Halftone       256 gradiations/2 levels (monochrome)         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color         Scan-Once P		and 3500-sheet large capacity tray (letter size).					
pre-punched, letterhead and color paper. Bypass Tray: 16–28 lb. bond (plain paper), 13–16 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing           CPU         Power QUICCIII-MPC8533E (800MHz)           Rtard Disk Drive         80.6B; 3866 for document filing system and electronic sorting           Copy Resolution         Scanadard S12 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80.6B; 3866 for document filing system and electronic sorting           Copy Resolution         Scan: 88W/color: 600 DPI; Copy Output: 88W/color: 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Xxposure Control         Modes: Automatic Text, First, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halfone         256 gradiations/2 levels (monochrome)           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account managerme	Paper Types	Paper drawers: 16 lb. bond -110 lb. index, large capacity tray:					
(plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.         Duplexing       Standard automatic duplex copying and printing         CPU       Power QUICCIII-MPC8533E (800MHz)         Interface       RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port         Memory       Standard 512 MB (copier); 1 GB (printer/network scanning) memory         Hard Disk Drive       80 GB; 38GB for document filing system and electronic sorting         Copy Resolution       Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI         Color modes       Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color         Exposure Control       Modes: Automatic Text, Fext/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.         Halfone       256 gradiations/2 levels (monochrome)         Copy Features       Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal (and page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement prevers (and document manage		16-28 lb. bond. Other paper types include plain, pre-printed, recycled,					
paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter         size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film.         Duplexing       Standard automatic duplex copying and printing         CPU       Power QUIC(III-MP(ESS33E (800MH2))         Interface       RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port)         Memory       Standard 512 MB (copier); 1 GB (printer/network scanning) memory         Hard Disk Drive       80 GB; 38G B for document filing system and electronic sorting         Copy Resolution       Scan: 8&W/color: 600 DPI; Copy Output: 8&W/color: 600 DPI         Color modes       Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color         Mass       Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color       Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, iob build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing account management, job programs, date/character/page stamp (color).         Account Control       Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device), login name		pre-punched, letterhead and color paper. Bypass Tray: 16-28 lb. bond					
size only). Other types include label paper, gloss paper, pre-printed, recycled, pre-punched, letterhead, color paper and OHP film. Duplexing Standard automatic duplex copying and printing (PU Power QUICCUII-MPC833E (800MHz) Interface R-45 Ehernet (10/1001/1000Base-1), USB 2.0 (host port), USB 2.0 (device port Memory Standard S12 MB (copier); 1 GB (printer/network scanning) memory Standard S12 MB (copier); 1 GB (printer/network scanning) memory Copy Resolution Scan: 8&W/color: 600 DPI (Copy Output: B&W/color: 600 DPI Color modes Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Exposure Control Modes: AutomaticText, Text/Photo, Text/Printed-Photo, Printed-Photo, Printed-Photo, Printed-Photo, Netot, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. Halffone Z56 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account mana/password (on device) or login name/password (on device), login name/password (on device) or login name/password (on device) in JOHP insertion, job build, card shot, murti-page enlargement, reverse image, black-white reversal, centering, prover fash ROM with local (USB) and network update capability. Configuration Web-based management system with user/administra		(plain paper), 13-16 lb. bond (thin paper), 110-140 lb. index (heavy					
recycled, pre-punched, letterhead, color paper and OHP film.           Duplexing         Standard automatic duplex copying and printing           CPU         Power QUICCII-MPC833E (800MHz)           Interface         RJ-45 Ethemet (10/1000/10008ase-T), USB 2.0 (host port), USB 2.0 (device port           Memory         Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38GB for document filing system and electronic sorting           Copy Resolution         Scan: B&W/color. 600 DPI; Copy Output: B&W/color. 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Exposure Control         Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Phinted-Photo, Phinted-Photo, Phinted-Photo, Phinted-Photo, Phinted-Photo, Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color           Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/passwo		paper), 20-24 lb. bond (Monarch/Com-10 envelope), tab paper (letter					
Duplexing         Standard automatic duplex copying and printing           CPU         Power QUICCIII-MPC6533E (800MHz)           Interface         RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (hest port), USB 2.0 (device port           Hard Disk Drve         80 GB; 336B for document filing system and electronic sorting           Copy Resolution         Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Exposure Control         Modes: Automatic Text, Text/Photo, Text/Phinted-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halfone         256 gradiations/2 levels (monochrome)           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, magins shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Output Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down)           Remover         Hash ROM with hocal (USB) and network update capability.           Configuration         Web-based management system		size only). Other types include label paper gloss paper, pre-printed					
