

## HIGH-SPEED MONOCHROME WORKGROUP DOCUMENT SYSTEMS









"Best Device Management and Integration Technology for MFP Series" Award 2009



...High-Speed

## MX-M753/M623

Precision engineered to help increase workflow efficiency and provide exceptional image quality, Sharp's new MX High-Speed Monochrome Series workgroup document systems take you to the next level in MFP performance and productivity. A large customizable, high resolution touch-screen color display with graphical menu navigation and a full-size retractable keyboard to simplify data entry are just two of the many advanced features offered by these new models. The powerful 800 MHz



true multi-tasking controller enables MX users to save time and money while producing professional documents in-house—robust performance that is also economical. Sharp's advanced device management makes it easy to control usage and costs. With the latest Sharp OSA® development platform, integration with network applications 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 new MX High-Speed Monochrome Series workgroup document systems offer advanced features to enhance productivity and improve workflow.

## ENGINEERED FOR PERFORMANCE

- Powerful 800 MHz true multi-tasking document system
- Large, **high resolution touch-screen** color display with customizable home page
- Advanced second generation micro-fine toner technology offers crisp, high quality images page after page
- Standard 150-sheet duplexing single pass document feeder with color Scan<sup>2™</sup> technology
- 1200 x 1200 dpi printing provides clear, crisp images, even on jobs with fine detail
- Network interface supports gigabit ethernet
- Industry-leading ImageSEND<sup>TM</sup> function with blank-page skip scans documents to e-mail, network folders, USB devices and more (standard on N models)¹
- Robust 38GB document filing system with thumbnail view and image preview features
- Standard PCL®6/PCL5e (N models) **printing system** with **direct print** function and available PostScript® 3<sup>™</sup> and Windows® XPS options
- Sharp OSA® development platform with standard application communication module and external accounting module enables businesses to streamline document workflow and enhance productivity (standard on N models)²
- ImageSEND function scans documents at up to **75 images per minute** in both black and color (standard on N models)
- Flexible paper handling including 100-sheet stapler finisher option
- On-board paper storage capacity for up to 6,600 sheets with options
- Super G3 fax option with intelligent inbound routing
- Supports Sharp's latest award-winning multi-level document and network security suite, which conforms to the new IEEE-2600 2008 security standard for MFP devices<sup>2</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 and long-life parts

<sup>&</sup>lt;sup>1</sup>Blank-page skip feature not available in some models.

<sup>&</sup>lt;sup>2</sup>Some features may require optional equipment.



## INNOVATION THAT BOOSTS PRODUCTIVITY



Standard retractable keyboard makes data entry quick and easy (N models only).



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



Paper trays with large, durable handles make it easy to load paper.

Get on the fast track in today's competitive business environment with Sharp's powerful and dynamic MX High-Speed Monochrome Series.

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

For workgroups that perform a significant amount of data entry, the new MX High-Speed Monochrome Series document systems include a standard retractable keyboard (N models). 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 large 8.5" (diagonally measured) **customizable high-resolution touch-screen color display** and a powerful 800 MHz **multi-tasking controller**, the new MX-M753/M623 high-speed 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 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**, 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 High-Speed Monochrome Series 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 high quality detail.

#### Reliability Your Business Can Depend On

Sharp's MX High-Speed Monochrome workgroup document systems deliver professional performance and optimal productivity to satisfy your daily production needs. Copy/print **speeds up to 75 ppm** help you meet project deadlines with time to spare. The flexible paper handling system can feed up to 110 lb index stock through the paper trays. With available on-line paper capacity of up to 6,600 sheets, the new MX High-Speed Monochrome Series is ready when you are.

## ADVANCED WORKFLOW MANAGEMENT



For optimal productivity, Sharp offers award-winning Color Scan<sup>2</sup> technology (standard on N models).



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.

## 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. Now you can process even large-scale jobs with incredible efficiency.

#### A True Multi-Tasking Document System

The new MX-M753/M623 high-speed monochrome series features a **high-performance**, **800 MHz multi-tasking controller** that delivers copy, fax and print jobs continuously for optimum efficiency.\* Some controllers only perform one operation at a time. But the MX 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 files in a variety of popular formats directly from USB memory devices such as a ThumbDrive™ or ClipDrive™.\* Need to print PDF brochures in a hurry for a big meeting? It's easy with the MX High-Speed Monochrome Series. Just plug in your portable USB memory device, select the file, and print.\*

#### **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 color 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 file name. 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 document workflow can improve significantly.

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

The MX-M753/M623 high-speed monochrome series offer a choice of three high-performance finishers that can give your documents a professional look and feel. Choose from a floor-standing saddle-stitch finisher, a 50-sheet stapler finisher or a 100-sheet stapler finisher. All three models offer three-position stapling and an optional 3-hole punch unit.



MX-M753N with saddle stitch finisher



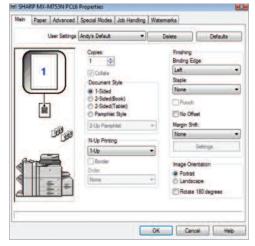
MX-M753N with 50-sheet stapler finisher



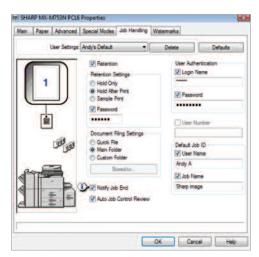
MX-M753N with 100-sheet stapler finisher

## ... Focus on Efficiency

## PRECISION ENGINEERED, INNOVATIVE FEATURES



Sharp's intuitive print drivers make accessing all of the MX print features quick and easy.



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

Optimize performance with robust, easy-to-use print drivers to help maximize document workflow efficiency in any business environment.

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

With the new MX High-Speed Monochrome Series, your business can produce 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 finishing features that include three-position stapling for up to 100 sheets, saddle stitch finishing for up to 15 ledger size sheets (60 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!





## FLEXIBLE DOCUMENT DISTRIBUTION





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



The Sharpdesk Connector for Sharp OSA v 3.x enabled MFPs enhances scan worklfow options.

\*Some features may require optional equipment.

In today's fast-moving business environments, you need every advantage you can get—Sharp's new MX High-Speed systems give you the edge.

#### **Integrated Network Scanning**

With Sharp's powerful **ImageSend** technology, you get one-touch distribution features that 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**® 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 High-Speed Monochrome 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 users to send fax documents right from their desktop. For Internet Fax operation, add the optional B&W Internet Fax expansion kit.



## GET MORE OUT OF NETWORK APPLICATIONS



#### Sharp OSA® technology at a glance

- Automate tasks and save time with seamless integration between the MX-M753/M623 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

To help streamline document workflow and enhance productivity, the new MX High-Speed Monochrome Series supports the Sharp OSA platform.

#### **Versatile Application Integration**

The MX-M753/M623 high-speed monochrome 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, the innovative 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-M753/M623 series document system 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. With the **standard application communication module and external accounting module** (standard on N models), the new MX High-Speed Monochrome Series becomes the gateway to providing fast, flexible access to documents and applications... no matter where you are in the office. Optionally you can 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 Suite.



Remote Device Management Suite.



Remote Front Panel.

Engineered with you in mind, the MX High-Speed Monochrome Series combines easy-to-use integrated software with robust capabilities.

#### The Sharp Administration Utility Suite

Sharp's Administration Utility Suite takes management of your MX-M753/M623 series document system 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 virtually 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, 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,
  account information and security settings.

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

With Sharp's **device management system**, administrators and supervisors can define user groups on the MX to manage and restrict features, such as copying, scanning or printing. Easily set up a custom user group to manage page counts (copy, print, scan or fax operations). The MX-M753/M623 series document systems can store **profiles for up to 1,000 users**.

#### 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-M753/M623 series document system and allows you to locate resources and find information specific to your configuration, truly helping you maximize your investment.

## HEIGHTENED SECURITY



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

# PRIVACY AUTHORIZATION CONFIDENTIALITY PROTECTION

## Innovative document and device protection helps ensure confidentiality.

To help protect your data, the new MX High-Speed Monochrome 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 virtually 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 new MX High-Speed Monochrome Series. Administrators can control which department, for instance, has full access to copying, printing, scanning and/or fax. Walk up users enter a code, Local Name and Password, or LDAP User Authentication to access 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 new MX High-Speed Monochrome Series offers an optional data security kit that encrypts document data using **AES** (Advanced Encryption Standard) **256-bit 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 new MX High-Speed Monochrome 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 new MX High-Speed Monochrome Series offers IPsec, SMB and extended support for **SSL Encryption** (Secure Sockets Layer), **IP/MAC address filtering**, IEEE 802.1x authentication, Common Access Card (CAC) support, protocol enable/disable and port management for maximum security.

#### Documents Remain Confidential

To help protect your printed documents from unauthorized viewing, the new MX High-Speed Monochrome Series offers encrypted PDF files for printing and scanning as well as **Confidential Printing** that requires users to enter a PIN code or use their Access Card 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, ensuring 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-Billey Act (GLB). For additional information visit: <a href="https://www.sharpusa.com/security">www.sharpusa.com/security</a>.



## **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 new MX High-Speed Monochrome Series 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 new MX High-Speed Monochrome Series is among the lowest in the industry and supports two different energy saving modes to reduce or shut off power after a set interval. The MX-M753/M623 document systems belong to the EnergyStar® program, and RoHS program.

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

The new MX High-Speed Monochrome Series is designed to accommodate both large and small office environments. With a compact wingless design, the footprint of each base model is less than 29" x 27". Our new long-life consumable parts and supplies minimize service intervals and down time, resulting in lower operating costs.

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

Reinforcing our commitment to the environment, in 2007, Sharp received 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 <a href="https://www.sharpusa.com/environment">www.sharpusa.com/environment</a> to learn more about our environmental leadership.