CPU         Power QUICCIII-MPC8533E (800MHz)           Interface         RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port           Wemory         Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38GB for document filing system and electronic sorting           Copy Resolution         Scan: B&W/Color: 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Exposure Control         Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halfone         256 gradiations/2 levels (monochrome)           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, dteP/unsetten/, job build, card shot, multi-page enlargement, everse image, black-white reversal, centering, proof copy. 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/chraacter/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) or login name/password (on device via LDAP server) for Copy. Print, Scan, Eax and document management.           Dutput Tray         Main output tray (to		size only). Other types include laber paper, gloss paper, pre-printed,					
Interface         RJ-45 Ethemet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port           Memory         Standard 512 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38G8 for document filing system and electronic sorting           Copy Resolution         Scan: B&W/color: 600 DPi; Copy Output: B&W/color: 600 DPi           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Maps         Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halfone         256 gradiations/2 levels (monochrome)           Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color           Scan-Once Print-Many, electronic sorting, offset-stacking, auto apage copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device). Iogin name/password (o							
Memory         Standard S12 MB (copier); 1 GB (printer/network scanning) memory           Hard Disk Drive         80 GB; 38GB for document filing system and electronic sorting           Copy Resolution         Scan: 8&W/color 600 DPI; Copy Output: B&W/color. 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Sxposure Control         Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halftone         256 gradiations/2 levels (monochrome)           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/charcter/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device) is login name/password (on device) or login name/password (on device via LDAP server) for Copy, Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray           Grapacity         (right 1 side) 100 sheets (face down), optional exit tray           Grevice/Maintanence	Duplexing	recycled, pre-punched, letterhead, color paper and OHP film.					
Hard Disk Drive         80 GB; 38GB for document filing system and electronic sorting           Copy Resolution         Scan: B&W/color. 600 DPI; Copy Output: B&W/color. 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Exposure Control         Modes: Automatic Text, Text/Photo, Text/Pinted-Photo, Printed-Photo, Printe Comport, Galack-White reversal, centering, proof copy, 2-cin-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) or login name/password (on device) or login name/password (on device) at DAP server) for Copy, Print, Scan, Fax and document management.           Output Tray		recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing					
Copy Resolution         Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI           Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Exposure Control         Modes: Automatic Text, Text/Photo, Printed-Photo, P	CPU	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing					
Color modes         Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color           Exposure Control         Modes: Automatic Text, Fert/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halftone         256 gradiations/2 levels (monochrome)           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device ia LDAP server) for Copy. Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down)           Rimware         Hash ROM with hocal (USB) and network update capability.           Coning (1 to N) with PAU and memote front panel access service/Maintanence         Remote front panel access, remote access to service logs and click counts Ac-100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1520W or less         MX-4100N: Approx. 283 Ibs. (RSPF Base Model)           MX-4100N: Approx. 263 Ibs. (R	CPU Interface	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port)					
Exposure Control         Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halftone         256 gradiations/2 levels (monochrome)           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) at DAP server) for Copy, Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down), optional exit tray contign to security, cloning (1 to N) with PAU and remote front panel access service/logs and click counts           Power         Ac 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1520W or less           MX-4100N: Approx. 283 Ibs. (RSPF Base Model)         MX-4100N: Approx. 283 Ibs. (RSPF Base Model)	CPU Interface Memory	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 GB (printer/network scanning) memory					
Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.           Halftone         256 gradiations/2 levels (monochrome)           Scopy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 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.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down), optional exit tray           Configuration         Web-based management system with user/administrator level login service/Maintanence           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1520W or less           MX-5001N: Maximum 1920 W or less           Weight         MX-5001N: Approx. 283 lbs. (RSPF Base Model)           MX-4100N: Approx. 283 lbs. (RSPF Base Model)         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting					