## MX-M753/M623 SPECIFICATIONS

Printing, Network Color Scanning, Document Filing, 150-sheet DSPF, Aurb Duplex, 2000-sheet tandem paper drawer (letter), 2 x 500-sheet paper drawers, 100-sheet bypass tray, & 80GB Hard Drive.  MX-M753U/M623U Includes 8.5" Color Display, Standard Copying, Document Filing, 150-Sheet DSPF, Aufo Duplex, 2000-sheet tandem paper drawer (letter), 2 x 500-sheet paper drawers, 100-sheet bypass tray, & 80GB Hard Drive.  Multi-Function digital document system  Tunctions Copy, print, network print, network scan, document filing and fax Copy System Dry electrostatic transfer/Dual component developer/Magnetic brus development/OPC drums/heat Proller fusing/Xenon lamp exposure of the standard of the system of	Main Specification MX-M753N/M623N			
2 x 500-sheet paper drawers, 100-sheet bypass tray & 80GB Hard Drive.  MX-M753U/M623U Includes 8.5° Color Display, Standard Copying, Document Filing, 150-Sheet DSPF, Auto Duplex, 2000-sheet tandem paper drawer (letter), 2 x 500-sheet paper drawers, 100-sheet bypass tray & 80GB Hard Drive.  Type Multi-Function digital document system Copy, print, network print, network scan, document filing and fax Copy System Dry electrostatic transfer/Jula component developer/Magnetic brus development/OPC drums/Heat Roller fusing/Xenon lamp exposure Sheets and bound documents Max Original Size Dry Size Min. 5 ½° x 8 ½°, Max. 11°x 17° Copy Speed MX-M753: 75 ppm; MX-M753: 62 ppm (8 ½° x 11°) Multiple Copy Max. 999 copies First Copy Time MX-M623 Blaten Glass 3.5 seconds <sup>6</sup> 4.0 seconds <sup>6</sup> DSPF 5.9 seconds <sup>6</sup> 6.4 seconds <sup>6</sup> DSPF 5.9 seconds <sup>6</sup> 6.4 seconds <sup>6</sup> DSPF 5.9 seconds <sup>6</sup> 6.4 seconds <sup>6</sup> Magnification 25% to 400% in 1% increments Original Feed 150-sheet duplexing single pass feeder Scan Speed DSPF Copy. Up to 75 IPM @ 600 x 300 dpt; S3 IPM @ 600 x 400 dpt; 41 IPM @ 600 x 600 dpt DSPF Scan. Up to 75 IPM @ 200 x 200 dpt DSPF Scan. Up to 75 IPM @ 200 x 200 dpt DSPF Scan. Up to 75 IPM @ 600 x 300 dpt; C3 IPM @ 600 x 400 dpt; 19 Min pre-printed pre-printed pre-punched, letterhead and color paper. Paper Types Paper Feed System Paper Feed System Paper Iypes Paper and System System Stray (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement). Paper drawers/Bypass tray (letter/legal/ledger/statement). Paper drawers/Bypass tray (letter/legal/ledger/statement). Paper drawers/Bypass tray (letter/legal/ledger/statement). Paper figer proper letter size only; other types include label paper and OHP film. Large capacity tray (ledger). Paper Gramers System Syste		1 3. 13 0.		
Hard Drive.  Includes 8.5" Color Display, Standard Copying, Document Filing, 150-Sheet DSPF, Auto Duplex, 2000-sheet tandem paper drawer (etter), 2 x 500-sheet paper drawers, 100-sheet bypass tray & 80GB Hard Drive.  If ype Multi-Function digital document system  Functions Copy, print, network print, network scan, document filing and fax Copy System  Ory electrostatic transfer/Dual component developer/Magnetic brus developem/OPC drums/Heat Roller fusing/Xenon lamp exposure Driginals  Sheets and bound documents  Max Original Size  In "x 17"  Copy Size Min. 5 ½" x 8 ½", Max. 11"x 17"  Copy Size Min. 5 ½" x 8 ½", Max. 11"x 17"  Copy Speed Min. 5 ½" x 8 ½", Max. 11"x 17"  Copy Speed Min. 5 ½" x 8 ½", Max. 11"x 17"  Copy Speed Min. 5 ½" x 8 ½", Max. 11"x 17"  Copy Speed Min. 5 ½" x 8 ½", Max. 11"x 17"  Multiple Copy Max. 999 copies  First Copy Time Min. McM753 Mix-M623  Platen Glass 3.5 seconds® 4.0 seconds® DSPF 5.9 seconds® 6.4 seconds® DSPF 5.9 seconds® 6.4 seconds® DSPF 5.9 seconds® 1.50-sheet duplexing single pass feeder  Scan Speed SPF Copy. Up to 75 IPM @ 600 x 300 dpi; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  Diginal Sizes 5½" x 8 ½", 8 ½", 8 ½" x 11", 8 ½" x 11" 8, 8 ½" x 11" x 17"  Paper Feed System  Ander: 200-sheet travers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement). 2  Optional: 3500-sheet large capacity tray (letter) or 3000-sheet large capacity tray (letter) or 3000-sheet large capacity tray (letter) or 3000-sheet paper rypes include plain, pre-printed, recycled, pre-punched, letter/lead and color paper.  Bypass tray also supports: 13-16 lb. bond thin paper, tab paper (letter size on thy); other types include label paper and OHP film. Large capacity tray; 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing  CPU Power OUICCIII-MPC8533E (800MHz)  Dright Resultion Seas B8W/color: 600 dpi; Copy Output: B8W: 600 dpi  Exposure Control M		DSPF, Auto Duplex, 2000-sheet tandem paper drawer (letter),		
MX-M753U/M623U Includes 8.5" Color Display, Standard Copying, Document Filing, 150-Sheet DSP, Auto Duplex, 2000-sheet tandem paper drawer (eletter), 2 x 500-sheet paper drawers, 100-sheet bypass tray & 80GB Hard Drive.  Multi-Function digital document system Copy, print, network print, network scan, document filing and fax Dry electrostatic transfer/Dual component developer/Magnetic brus development/OPC drums/Heat Roller fusing/Xenon lamp exposure Driginals Sheets and bound documents Max Original Size Jin X 17" Sopy Size Jin X 17" Miltiple Copy Max. 993 copies MX-M753: 75 ppm; MX-M623: 62 ppm (8 ½" x 11") Multiple Copy Max. 999 copies MX-M753: 75 ppm; MX-M623: 62 ppm (8 ½" x 11") Multiple Copy Max. 999 copies MX-M753: 75 ppm; MX-M623: 64 ppm (8 ½" x 11") Multiple Copy Max. 999 copies May 10 m MX-M753 MX-M623 Platen Glass J.5 seconds® J.5 seconds® J.5 seconds® J.5 seconds® J.5 seconds® J.5 seconds® Max 10 seconds® J.5 second		2 x 500-sheet paper drawers, 100-sheet bypass tray & 80GB		
150-Sheet DSPF, Auto Duplex, 2000-sheet tandem paper drawe (letter), 2 x 500-sheet paper drawers, 100-sheet bypass tray & 80GB Hard Drive.  Type Multi-Function digital document system Copy System Dry electrostatic transfer/Dual component developer/Magnetic brus development/DPC drums/Heat Roller fusing/Xenon lamp exposure Singinals Sheets and bound documents  Max Original Size 11" x 17" Copy Size Min. 5 ½" x 8 ½", Max. 11"x 17" Copy Speed Mr. Mr. M623: 62 ppm (8 ½" x 11")  Multiple Copy Max. 999 copies  First Copy Time Mr. Mr. M623: 62 ppm (8 ½" x 11")  Multiple Copy Max. 999 copies  First Copy Time Mr. Mr. M753 Mr. Mr. M623  Flaten Glass 3.5 seconds 4.0 seconds 5  DSPF 5.9 seconds 6.4 seconds 6  DSPF 5.9 seconds 6.4 seconds 6  DSPF 5.9 seconds 6.4 seconds 6  DSPF 6.9 seconds 7  May Mr.		Hard Drive.		
(letter), 2 x 500-sheet paper drawers, 100-sheet bypass tray & 806B Hard Drive.  Pype Multi-Function digital document system Copy, print, network print, network scan, document filling and fax Copy, print, network print, network scan, document filling and fax Drive.  Driginals Sheets and bound documents Sheets and bound documents Max Original Size  Min. 5 ½" x 8 ½", Max. 11"x 17"  Dopy Speed MrM753: 75 ppm; MX-M623: 62 ppm (8 ½" x 11")  Multiple Copy  Max. 999 copies  MX-M753: 75 ppm; MX-M623  Platen Glass  J. 5 yeconds  Ramr Up Time  May 100-sheet duplexing single pass feeder  Scan Speed  DSPF  Sop Hop yip to 75 IPM @ 600 x 300 dpi;  SIPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  Driginal Sizes  Paper Feed System  To yolo-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement).  Paper Types  Paper drawers/Bypass tray (16 bb. bond -110 lb. index; other paper types include plain, pre-printed, recycled paper apper types include plain, pre-printed, recycled paper apper types include plain, pre-printed, recycled paper and OHP film. Large capacity tray: 16 lb. bond (thin paper, and other size only); other types include label paper and OHP film. Large capacity tray: 16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16 lb. bond (thin paper), tab paper (letter size on	MX-M753U/M623U	Includes 8.5" Color Display, Standard Copying, Document Filing,		
### BOGB Hard Drive.  ### Functions Copy System Copy System Copy System Dry electrostatic transfer/Dual component developer/Magnetic brus development/OPC drums/Heat Roller fusing/Xenon lamp exposure of drums/Heat Roller fu		150-Sheet DSPF, Auto Duplex, 2000-sheet tandem paper drawe		
Functions Copy, print, network print, network scan, document filing and fax Copy System Dry electrostatic transferbylab component developer/Magnetic brus development/OPC drums/Heat Roller fusing/Xenon lamp exposure Findinals Sheets and bound documents Ams Original Size  Min. 5 ½" x 8 ½", Max. 11"x 17" Copy Speed MX-M753: 75 ppm; MX-M623: 62 ppm (8 ½" x 11") Multiple Copy Max. 999 copies First Copy Time MX-M623: 62 ppm (8 ½" x 11") Multiple Copy Max. 999 copies First Copy Time MX-M753: 75 ppm; MX-M623: 62 ppm (8 ½" x 11") Magnification DSPF 5.9 seconds DSPF 5.9 seconds Magnification DSPF Copy. Up to 75 [PM @ 600 x 600 dpi DSPF Scan. Up to 75 [PM @ 600 x 800 dpi; 53 [PM @ 600 x 400 dpi; 41 [PM @ 600 x 600 dpi DSPF Scan. Up to 75 [PM @ 200 x 200 dpi Driginal Feed DSPF Scan. Up to 75 [PM @ 200 x 200 dpi Driginal Sizes Paper Feed System Standard: 2000-sheet transers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement). Paper Types Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray also supports: 13-16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only; other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing CPU Power OLICIII-MPC8533E (800MHz) Dry Resolution Scan. 88W/color: 600 dpi; Copy Output: 88W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed- Photo, Photo, Map. Settings: auto or 9 step manual.  4alftone 256 gradations/2 levels (monochrome) Scan-Desperation copy, reserve copy, tander capability, Dry Bash ROM with local (USB) and network update capability.  Account		(letter), 2 x 500-sheet paper drawers, 100-sheet bypass tray &		
Copy System  Copy System  Copy System  Dry electrostatic transfer/Dual component developer/Magnetic brus developem/Doc drums/Hart Roller fusing/Xenon lamp exposure Sheets and bound documents  Sheets and bound documents  Sheets and bound documents  Sheets and bound documents  Max Original Size  Min. 5 ½" x 8 ½", Max. 11"x 17"  Copy Speed  Mr. M753: 75 ppm;  Mx. M623: 62 ppm (8 ½" x 11")  Max. 999 copies  Mx. M753: N Mx. M623  Platen Glass 3.5 seconds 4.0 seconds 5.5 year of 6.4 seconds 5.5 year of 6.5 year		80GB Hard Drive.		
Dry electrostatic transfer/Dual component developer/Magnetic brus development/OPC drums/Heat Roller fusing/Xenon lamp exposure Sheats and bound documents  Max Original Size  11" x 17"  Copy Size  Min. 5 ½" x 9½", Max. 11"x 17"  Multiple Copy  Max. M753: 75 ppm;  MX-M623: 62 ppm (8 ½" x 11")  Multiple Copy  Max. 999 copies  First Copy Time  MX-M623: 62 ppm (8 ½" x 11")  Multiple Copy  Max. 999 copies  Platen Glass  3.5 seconds®  A.0 seconds®  DSPF  5.9 seconds®  6.4 seconds®  DSPF  5.9 seconds®  6.4 seconds®  DSPF  Son beed duplexing single pass feeder  Scan Speed  DSPF Copy. Up to 75 IPM @ 600 x 300 dpi;  53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 600 x 300 dpi;  53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 600 x 300 dpi;  53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  Original Sizes  5 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11", 8 ½" x 14", 11" x 17"  Paper Feed System  Slandard: 2000-sheet trandem paper drawer (letter), 200-sheet bypass tray (letter/legal/ledger/statement). 2  Optional: 3500-sheet large capacity tray (letger).  Paper drawers/Bypass tray: 16 Ib. bond -110 Ib. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 Ib. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film.  Large capacity tray: 16-28 Ib. bond.  Duplexing  Standard automatic duplex copying and printing  CPU  Power QUICCIII-MPC8533E (800MHz)  Interface  RJ-45 Ethernet (10/100/10008ase-T), USB 2.0 host/device  Memory  Copy: 512MB; Print/scan: 168 (standard) Max: 26B  Hard Disk Drive  Soan-BaW/color: 600 dpi; Copy Output: B&W: 600 dpi  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map. Settings: auto or 9 step maual.  141ftone  256 gradations/2 levels (monochrome)  Copy Features  Copy Features  Copy Features  Al 100 distays and paper insertion, edge erase, center erase dual page copy, cover pages,	Туре	Multi-Function digital document system		