Halfone         256 gradiations/2 levels (monochrome)           Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device) in page source of copy, Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down); optional exit tray (right 1 side) 100 sheets (face down).           Firmware         Flash ROM with local (USB) and network update capability.           Configuration         Weethod         security, coning (1 to N) with PAU and remote front panel access Service/Maintanence           Remote front panel access, remote access to service logs and click counts Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N) Power consumption           Weight         MX-5001N: Maximum 1920 W or less MX-4100N: Approx. 283 lbs. (RSPF Base Model)           MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (opinet/r.1cHwork scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI					
Copy Features         Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, totation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 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.           Dutput Tray         Main output tray (top) 500 sheets (face down); optional exit tray (right 1 side) 100 sheets (face down)           Wethod         Security, cloning (1 to N) with PAU and remote front panel access Service/Maintanence         Remote front panel access to service login and clock ounts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)         MX-5001N; Maximum 1520W or less MX-4100N; Approx. 283 lbs. (RSPF Base Model) MX-4100N; Approx. 283 lbs. (RSPF Base Model)           MX=4100N; 25 V/s " x 27 V/s" x 37 V/s"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (opinet/r.1cHwork scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI					
Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 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.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down)           Primware         Hash ROM with local (USB) and network update capability.           Veb-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access Service/Maintanence           Remote front panel access, remote access to service logs and click counts Power         MX-5001NL Maximum 1520W or less MX-4100N/4101N: Maximum 1524W or less           Weight         MX-5001NL Maximum 1520 Sal Ibs. (RSPF Base Model) MX-4100N: Approx. 283 Ibs. (RSPF Base Model)           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8333E (800MHz) RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scam: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo,					
(AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book         copy, margin shift, tab-paper insertion, edge erase, center erase, dual page         copy, cover pages, insert pages, OHP insertion, job build, card shot,         multi-page enlargement, reverse image, black-white reversal, centering,         proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account         management, job programs, date/character/page stamp (color).         Account Control       Up to 1000 users. Supports user-number authentication (on device), login         name/password (on device) or login name/password (on device) at DAP         server) for Copy, Print, Scan, Fax and document management.         Dutput Tray       Main output tray (top) 500 sheets (face down), optional exit tray         (right 1 side) 100 sheets (face down)       Web-based management system with user/administrator level login         Service/Maintanence       Remote front panel access, termote access to service logs and click counts         Power       AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)         Power consumption       MX-5001N: Maximum 1520W or less         M2-4100N: Approx. 283 Ibs. (RSPF Base Model)       MX-4100N: Approx. 283 Ibs. (RSPF Base Model)         MX-4100N: Approx. 283 Ibs. (RSPF Base Model)       MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC635381 (800MHz) RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scam: B&W/color: 600 DPI Satu Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual.					
<ul> <li>(AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).</li> <li>Account Control</li> <li>Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login or</li></ul>	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 25G gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color					
copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, parnphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device), login server) for Copy, Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down)           Firmware         Flash ROM with local (USB) and network update capability.           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access Service/Maintanence           Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1522W or less MX-4100N/4101N: Maprox. 283 lbs. (DSPF Base Model) MX-4100N: Approx. 263 lbs. (RSPF Base Model)           MX-4100N: Approx. 263 lbs. (RSPF Base Model)         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 25G gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color					
multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) is user-number authentication (on device) (on device) is user-number authentication (on device) is user-number authentication (on device) is user-number authentication (on device) (on	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RJ-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (opier); 1 Ge (printer/network scanning) memory 80 G8; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Fext/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/ levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing					
proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 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.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down)           Primware         Hash ROM with local (USB) and network update capability.           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access Service/Maintanence           Remote front panel access, remote access to service logs and click counts MX-5001NL* Maximum 1520W or less MX-4100NL*101NL* Approx. 283 lbs. (DSPF Base Model) MX-4100NL*4101NL* Approx. 283 lbs. (DSPF Base Model)           MX-4100NL* Approx. 283 lbs. (DSPF Base Model)         MX-4100NL*25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RJ-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book					
management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login (1 to N) with PAU and remote front panel access service/logs and click counts           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access service/logs and click counts           Power         Ac 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1520W or less           Weight         MX-5001N/A101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (SPF Base Model)           MX-4100N: Approx. 263 lbs.	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Etheret (107100/1008aer-J), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Fext/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page					
management, job programs, date/character/page stamp (color).           Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login (1 to N) with PAU and remote front panel access service/logs and click counts           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access service/logs and click counts           Power         Ac 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1520W or less           Weight         MX-5001N/A101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (SPF Base Model)           MX-4100N: Approx. 263 lbs.	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Ma, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center rase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot,					
Account Control         Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) or login name/password (on device) via LDAP server) for Copy, Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray           Capacity         (right 1 side) 100 sheets (face down), optional exit tray           Capacity         (right 1 side) 100 sheets (face down), optional exit tray           Configuration         Web-based management system with user/administrator level login service/Maintanence           Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920 W or less           MX-4100N/4101N: Approx. 283 lbs. (DSPF Base Model)         MX-4100N: Approx. 283 lbs. (SPF Base Model)           MX-4100N: 25 ½" x 27 ½" x 37 ½"         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 25G gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tanderm copy, book copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering,					
name/password (on device) or login name/password (on device via LDÄP server) for Copy, Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down).           Firmware         Flash ROM with local (USB) and network update capability.           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access           Service/Maintanence         Remote front panel access, remote access to service logs and click counts           Power consumption         MX-5001N: Maximum 1920 W or less MX-4100N/4101N: Maximum 1524W or less           Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model) MX-4100N: 26 Jbs. (RSPF Base Model)           MX-4100N: 25 Jb2" x 27 Jb2" x 27 Jb2" x 27 Jb2"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 25G gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, Landern copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account					
server) for Copy, Print, Scan, Fax and document management.           Dutput Tray         Main output tray (top) 500 sheets (face down), optional exit tray (right 1 side) 100 sheets (face down)           Firmware         Flash ROM with local (USB) and network update capability.           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access           Service/Maintanence         Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920 W or less MX-4100N/4101N: Maximum 1524W or less           Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model) MX-4100N: Approx. 263 lbs. (RSPF Base Model)           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Wemory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (opine1/, 164 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy.cover pages, insert pages, OHP insertion, build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-174-in1, pamphlet, photo repeat, document filing account management, job programs, date/character/page stamp (color).					
Dutput Tray         Main output tray (top) 500 sheets (face down); optional exit tray           Capacity         (right 1 side) 100 sheets (face down)           irmware         Flash ROM with local (USB) and network update capability.           Configuration         Web-based management system with user/administrator level login           Sective/Maintanence         Remote front panel access, termote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920 W or less           MX-4100N/4101N: Maximum 1524W or less         MX-4100N/4101N: Maximum 523 Ibs. (DSPF Base Model)           MX-4100N: Approx. 283 Ibs. (RSPF Base Model)         MX-4100N: 25 ½" x 27 ½" x 37 ½"	PU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 511 MB (copier); 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/Color: 600 DPI; Copy Output: B&W/Color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, TextPrinted-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, notation copy, reserve copy, tandem copy, book copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing account management, job programs, date/character/page starm (color). Up to 1000 users. Supports user-number authentication (on device), login					