development/OPC drums/Heat Roller fusing/Xenon lamp exposure Sheets and bound documents  Max Original Size  11" x 17"  20py Size  Min. 5 ½" x 8 ½", Max. 11"x 17"  20py Speed  MX-M753: 75 ppm;  MX-M623: 62 ppm (8 ½" x 11")  Multiple Copy  Max. 999 copies  First Copy Time  MX-M93: 75 ppm;  MX-M623  Platen Glass  3.5 seconds®  A.0 seconds®  Platen Glass  3.5 seconds®  A.0 seconds®  DSPF  5.9 seconds®  6.4 seconds®  Magnification  25% to 400% in 1% increments  Driginal Feed  150-sheet duplexing single pass feeder  Scan Speed  DSPF Copy. Up to 75 IPM @ 600 x 300 dpi;  53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  Driginal Sizes  31md @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  25 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11", R 8 ½" x 14", 11" x 17"  20ptional: 3500-sheet large capacity tray (ledger).  Paper Feed System  Paper drawers/Pipass tray: 16 Ib. bond -110 Ib. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 Ib. bond.  20pulexing  Slandard automatic duplex copying and printing  Copy: 512MB; Printyscan: 168 (standard) Max: 26B  March Disk Drive  80GB; 38GB for document filing system  Scan-Donce Print-Many, electronic sorting, offset-stacking, Auto tray switching, rotation copy, reserve copy, tandem copy, book copy, margin shift, tab-paper insertion, edge erase, center erase, culter vas witching, rotation copy, reserve copy, landem copy, book copy, margin shift, tab-paper insertion, edge erase, center rises dual page copy, cover pages, insert pages, OHP insertion, job build, card shot, multi-page enlargement, reverse image, black-white reversal, centering, proo	unctions	Copy, print, network print, network scan, document filing and fax		
Originals  Sheets and bound documents  Max Original Size  1" x 17"  Max 15 ½" x 8 ½", Max. 11"x 17"  Mx. M623: 62 ppm (8 ½" x 11")  Mx. M623: Max. M623  Platen Glass	Copy System	Dry electrostatic transfer/Dual component developer/Magnetic brush		
Max Original Size  Min. 5 ½" x 8 ½", Max. 11"x 17"  Muttiple Copy  Min. 5 ½" x 8 ½", Max. 11"x 17"  Muttiple Copy  Max. 999 copies  First Copy Time  MX-M623: 62 ppm (8 ½" x 11")  May 990 copies  Platen Glass  J. 5 seconds®  A. 0 seconds®  DSPF  S. 9 seconds®  A. 0 seconds®  DSPF  S. 9 seconds®  A. 0 seconds®  Maynification  25% to 400% in 1% increments  Driginal Feed  DSPF Copy. Up to 75 IPM @ 600 x 300 dpi;  53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  Driginal Sizes  Paper Feed System  Standard: 2000-sheet tandem paper drawer (letter),  (2) 500-sheet drawers (letter/legal/ledger/statement) and  100-sheet bypass tray (leddger).  Paper Types  Paper Types  Paper drawers/Bypass tray: 16 lb. bond-110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film.  Large capacity tray: 16-28 lb. bond.  Duplexing  Standard automatic duplex copying and printing  CPU  Power QUICCIII-MPC6533E (600MHz)  Texposure Control  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Map. Settlings: auto or 9 step manual.  Account Control  Wodes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settlings: auto or 9 step manual.  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 filing, account management, job programs, date/character/page stamp.  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 filing, account management, job progra		development/OPC drums/Heat Roller fusing/Xenon lamp exposure		
Copy Size  Min. 5 ½" x 8 ½", Max. 11"x 17"  Multiple Copy  Max. 999 copies  First Copy Time  MX-M753: 75 ppm;  MX-M753: 75 ppm;  MX-M753  Platen Glass 3.5 seconds <sup>6</sup> 4.0 seconds <sup>6</sup> DSPF 5.9 seconds <sup>6</sup> 6.4 seconds <sup>6</sup> Marm Up Time 30 Seconds or less <sup>6</sup> Marm Up Time 25% to 400% in 1% increments  Drightal Feed 150-sheet duplexing single pass feeder  Scan Speed DSPF Copy. Up to 75 IPM @ 600 x 300 dpi;  53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  Original Sizes 5½" x 8 ½", 8 ½"x 11", 8 ½"x 11", 8 ½"x 11" x 17"  Paper Feed System  Slandard: 2000-sheet tandem paper drawer (letter,)  (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).  Paper Types  Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letter-head and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing  CPU Power OlliCCIII-MPC8533E (800MHz)  Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 168 (standard) Max: 26B  Halft Disk Drive 80GB; 38GB for document filing system  Copy Resolution  Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  4256 gradations/2 levels (monochrome)  Copy, ard short, 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, photo repeat, document filing account management, power or	Originals			
Multiple Copy Max. 999 copies MX-M623: 62 ppm (8 ½" x 11") Multiple Copy Max. 999 copies MX-M753 MX-M623 Platen Glass 3.5 seconds <sup>6</sup> 4.0 seconds <sup>6</sup> DSPF 5.9 seconds <sup>6</sup> 6.4 seconds <sup>6</sup> Marm Up Time 30 Seconds or less <sup>6</sup> Magnification 25% to 400% in 1% increments Driginal Feed 150-sheet duplexing single pass feeder Scan Speed DSPF Copy. Up to 75 IPM @ 600 x 300 dpi; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 IPM @ 600 x 200 dpi DSPF Scan. Up to 75 IPM @ 200 x				
MX-M623: 62 ppm (8 ½" x 11")  Multiple Copy Max. 999 copies  First Copy Time	Copy Size	Min. 5 ½" x 8 ½", Max. 11"x 17"		
Mutriple Copy First Copy Time  MX-M753  MX-M623  Platen Glass  J.S. seconds <sup>6</sup> A.O. seconds <sup>6</sup> DSPF  J.9. seconds <sup>6</sup> A.O. seconds <sup>6</sup> DSPF  Doriginal Feed  JSO-sheet duplexing single pass feeder  Scan Speed  DSPF Copy, Up to 75 IPM @ 600 x 300 dpi;  SJ IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 IPM @ 600 x 200 dpi  DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  Driginal Sizes  Paper Feed System  Scan Speed System  Doriginal Sizes  Paper Feed System  (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) and 100-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or 3000-she	Copy Speed	MX-M753: 75 ppm;		
Platen Glass 3.5 seconds <sup>6</sup> 4.0 seconds <sup>6</sup> DSPF 5.9 seconds <sup>6</sup> 6.4 seconds <sup>6</sup> Marm Up Time 30 Seconds or less <sup>6</sup> Magnification 25% to 400% in 1% increments Driginal Feed 150-sheet duplexing single pass feeder Scan Speed SPF Copy. Up to 75 IPM @ 600 x 300 dpi; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi Tstandard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement). 2 Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or 3100-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (le		MX-M623: 62 ppm (8 ½" x 11")		
Platen Glass 3.5 seconds <sup>6</sup> 4.0 seconds <sup>6</sup> DSPF 5.9 seconds <sup>6</sup> 6.4 seconds <sup>6</sup> Marm Up Time 30 Seconds or less <sup>6</sup> Magnification 25% to 400% in 1% increments  Driginal Feed 150-sheet duplexing single pass feeder  Scan Speed DSPF Copy. Up to 75 IPM @ 600 x 300 dpi; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi Driginal Sizes 5½" x 8½", 8½" x 11", 8½" x 11", 8½" x 14", 11" x 17"  Standard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement). <sup>2</sup> Optional: 3500-sheet large capacity tray (ledger).  Paper Types  Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film.  Large capacity tray: 16-28 lb. bond.  Duplexing  Standard automatic duplex copying and printing  DPU  Power QUICCIII-MPC8533E (800MHz)  Interface  RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device  Memory  Copy: 512MB; Print/scan: 16B (standard) Max: 2GB  80GB; 38GB for document filing system  Copy Resolution  Scan: 8&W/color: 600 dpi; Copy Output: 8&W: 600 dpi  Exposure Control  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone  256 gradations/2 levels (monochrome)  Copy Features  Copy Features  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-int, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) and name/password (on device) or login	Multiple Copy	-		
DSPF 5.9 seconds 6 6.4 seconds 6 Warm Up Time 30 Seconds or less 8 Magnification 25% to 400% in 1% increments Driginal Feed 150-sheet duplexing single pass feeder Scan Speed DSPF Copy. Up to 75 IPM @ 600 x 300 dpi; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi Driginal Sizes 5½" x 8½", 8½" x 11", 8½" x 11", 8, 8½" x 14", 11" x 17" Paper Feed System Standard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement), and 100-sheet bypass tray (letter/legal/ledger/statement), 2 Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letger).  Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB Hard Disk Drive S0GB; 33GB for document filing system Copy Resolution Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual. Halftone 256 gradations/2 levels (monochrome) Copy, Features Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), 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-in, pamphlet, photo repeat, document filing, account management, job programs, date/character/p	First Copy Time			
Magnification 25% to 400% in 1% increments Driginal Feed 150-sheet duplexing single pass feeder Scan Speed DSPF Copy, Up to 75 IPM @ 600 x 300 dpi; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi Driginal Sizes Paper Feed System  (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) and 100-sheet bypass tray (letter/legal/ledger/statement) and 100-sheet large capacity tray (letter size) or 3000-sheet large capacity (letter size) or 3000-sheet large		Platen Glass 3.5 seconds <sup>6</sup> 4.0 seconds <sup>6</sup>		
Magnification 25% to 400% in 1% increments  Driginal Feed 150-sheet duplexing single pass feeder  Scan Speed DSPF Copy. Up to 75 IPM @ 600 x 300 dp; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi Driginal Sizes 5½" x 8½", 8½" x 11", 8½" x 11", 8½" x 14", 11" x 17" Standard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement). Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letders): Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing  Dru Power QUICCIII-MPC8533E (800MHz)  Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB Hard Disk Drive 80GB; 38GB for document filing system  Dopy Resolution Scan: 88W/color: 600 dpi; Copy Output: 88W: 600 dpi  Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  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.  Account Control Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or				
Driginal Feed  150-sheet duplexing single pass feeder  Scan Speed  DSPF Copy, Up to 75 IPM @ 600 x 300 dpi;  3 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi  DSPF Scan. Up to 75 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"  Standard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement). 2 Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (ledger).  Paper Types  Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Large capacity tray: 16-28 lb. bond.  Duplexing  Standard automatic duplex copying and printing  DPU  Power QUICCIII-MPC8533E (800MHz) Interface  RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory  Copy: 512MB; Print/scan: 16B (standard) Max: 2GB  Hard Disk Drive  Scan: 8&W/color: 600 dpi; Copy Output: 8&W: 600 dpi  Exposure Control  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone  256 gradations/2 levels (monochrome)  Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  Quepture Tray Capacity  Main output tray (top) 250 sheets (face down)  Weight  All models Approx. 120 lbs.	<u> </u>			
DSPF Copy. Up to 75 IPM @ 600 x 300 dpi; 53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 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" Standard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement). and 100-sheet bypass tray (letter/legal/ledger/statement). 2 Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letger).  Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB 4ard Disk Drive 80GB; 38GB for document filling system Copy Resolution Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone 256 gradations/2 levels (monochrome) Copy Features Copy Features Copy, Gradations/2 levels (monochrome) Copy Features Copy, Gradations/2 levels (monochrome) Copy, Gradations/2 levels (monochrome) Copy, Gradations/2 levels (monochrome) Copy Features Cond of the device of the 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.  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 d	Magnification	25% to 400% in 1% increments		
53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  5 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11", 8, ½" x 11" x 17"  Paper Feed System  Standard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement), and 100-sheet bypass tray (letter/legal/ledger/statement), and 100-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (ledger).  Paper Types  Paper drawers/Bypass tray: 16 Ib. bond -110 Ib. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 Ib. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 Ib. bond.  Standard automatic duplex copying and printing  CPU  Power QUICCIII-MPC8533E (800MHz)  Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device  Memory  Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB  Mard Sisk Drive  Sogn 36GB for document filing system  Copy Resolution  Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi  Exposure Control  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone  Copy Features  Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) and name/password (on device)	Original Feed	150-sheet duplexing single pass feeder		
DSPF Scan. Up to 75 IPM @ 200 x 200 dpi  57 Jems 18 Jems 18 Jems 11 ms, 18 Jems 11 Jems 11 ms, 18 Jems 11 ms, 18 Jems 11 Jems 11 ms, 18 Jems	Scan Speed			
Driginal Sizes  5 ½" x 8 ½", 8 ½" x 11", 8 ½" x 11", 8, ½" x 11", 8, ½" x 14", 11" x 17"  Standard: 2000-sheet tandem paper drawer (letter), (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). and 100-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (ledger).  Paper Types  Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing  Standard automatic duplex copying and printing  CPU  Power QUICCIII-MPC8533E (800MHz)  Interface  RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device  Memory  Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB  Hard Disk Drive  80GB; 38GB for document filing system  Copy Resolution  Scan: 8&Wcolor: 600 dpi; Copy Output: 8&W: 600 dpi  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone  256 gradations/2 levels (monochrome)  Scan-Once Print-Many, electronic sorting, offset-stacking, 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, pamplalet, photo repeat, document filing, account management, job programs, date/character/page stamp.  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 s		53 IPM @ 600 x 400 dpi; 41 IPM @ 600 x 600 dpi		
Standard: 2000-sheet tandem paper drawer (letter), (2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement).² Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (ledger).  Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Large capacity tray: 16-28 lb. bond.  Standard automatic duplex copying and printing Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MPC9533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 13B (standard) Max: 2GB 80GB; 38GB for document filing system Copy Resolution Scan: 8&W/color: 600 dp; Copy Output: 8&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone 256 gradations/2 levels (monochrome) Copy Features Copy Features Copy Features Conce Print-Many, electronic sorting, offset-stacking, 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-int, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  Account Control  Output Tray Capacity Main output tray (top) 250 sheets (face down) Firmware Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Ma		DSPF Scan. Up to 75 IPM @ 200 x 200 dpi		
(2) 500-sheet drawers (letter/legal/ledger/statement) and 100-sheet bypass tray (letter/legal/ledger/statement).² Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (ledger).  Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Standard automatic duplex copying and printing  CPU Power OLICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB BdGB; 38GB for document filing system Copy Resolution Copy Resolution Copy Resolution Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone 256 gradations/2 levels (monochrome) Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), 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.  Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) user-number authentication (on device), login name/password (on device) or login name/password (on device) and name device or login name/password (on device) and name device or login name/password (on device) or login name/password (on device)	Original Sizes			
100-sheet bypass tray (letter/legal/ledger/statement).² Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (letter size) or paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing CPU Power QUICOIII-MIPC8533E (800MHz)  Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Printivscan: 1GB (standard) Max: 2GB Hard Disk Drive 80GB; 38GB for document filling system Copy Resolution Scan: 8&W/color: 600 dpi; Copy Output: 8&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Photo, Photo, Map, Settings: auto or 9 step manual.  Halftone 256 gradations/2 levels (monochrome)  Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), 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.  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 Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based man	Paper Feed System	Standard: 2000-sheet tandem paper drawer (letter),		
Optional: 3500-sheet large capacity tray (letter size) or 3000-sheet large capacity tray (ledger).  Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing  CPU Power QUICCIII-MPC8533E (800MHz)  Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device (Amerory)  Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB (Amerory)  Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB (Amerory)  Copy: 600 By 38GB for document filing system  Copy Resolution  Scan: 8&W/color: 600 dpi; Copy Output: 8&W: 600 dpi  Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  256 gradations/2 levels (monochrome)  Copy Features  Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  Account Control  Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel accesservice/Maintenence Remote front panel and remote service logs  Power Consumption All models Approx. 1.8kW  Meight  All models Approx. 420 lbs.		(2) 500-sheet drawers (letter/legal/ledger/statement) and		
3000-sheet large capacity tray (ledger).  Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 16B (standard) Max: 2GB Hard Disk Drive 80GB; 38GB for document filing system Copy Resolution Scan: 8&Wcolor: 600 dpi; Copy Output: 8&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Prioto, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Exposure Control Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down) Firmware Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel accesservice/Maintanence Remote front panel and remote service logs Power Consumption All models Approx. 420 lbs.		100-sheet bypass tray (letter/legal/ledger/statement). <sup>2</sup>		
Paper Types Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond. Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB Hard Disk Drive BOGB; 38GB for document filing system Copy Resolution Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual. Halftone 256 gradations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, 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. 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.  Poutput Tray Capacity Main output tray (top) 250 sheets (face down) Firmware Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel accesservice/Maintanence Remote front panel and remote service logs Power Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated) All models Approx. 120 lbs.		Optional: 3500-sheet large capacity tray (letter size) or		
paper types include plain, pre-printed, recycled, pre-punched, letterhead and color paper.  Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Standard automatic duplex copying and printing  CPU Power QUICCIII-MPC8533E (800MHz)  Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device  Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB  Hard Disk Drive 80GB; 38GB for document filing system  Copy Resolution Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi  Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  256 gradations/2 levels (monochrome)  Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, 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-int, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel accesserviceMaintanence Remote front panel and remote service logs  Power Consumption All models Approx. 120 lbs.		3000-sheet large capacity tray (ledger).		
letterhead and color paper. Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing CPU Power QUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB Hard Disk Drive 806B; 38GB for document filing system Copy Resolution Scan: 8&W/color: 600 dpi; Copy Output: 8&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  256 gradations/2 levels (monochrome) Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  All models Approx. 120 lbs.	Paper Types	Paper drawers/Bypass tray: 16 lb. bond -110 lb. index; other		
Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper (letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing Standard automatic duplex copying and printing  CPU Power QUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB Hard Disk Drive 80GB; 36GB for document filing system  Copy Resolution Scan: 8&Wcolor: 600 dpi; Copy Output: 8&W: 600 dpi  Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone 256 gradations/2 levels (monochrome)  Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), 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.  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) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs Power Consumption All models Approx. 120 lbs.		paper types include plain, pre-printed, recycled, pre-punched,		
(letter size only); other types include label paper and OHP film. Large capacity tray: 16-28 lb. bond.  Duplexing  Standard automatic duplex copying and printing  CPU  Power QUICCIII-MPC8533E (800MHz)  Interface  RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device  Memory  Copy: 512/MB; Print/scan: 16B (standard) Max: 2GB  80GB; 38GB for document filing system  Copy Resolution  Scan: 8&W/color: 600 dp; Copy Output: 8&W: 600 dpi  Exposure Control  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone  256 gradations/2 levels (monochrome)  Scan-Once Print-Many, electronic sorting, offset-stacking, 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-int, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down) Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi Method  security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Weight All models Approx. 420 lbs.		letterhead and color paper.		
Large capacity tray: 16-28 lb. bond.  Standard automatic duplex copying and printing  CPU Power QUICCIII-MPC8533E (800MHz)  Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device  Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB  Hard Disk Drive 80GB; 38GB for document filing system  Copy Resolution Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi  Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone 256 gradations/2 levels (monochrome)  Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), 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-int, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Web-based management system with user/administrator level logis  Power Consumption All models Approx. 1.8kW  Weight All models Approx. 1420 lbs.		Bypass tray also supports: 13-16 lb. bond (thin paper), tab paper		
Duplexing Standard automatic duplex copying and printing CPU Power OUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB 806B; 38GB for document filing system Copy Resolution Scan: 88W/color: 600 dpi; Copy Output: 88W: 600 dpi Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Mpa. Settings: auto or 9 step manual. Halftone 256 gradations/2 levels (monochrome) Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel access Service/Maintanence Remote front panel and remote service logs Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Weight All models Approx. 1420 lbs.		(letter size only); other types include label paper and OHP film.		