Configuration         (right 1 side) 100 sheets (face down)           Firmware         Flash ROM with local (USB) and network update capability.           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access rewrice/Maintanence           Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920W or less           MX-4100N:V/4101N: Maximum 1524W or less         MX-4100N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 283 lbs. (DSPF Base Model)         MX-4100N: 25 ½" x 27 ½" x 37 ½"           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	PU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, prod copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device via LDAP					
Timware         Flash ROM with local (USB) and network update capability.           Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access           Service/Maintanence         Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-S001N)           Power consumption         MX-5001N: Maximum 1920 W or less           MX-5001N: Maximum 1524W or less         MX-4100N/4101N: Maximum 1524W or less           Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: 25 ½" x 27 ½" x 37 ½"         MX-4100N: 25 ½" x 27 ½" x 37 ½"	PU Interface Wemory Lard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, cover pages, insert pages, OHP insertion, job build, cad shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device aLDAP server) for Copy, Print, Scan, Fax and document management.					
Configuration         Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access           Service/Maintanence         Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920 W or less MX-4100N/4101N: Maximum 1524W or less           Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model) MX-4100N: Approx. 263 lbs. (RSPF Base Model)           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Wemory Hard Disk Drive Color modes Exposure Control Halftone Copy Features Account Control Dutput Tray	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 25G gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandern copy, book copy, cover pages, insert pages, OHP insertion, job build, cad shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) in LDM server) for Copy, Print, Scan, Fax and document management. Main output tray (top) 500 sheets (face down); optional exit tray					
Method         security, cloning (1 to N) with PAU and remote front panel access           Service/Maintanence         Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 AmpS/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920 W or less           MX-4100N/4101N: Maximum 1524W or less         MX-4100N/4101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (RSPF Base Model)         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Dutput Tray Capacity	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 25G gradiations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, Iandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 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. Main output tray (top) 500 sheets (face down); optional exit tray (right 1 side) 100 sheets (face down)					
Service/Maintanence         Remote front panel access, remote access to service logs and click counts           Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920 W or less           MX-4100N/4101N: Maximum 1524W or less         MX-4100N/4101N: Maximum 1524W or less           Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (RSPF Base Model)         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Dutput Tray Capacity Firmware	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) BL-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/Color: 600 DPI; Copy Output: B&W/Color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Marny, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge rease, center rase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mulfi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page starm (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) in LDAP server) for Copy, Print, Scan, Fax and document management. Main output tray (top) 500 sheets (face down) Flash ROM with local (USB) and network update capability.					
Power         AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N)           Power consumption         MX-5001N: Maximum 1920 W or less           MX-4100/V/4101N: Maximum 1524W or less         MX-5001N/4101N: Maximum 1524W or less           Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (RSPF Base Model)         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Dutput Tray Capacity Firmware Configuration	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPJ; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiation:/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center rase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, prod copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page starp (color). U to 1000 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. Main output tray (top) 500 sheets (face down) Fash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login					
Weight         MX-5001N/: Maximum 1920 W or less           Weight         MX-5001N/4101N: Maximum 1524W or less           MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (RSPF Base Model)           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hand Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Configuration Method	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-1), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, cover pages, insert pages, OHP Insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP Insertion, job build, card shot, multi-page enlargement, reverse limage, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device via IDAP server) for Copy, Print, Scan, Fax and document management. Main output tray (top) 500 sheets (face down) Fash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access					
MX-4100N/4101N: Maximum 1524W or less           Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (RSPF Base Model)           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Dutput Tray Capacity Firmware Configuration Wethod Service/Maintanence	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 25G gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandern copy, book copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) autDAP server) for Copy, Print, Scan, Fax and document management. Main output tray (top) 500 sheets (face down); right 1 side) 100 sheets (face down) Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login security, coloning (1 to N) with PAU and remote front panel access Remote front panel access, remote access to service logs and click counts					
Weight         MX-5001N/4101N: Approx. 283 lbs. (DSPF Base Model)           MX-4100N: Approx. 263 lbs. (RSPF Base Model)           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Configuration Method Service/Maintanence Power	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Etheret (107100/1008ear-J), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Fext/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (MMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing account management, job programs, date/character/page starm (color). Up to 1000 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. Main output rus (top) S00 sheets (face down) Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login security, cloning 1 to N) with PAU and remote front panel access Remote front panel access, remote access on service logs and click counts Ac 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-500 IN)					
MX-4100N: Approx. 263 lbs. (RSPF Base Model)           Dimensions         MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Configuration Method Service/Maintanence Power	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) BL-45 Ethernet (10/100/1000Base-T), USB 2.0 (host port), USB 2.0 (device port) Standard 512 MB (copier); 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/Color: 600 DPI; Copy Output: B&W/Color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Marny, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge rease, center erase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, mulfi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page starm (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device), login name/password (on device) or login name/password (on device), login name/password (on device) or login name/password (on device), login ane/password (on device) or login anet/password (on device), login server) for Copy, Print, Scan, Fax and document management. Main output tray (top) 500 sheets (face down) Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access Remote front panel access, remote access to service logs and click counts Ar (100-127 VKC, 60 HZ, 12 Amps/16 Amps (MX-5001N) MX-5001N: Maximum 1920					
Dimensions MX-4100N: 25 ½" x 27 ½" x 37 ½"	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Dutput Tray Capacity Firmware Configuration Method Service/Maintanence Power Power consumption	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), US8 2.0 (host port), US8 2.0 (device port) Standard 512 MB (copier), 1 GB (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Phinted-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiation:/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center rase, dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, prod copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 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. Main output tray (top) 500 sheets (face down) Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access Remote front panel access, remote access to service logs and click counts AC 100-127 VAC, 60 HZ, 12 Amps/16 Amps (MX-5001N) MX-5001N: Maximum 1524W or less					
	CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Configuration Method Service/Maintanence Power Power consumption	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2:0 (host port), USB 2:0 (device port) Standard 512 MB (copier); 1:G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2: Color, Single Color Modes: Automatic Text, Text/Printod, Printed-Photo, Printed-Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandem copy, book copy, cover pages, insert pages, OHP Insertion, edge erase, center erase, dual page copy, cover pages, insert pages, OHP Insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp (color). Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device via UDAP server) for Copy, Print, Scan, Fax and document management. Main output tray (top) 500 sheets (face down) Fash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access Remote front panel access, remote access to service logs and click counts AC 100-127 VAC, 601 (21, 21 Amps/16 Amps (MX-5001N) MX-5001N/4101N: Maximum 1524W or less MX-5001N/4101N: Maximum 1524W or less					
	Duplexing CPU Interface Memory Hard Disk Drive Copy Resolution Color modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Configuration Method Service/Maintanence Power Power consumption Weight Dimensions	recycled, pre-punched, letterhead, color paper and OHP film. Standard automatic duplex copying and printing Power QUICCIII-MPC8533E (800MHz) RI-45 Ethernet (10/100/10008ase-T), USB 2:0 (host port), USB 2:0 (device port) Standard 512 MB (copier); 1 G6 (printer/network scanning) memory 80 GB; 38GB for document filing system and electronic sorting Scan: B&W/color: 600 DPI; Copy Output: B&W/color: 600 DPI Auto Color Control (ACS), Full Color, Mono, 2 Color, Single Color Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Light Original, Pale-Color document. Settings: auto or 9 step manual. 256 gradiations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), auto tray switching, rotation copy, reserve copy, tandern copy, book copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account mane/password (on device) or login name/password (on device), login name/password (on device) or login name/password (on device), login name/password (on device) or login name/password (on device), login flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level login security, cloning (1 to N) with PAU and remote front panel access Remote front panel access, remote access to service logs and click counts AC 100-127 VAC, 60 H2, 12 Amps/16 Amps (MX-5001N) MX-5001N: Maximum 1524W or less MX-4100N: Approx. 263 Ibs. (RSPF Base Model)					