CPU Power QUICCIII-MPC8533E (800MHz) Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB Hard Disk Drive 80GB; 38GB for document filing system Copy Resolution Scan: 8&W/color: 600 dpi; Copy Output: 8&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  256 gradations/2 levels (monochrome) Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power Consumption All models Approx. 1.8kW  Weight All models Approx. 1.20 Amps (dedicated)		Large capacity tray: 16-28 lb. bond.		
Interface RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB 80GB; 38GB for document filing system SGOB; 38GB for document filing system SGOB; 38GB for document filing system Copy Resolution Scan: 88W/color: 60O dpi; Copy Output: 88W: 60O dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone 256 gradations/2 levels (monochrome) Scan-Once Print-Many, electronic sorting, offset-stacking, 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-int, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Method All models Approx. 1.8kW	Duplexing	Standard automatic duplex copying and printing		
Memory Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB Hard Disk Drive Sogn: 38GB for document filing system Copy Resolution Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi Exposure Control Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual. Halftone 256 gradations/2 levels (monochrome) Scan-Once Print-Many, electronic sortling, offset-stacking, 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. Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on device) and document management.  Output Tray Capacity Main output tray (top) 250 sheets (face down) Firmware Flash ROM with local (USB) and network update capability. Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated) Power consumption All models Approx. 120 lbs.	CPU	Power QUICCIII-MPC8533E (800MHz)		
Hard Disk Drive  SoGB; 38GB for document filling system  Scan: 8&Wcolor: 600 dpi; Copy Output: 8&W: 600 dpi  Exposure Control  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone  256 gradations/2 levels (monochrome)  Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware  Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Weight  All models Approx. 420 lbs.	Interface	RJ-45 Ethernet (10/100/1000Base-T), USB 2.0 host/device		
Copy Resolution  Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed- Photo, Photo, Map. Settings: auto or 9 step manual.  Halftone  256 gradations/2 levels (monochrome)  Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi Method Service/Maintanene Remote front panel and remote service logs Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  All models Approx. 1.8kW  Weight All models Approx. 120 lbs.	Memory	Copy: 512MB; Print/scan: 1GB (standard) Max: 2GB		
Exposure Control  Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map. Settings: auto or 9 step manual.  256 gradations/2 levels (monochrome)  Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Mil models Approx. 1.8kW  Weight  All models Approx. 420 lbs.	Hard Disk Drive	80GB; 38GB for document filing system		
Photo, Photo, Map. Settings: auto or 9 step manual.  256 gradations/2 levels (monochrome)  Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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 Capacity  Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power onsumption  All models Approx. 1.8kW  Weight All models Approx. 1.20 Amps (dedicated)	Copy Resolution	Scan: B&W/color: 600 dpi; Copy Output: B&W: 600 dpi		
Halftone 256 gradations/2 levels (monochrome)  Copy Features Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs  Power Can 10-127 VAC, 60Hz, 20 Amps (dedicated)  Weight All models Approx. 1.8kW  Weight All models Approx. 1420 lbs.	Exposure Control	Modes: Automatic Text, Text/Photo, Text/Printed-Photo, Printed-		
Scan-Once Print-Many, electronic sorting, offset-stacking, 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.  Account Control Up to 1000 users. Supports user-number authentication (on device), login name/password (on device) or login name/password (on devic		Photo, Photo, Map. Settings: auto or 9 step manual.		
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.  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 Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi securicy, cloning (1 to N) with PAU and remote front panel acces Service/Maintaence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Weight All models Approx. 1.8kW  Weight All models Approx. 120 lbs.	Halftone	256 gradations/2 levels (monochrome)		
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.  **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 Capacity**  Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  **Power**  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  **Meight**  All models Approx. 1.8kW  **Meight**	Copy Features	Scan-Once Print-Many, electronic sorting, offset-stacking, Auto		
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.  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.  Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs  Power Ca C 100-127 VAC, 60Hz, 20 Amps (dedicated)  Metight All models Approx. 1.8kW  Weight All models Approx. 1420 lbs.		Paper Sensing (APS), Auto Magnification Sensing (AMS), auto		
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.  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 Capacity Main output tray (top) 250 sheets (face down)  Firmware  Flash ROM with local (USB) and network update capability.  Configuration  Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs  Power  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption  All models Approx. 1.8kW  Weight  All models Approx. 420 lbs.		tray switching, rotation copy, reserve copy, tandem copy, book		
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.  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 Capacity Main output tray (top) 250 sheets (face down)  Firmware  Flash ROM with local (USB) and network update capability.  Configuration  Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs  Power  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption  All models Approx. 1.8kW  Weight  All models Approx. 420 lbs.		copy, margin shift, tab-paper insertion, edge erase, center erase		
white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  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 Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Maintnaence Remote front panel and remote service logs  Power Consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.				
white reversal, centering, proof copy, 2-in-1/4-in1, pamphlet, photo repeat, document filing, account management, job programs, date/character/page stamp.  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 Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel accesservice/Maintanence Remote front panel and remote service logs  Power Consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.		build, card shot, multi-page enlargement, reverse image, black-		
photo repeat, document filing, account management, job programs, date/character/page stamp.  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 Capacity  Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level loging the security, cloning (1 to N) with PAU and remote front panel accesservice/Maintanence Remote front panel and remote service logs  Power Consumption  All models Approx. 1.8kW  Weight  Meindels Approx. 120 lbs.				
programs, date/character/page stamp.  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 Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.				
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 Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level loging technology. Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.				
(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 Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel access Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.				
name/password (on device via LDAP server) for Copy, Print, Scan, Fax and document management.  Dutput Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel access  Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Meight All models Approx. 420 lbs.	Account Control			
Scan, Fax and document management.  Dutput Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel access Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.	Account Control			
Output Tray Capacity Main output tray (top) 250 sheets (face down)  Firmware Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel access  Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.	Account Control	(on device), login name/password (on device) or login		
Firmware Flash ROM with local (USB) and network update capability.  Configuration Web-based management system with user/administrator level logi Method security, cloning (1 to N) with PAU and remote front panel acces  Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.	Account Control	(on device), login name/password (on device) or login name/password (on device via LDAP server) for Copy, Print,		
Configuration Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel acces Service/Maintanence Remote front panel and remote service logs Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated) Power consumption All models Approx. 1.8kW Weight All models Approx. 420 lbs.		(on device), login name/password (on device) or login name/password (on device via LDAP server) for Copy, Print, Scan, Fax and document management.		
Method security, cloning (1 to N) with PAU and remote front panel access  Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.	Output Tray Capacity	(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) 250 sheets (face down)		
Service/Maintanence Remote front panel and remote service logs  Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  Power consumption All models Approx. 1.8kW  Weight All models Approx. 420 lbs.	Output Tray Capacity Firmware	(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) 250 sheets (face down)  Flash ROM with local (USB) and network update capability.		
Power AC 100-127 VAC, 60Hz, 20 Amps (dedicated) Power consumption All models Approx. 1.8kW Weight All models Approx. 420 lbs.	Output Tray Capacity Firmware Configuration	(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) 250 sheets (face down)  Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi		
Power consumption All models Approx. 1.8kW Weight All models Approx. 420 lbs.	Output Tray Capacity Firmware Configuration Method	(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) 250 sheets (face down) Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel access		
Weight All models Approx. 420 lbs.	Output Tray Capacity Firmware Configuration Method Service/Maintanence	(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) 250 sheets (face down) Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel access		
	Output Tray Capacity Firmware Configuration Method Service/Maintanence Power	(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) 250 sheets (face down)  Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel access Remote front panel and remote service logs  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)		
	Dutput Tray Capacity Firmware Configuration Method Service/Maintanence Power Power consumption	(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) 250 sheets (face down)  Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logi security, cloning (1 to N) with PAU and remote front panel access Remote front panel and remote service logs  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  All models Approx. 1.8kW		
	Output Tray Capacity Firmware Configuration Method Service/Maintanence Power Power consumption	(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) 250 sheets (face down)  Flash ROM with local (USB) and network update capability.  Web-based management system with user/administrator level logic security, cloning (1 to N) with PAU and remote front panel access Remote front panel and remote service logs  AC 100-127 VAC, 60Hz, 20 Amps (dedicated)  All models Approx. 1.8kW		