Network Printing System (standard)
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PDL	g System (standard) PCL <sup>®</sup> 6/PCL5c compatible, optional Postscript <sup>®</sup> 3 <sup>™</sup> , optional XPS
Resolution	1200 dpi x 1200 dpi
Print Speed	41/50 pages per minute (8 ½" x 11")
Print Drivers	Windows <sup>®</sup> 98, Windows Me, Windows NT <sup>®</sup> 4 (with SP5 or later),
	Windows 2000, Windows Me, Windows NT 4 (With 515 of later), Windows 2000, Windows Server® 2003, Windows Server 2008, Window
	XP, Windows XP x64, Windows Server 2005, Windows Vista™, Windows XP x64, Windows Server x64, Windows Vista™, Windows
	Vista x64, MAC OS®, 9.2.2, OSX (including 10.2.8, 10.3.9, 10.4.11,
	10.5-10.5.1), all MAC PPD
Features	Continuous printing, duplex printing, pamphlet printing, N-up printing,
reatures	image rotation, different cover page/last page, transparency inserts, tab
	printing, carbon copy print mode, fit-to-page, poster print, margin shift,
	mirror image, watermarks, overlay, confidential print, confidential batch
	print, print hold, proof print, bypass printing, job priority printing, print job
	control, tandem printing and direct printing (Note: some features not
	available on certain print drivers).
Diract Drinting	
Direct Printing	File Types: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted PDF, High Compression
Desident Frints	PDF, Postscript and XPS1 Methods: FTP, Web page, E-mail and USB memory
Resident Fonts	80 outline fonts
Interface	RJ-45 Ethernet 10/100/1000 Base-T
Operating Systems	Windows 98/ME, NT 4.0, XP, 2003/2008 Server, Vista, Novell® Netware®
	3x, 4x, 5x, MAC OS 9, OSX (including 10.5.1), Sun® OS 4.1x, Solaris® 2x,
	Unix <sup>®</sup> , Linux <sup>®</sup> and Citrix <sup>®</sup> (Metaframe, Presentation Server 4, 4.5) and
	Windows Terminal Services.
Network Protocols	TCP/IP (IPv4, IPv6, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3, 802.1x for
	Windows and Unix. LPD and LPR for UNIX. IPX/SPX® (Novell environments
	EtherTalk® and NetBEUI. AppleTalk® for Macintosh® environments.
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.
Security Standards	IEEE-2600-2008, DoD (NSTISSP) #11, DoD Directive 8500.2, DoD (DISA)1
Network Scanni	ng System (standard)
Max Original Size	11" x 17"
Optical Resolution	600 DPI
Output Modes	600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi
Scan Modes	Color, monochrome, grayscale
Image Formats	Monochrome: TIFF, PDF, Encrypted PDF, XPS
inageronnats	Color: Grayscale, Color TIFF, JPG, PDF, Encrypted PDF, High Compression
	PDF, XPS <sup>1</sup>
lmage	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR)
5	Color/Grayscale: JPEG (high, middle, low)
Compression	
Com Dontinotions	Internet Fax mode: MH/MMR (option)
Scan Destinations	E-mail, Desktop, FTP, Folder (SMB), USB, Internet/G3 fax (options)
One-touch Destinations	s Up to 999 (combined scan destinations)
One-touch Destinations Group Destinations	Up to 500
One-touch Destinations Group Destinations Programs	Up to 500 48 (combined)
One-touch Destinations Group Destinations Programs Max. Jobs in Memory	Up to 500 48 (combined) Up to 94
One-touch Destinations Group Destinations Programs Max. Jobs in Memory Network Protocols	Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.1x
	Up to 500 48 (combined) Up to 94