Network Printing S	ystem (standard on N models)
PDL	PCL <sup>®</sup> 6/PCL5e compatible, Optional PostScript <sup>®</sup> 3 <sup>™</sup> , optional XPS
Resolution	1200 dpi x 1200 dpi, 600 dpi x 600 dpi
Print Speed	75/62 pages per minute depending on model (8½"x 11")
Print Drivers	Windows 2000, Windows Server® 2003, Windows Server 2008,
Time Billion	Windows XP, Windows XP x64, Windows Server 2003 x64,
	Windows Server 2008 x64, Windows Vista®, Windows Vista x64,
	Windows® 7, Windows 7 x64, MAC OS®, 9.2.2, OS-X (including
	10.2.8, 10.3.9, 10.4.11, 10.5-10.5.8, 10.6-10.6.2), all MAC
	PPD, UNIX, Linux. <sup>1</sup>
Features	Continuous printing, duplex printing, pamphlet printing,
. oataroo	N-up printing, image rotation, different cover page/last page, blank
	page skip, 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 <sup>1</sup>
Direct Printing	File Types: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted PDF,
Diroct Finding	Compact 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
Network	Windows 7, Windows 7 x64, XP, 2003/2008 Server, Vista, Novell®
Environments	Netware® 3x to 6x, MAC OS 9, OSX 10 to 10.6.2), Sun® OS
	4.1x, Solaris® 2x, UNIX®, Linux®, SAP, AS400, Citrix® (Metaframe,
	Presentation Server 4. 4.5) and Windows Terminal Services.
Network Protocols	TCP/IP (IPv4, IPv6, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3, 802.1x
NOTIFICIAL LA LA CALLACATA DE	for Windows and UNIX. LPD and LPR for UNIX. IPX/SPX® (Novell
	environments). EtherTalk® and NetBEUI. AppleTalk® (Macintosh®).
Printing Protocols	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell
Trinting Frotocols	Pserver/Rprinter
Network Security	IP/Mac address filtering, protocol filtering, port management,
Notwork occurry	user authentication and document administration.
	Access Control (CAC), PKI and OCSP server authentication
Security Standards	IEEE-2600-2008, DoD (NSTISSP) #11, DoD 8500.2, DoD (DISA) <sup>1</sup>
occurry otanidardo	ILLE 2000 2000, DOD (NOTICOL) 1111, DOD 0000.2, DOD (DIOL)
Network Scanning	System (standard on N models)
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 <sup>1</sup>
	Color: Grayscale, Color TIFF, JPG, PDF, Encrypted PDF,
	Compact PDF,1 XPS1
Image	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR)
Compression	Color/Grayscale: JPG (high, medium, low), High Compression
•	PDF <sup>1</sup> , Internet FAX mode: MH/MMR (option)
Scan Destinations	E-mail, Desktop, FTP, Folder (SMB), USB, Internet/G3 fax (options)
One-touch Dial	Up to 1000 (combined scan destinations)
Group Destinations	Up to 500
Programs	Up to 48 (combined)
	Up to 48 (combined) Up to 94
Max. Jobs in Memory	Up to 94
Max. Jobs in Memory Network Protocols	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13
Max. Jobs in Memory Network Protocols	Up to 94
	Up to 94  TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.1)  E-mail server user authentication for LDAP and Active Directory  Access Control (CAC), PKI and OCSP server authentication
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license)
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.1) E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license)
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform B&W Super G3 Fax Transmission Mode	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option)
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform  B&W Super G3 Fax Transmission Mode Modem Speed	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super G3, G3 33.6 KBPS³
Max. Jobs in Memory Network Protocols Network Security  Software Sharp OSA Platform  B&W Super G3 Fax Transmission Mode Modem Speed Compression	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super G3, G3 33.6 KBPS³ JBIG, MMR, MR, MH
Max. Jobs in Memory Network Protocols Network Security <sup>†</sup> Software Sharp OSA Platform B&W Super G3 Fax Transmission Mode Modem Speed Compression Scanning Method	Up to 94  TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13  E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option)  Super G3, G3  33.6 KBPS³  JBIG, MMR, MR, MH Sheet fed simplex or duplex or book
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform B&W Super G3 Fax Transmission Mode Modem Speed Compression Scanning Method TX Resolution	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.11 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super 63, G3 33.6 KBPS³ JBIG, MMR, MR, MH Sheet fed simplex or duplex or book 400 dpi (max.)
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform B&W Super G3 Fax Transmission Mode Modem Speed Compression Scanning Method TX Resolution Transmit Speed	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.11 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super G3, G3 33.6 KBPS³ JBIG, MMR, MH, MH Sheet fed simplex or duplex or book 400 dpi (max.) Approximately 2 Seconds with Super G3/JBIG⁴
Max. Jobs in Memory Network Protocols Network Security¹ Software Sharp OSA Platform  B&W Super G3 Fax Transmission Mode Modem Speed Compression Scanning Method TX Resolution Transmit Speed Auto Dialing	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super G3, G3 33.6 KBPS³ JBIG, MMR, MR, MH Sheet fed simplex or duplex or book 400 dpi (max.) Approximately 2 Seconds with Super G3/JBIG⁴ Up to 1000 (combined scan destinations)
Max. Jobs in Memory Network Protocols Network Security  Software Sharp OSA Platform  B&W Super G3 Fax Transmission Mode Modem Speed Compression Scanning Method TX Resolution Transmit Speed Auto Dialing Group Dial	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super G3, G3 33.6 KBPS³ JBIG, MMR, MR, MH Sheet fed simplex or duplex or book 400 dpi (max.) Approximately 2 Seconds with Super G3/JBIG⁴ Up to 1000 (combined scan destinations) Up to 500
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform B&W Super G3 Fax Transmission Mode Modem Speed Compression Scanning Method TX Resolution Transmit Speed Auto Dialing Group Dial Inbound Routing	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.15 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super G3, G3 33.6 KBPS³ JBIG, MMR, MR, MH Sheet fed simplex or duplex or book 400 dpi (max.) Approximately 2 Seconds with Super G3/JBIG⁴ Up to 1000 (combined scan destinations) Up to 500 Forwards received fax data to E-mail
Max. Jobs in Memory Network Protocols Network Security <sup>1</sup> Software Sharp OSA Platform B&W Super G3 Fax Transmission Mode Modem Speed Compression Scanning Method TX Resolution Transmit Speed Auto Dialing Group Dial Inbound Routing	Up to 94 TCP/IP, SSL (HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP, 802.13 E-mail server user authentication for LDAP and Active Directory Access Control (CAC), PKI and OCSP server authentication Sharpdesk® document management software (1 user license) Application Communication Module (MX-AMX2) and external accounting module (MX-AMX3) Standard  Kit (option) Super G3, G3 33.6 KBPS³ JBIG, MMR, MR, MH Sheet fed simplex or duplex or book 400 dpi (max.) Approximately 2 Seconds with Super G3/JBIG⁴ Up to 1000 (combined scan destinations) Up to 500