#### B&W Super G3 Fax Kit (option)

Transmission mode	Super G3, G3
Modem Speed	33.6 KBPS <sup>3</sup>
Compression Methods	JBIG, MMR, MR, MH
Scanning Method	Sheet fed simplex or duplex or book
Max. Transmit	400 DPI
Resolution	
Transmit Speed	Approximately 2 Seconds with Super G3/JBIG <sup>4</sup>
Auto Dialing	Up to 999 (combined scan destinations)
Group	Up to 500
Dial/Destinations	
Inbound Fax	Forwards received fax data to E-mail
Routing	
Long length Originals	Up to 31.5" (for transmission)
Programs	48 (combined)
Memory	8 (exclusive)
Halftone	256 levels
Features	Quick on-line transmission, direct transmission, F-Code transmission/
	reception, rotate transmission, anti-junk fax reception, automatically staple
	received faxes, secure fax release, out of paper memory reception, auto
	redial, 2-in-1 reception, duplex reception transaction reports, activity
	reports and PC fax.

#### or Einishor (ontion)

mer rinisher	(opuon)
Туре	Built-in finisher (hole-punch unit option)
Output Capacity	500 sheets (letter/statement) or 250 sheets (ledger/legal size)
Stapling Media	Plain paper, (letter, legal, or ledger size)
Stapling Positions	1 front, 1 rear, or both
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)
Hole Punching	Optional hole punch unit MX-PNX1B (2 holes/3 holes)
Weight	Approx: 28.7 lbs.
Dimensions	25.2" (w) x 28.94" (d) x 8.1" (h) (includes extended tray)

#### Saddle Stitch Finisher (option)

Туре	Console finisher with dual exit trays (mounts on left side of host machine)
Output Trays	Upper tray: Offset stack tray
	Lower tray: Book tray for saddle stitch
Output Capacity	1000 sheets (letter/statement size) or 500 sheets (legal, ledger or letter-R size)
Stapling	Up to 50 sheets (letter/statement) or 25 sheets (legal, ledger or mixed)
Output Delivery	Face down
Stapling Media	Plain paper, letter/legal/ledger size or mixed
Stapling Positions	1 front, 1 rear, or both
Saddle Stitch Function	Center stitch/center folding (2 staples) letter/legal/ledger paper sizes
Saddle Stitch	Up to 10 sets (11-15 sheets per set)/15 sets (6-10 sheets per set)/20 sets
Max. Sets	(1-5 sheets per set)
Power Consumption	70 W or less
Hole Punching	Optional hole punch unit MX-PNX5B (2 holes/3 holes)
Weight	Approx: 88.18 lbs.
Dimensions	25.83" (w) x 24.84" (d) x 38.9" (h) (with tray extended)

#### 4K Stacking Finisher

upper tray and offset stacking lower tray
550 sheets (letter size, non-stapled)
450 sheets (letter size, non-stapled)
; Up to 50 sheets (letter size)
h unit MX-PNX6B (2 hole/3 hole)

Optional Equi	pment	
MX-DEX8	Stand/1 x 500 Sheet Paper Drawer	
MX-DEX9	Stand/2 x 500 Sheet Paper Drawer	
MX-50ABD	Rolling Cabinet Base	
MX-LCX1	Large Capacity Tray (requires MX-DEX8 or MX-DEX9)	
MX-FNX9	Inner Finisher	
MX-FN10	Saddle Stitch Finisher	
MX-FN11	4K Stacking Finisher	
MX-RBX3	Paper Pass Unit (Required for MX-FN10 or MX-FN11)	
MX-PNX1B	3 Hole Punch Unit (for Inner Finisher)	
MX-PNX5B	3 Hole Punch (for Saddle Stitch Finisher)	
MX-PNX6B	Punch Unit (for 4K Stacking Finisher)	
MX-TRX2	Exit Tray Unit	
MX-PKX1	Postscript 3 kit	
MX-PUX1	XPS Expansion Kit (Requires MX–SHP1GBXPS)	
MX-SHP1GBXPS	1GB Memory Upgrade (Required for MX-PUX1)	
MX-EBX3	Enhanced Scanner Compression Kit	
MX-FWX1	Internet Fax kit	
MX-FXX2	Fax Expansion Kit	
AR-PF1	Bar Code Font kit	
MX-AMX1	Application Integration Module	
MX-AMX2	Application Communication Module	
MX-AMX3	External Accounting Module	
MX-FR11U	Data Security Kit (commercial version)	

#### Su

SHARP

Black Toner Cartridge
Cyan Toner Cartridge
Magenta Toner Cartridge
Yellow Toner Cartridge
Black Developer
Cyan/Magenta/Yellow Developer
Drum

Some features require optional equipment. May vary depending on product configuration, machine settings and operating

and/or environmental conditions. Actual transmission time will vary based on line conditions.

<sup>1</sup> Based on Sharp Standard Test Chart with approximately 700 characters, letter size in standard resolution.



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PANTONE Digital Color

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