En_Choot	Ctanlar	<b>Einicher</b>	(ontion)

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Туре	Console stacking finisher with dual exit trays	
Stapling	Three position; Up to 50 sheets (letter size)	
Hole punching	Optional punch unit AR-PN4B (3-hole)	
Power Consumption	Approx: 80 W	
Weight	Approx: 120 lbs.	
Dimensions	Approx: 32" (w) x 25" (d) x 451/2" (h)	

#### 100-Sheet Stanler Finisher (ontion)

100-Sileet Staplet Tillisilet (option)		
Туре	Console stacking finisher with three exit trays	
Output Trays	Upper and Lower tray: Ascend/descend offset tray	
	Middle tray: Ascend/descend non-offset tray	
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 100 sheets (letter size) or 50 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-PN10B (3-hole)	
Weight	Approx: 181 lbs.	
Dimensions	40" (w) x 301/4" (d) x 423/4" (h) (with tray extended)	

#### Saddle Stitch Finisher (option)

	···· (-p.:)
Туре	Console finisher with dual exit trays
	(mounts on left side)
Output Trays	Upper/middle tray: Ascent/descent offset tray;
	Lower tray: Book tray for saddle stitch
Output Capacity	2000-sheets (letter), 1000-sheets (ledger, legal),
	750-sheets stapled (letter), 500-sheets (ledger, legal)
Stapling	Up to 50 sheets (letter/statement), 30 sheets (legal, ledger, 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	Center stitch/folding (2 staples) letter/ledger paper sizes.
Function	Up to 10 sets (11-15 sheets per set)/20 sets (6-10 sheets per
	set)/25 sets, Max. Sets (1-5 sheets per set).
Power Consumption	80 W or less
Hole Punching	Optional hole punch unit AR-PN4B (3-hole)
Weight	Approx: 166 lbs.
Dimensions	32" (w) x 25" (d) x 451/2" (h) (with tray extended)

#### **Optional Equipment** MX-CF10

IVIX-GFTU	IIISELLEI
MX-LC10	3500-sheet Large Capacity Tray (letter)
MX-LCX3N	3000-sheet Large Capacity Tray (ledger)
MX-FN14	100-sheet Stapler Finisher
MX-FN15	50-sheet Stapler Finisher
MX-FN16	Saddle-Stitch Finisher
AR-PN4B	3-hole Punch Module (MX-FN15 and FN16)
MX-PN10B	3-hole Punch Unit (MX-FN14)
MX-PB13	Printer Expansion Kit (U models only)
MX-PKX1	Postscript 3 Kit <sup>1</sup>
MX-PUX1	XPS Expansion Kit (Requires MX-SHP1GBXPS)
MX-SHP1GBXPS	1GB Memory Upgrade (Required for MX-PUX1)
MX-EBX3	Enhanced Scanner Compression Kit <sup>1</sup>
MX-FWX1	Internet Fax Kit <sup>1</sup>
MX-FXX2	Fax Expansion Kit
AR-PF1	Bar Code Font Kit <sup>1</sup>
MX-AMX1	Application Integration Module <sup>1</sup>
MX-AMX2	Application Communication Module <sup>1</sup> (U models only)
MX-AMX3	External Accounting Module <sup>1</sup> (U models only)
MX-NSX1	Network Scanner Expansion Kit (U models only)
MX-FR22U	Commercial Data Security Kit <sup>5</sup>
MX-EC50	Card Solution Kit (CAC) <sup>5</sup>
AR-D5143NT	Power Filter
AR-SUI	Stamp Unit
AR-SVI	Stamp Cartridge

Supplies		
MX-753NT	Toner Cartridge	
MX-753NV	Developer	
AR-620DR	Drum	



8 (exclusive)

256 levels













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Memory

Halftone

<sup>&</sup>lt;sup>1</sup> Some features may require optional equipment. <sup>2</sup> Paper capacity is based on letter size paper.

Actual transmission speed and time will vary based on line conditions

Based on Sharp Standard Test Chart with approximately 700 characters,

letter size in standard resolution. <sup>5</sup> Not available at time of launch.

Specification may vary depending on product configuration, machine settings and operating and/or environmental conditions.