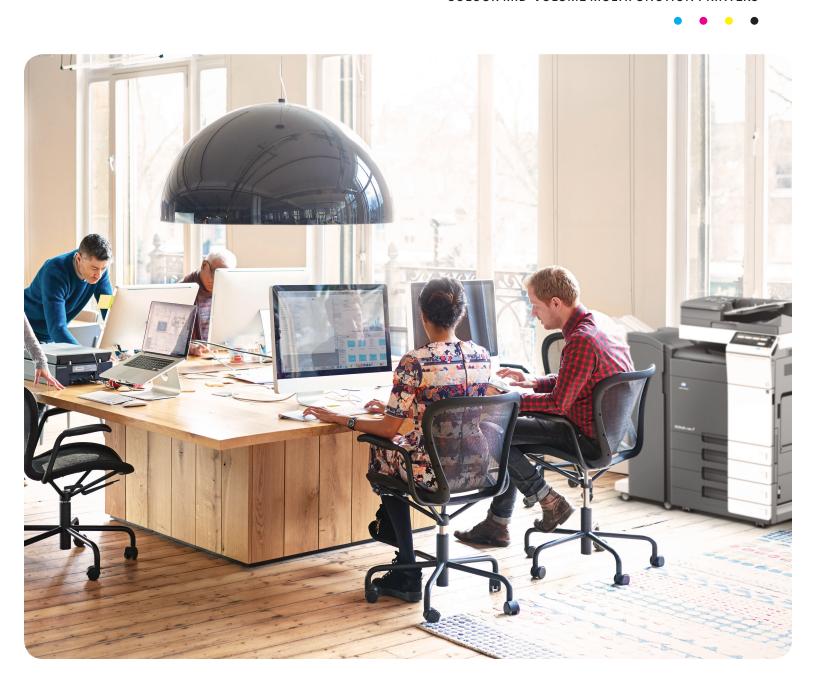




bizhub[®] C368/C308/C258

COLOUR MID-VOLUME MULTIFUNCTION PRINTERS



THE BIZHUB C368/C308/C258 IS DESIGNED TO HELP

ANY BUSINESS PERFORM AT ITS HIGHEST LEVEL.

Superb performance. Secure.

With the most advanced mobile connectivity.

Who would think something so easy to use is also so productive?

Businesses of every size are always looking for ways to improve the way they work. At Konica Minolta, we are always innovating to help you do just that. The bizhub C368 series was built to give your organization exactly what you are looking for — productivity features that speed up output, make workflow faster and help you work the way we do today and in the future. The series features an embedded mobile touch area that allows you to pair smart devices so your mobile office workers can print and scan jobs right from their devices.

These powerful and affordable MFPs will wow you with their colour quality. But it is the ease of use and simple integration into any working environment that you will really enjoy. That is performance that puts your business first.





AT A GLANCE bizhub C368/C308/C258

- Speeds up to 36 ppm
- Large 9" customizable colour panel with new mobile connectivity area (NFC)
- New DADF with enhanced reading sensor reduces feeding errors and paper jams
- Dual scanning up to 160 opm
- Maximum paper capacity: 6,650 sheets
- Standard Web browser for easy Cloud connectivity
- i-Option capabilities for demanding applications
- Downloadable apps enhance functionality through Konica Minolta's award-winning MarketPlace

FEATURES THAT YOU HAVE BEEN LOOKING FOR IN AN MFP.

KONICA MINOLTA SECURITY

When it comes to protecting confidential documents, there is no room for compromise, whether they are on the printer hard disk or in the output tray. With Konica Minolta, protection is ensured in various ways, including data encryption, secure deletion, watermark copy protection and PDF signatures.

VARIETY OF MFP FEATURES AND INTUITIVE OPERABILITY TO SUPPORT ANY KIND OF BUSINESS NEEDS

The 9-inch electrostatic operation panel provides smooth multitouch and intuitive UI. It is as easy-to-use as a tablet, ensuring seamless operation between the MFP, PC, tablet, smartphone and other devices. And the user interface can be customized to suit your individual business needs in any number of ways. Your free Konica Minolta MarketPlace account provides access to tools you can use to further streamline your workflow.

I-OPTIONS FOR DEMANDING APPLICATIONS

Innovative i-Option capabilities for your bizhub MFP include PDF/A formatting and linearized PDF support, advanced PDF encryption for secure scanning applications, searchable PDF conversion, specialized barcode printing support and more. There is also an i-Option for Voice Guidance operation for the visually impaired.

COLLABORATION THROUGH ENHANCED SOLUTIONS THAT SUPPORT VARIOUS WORK STYLES

The bizhub C368 series also provides strong connectivity with mobile devices, Cloud service and third-party business applications. With standard Web browser and IWS functions, users' business requirements will be fully covered with this powerful MFP.







PRODUCTIVITY FOR PERFORMANCE.

At Konica Minolta, our innovation comes from listening to our users and developing the solutions they need to do their jobs better. That is why we have updated the bizhub C368 series to make it work harder for you.

HIGH-SPEED COLOUR SCANNING

The bizhub C368 series offers a choice of document feeders to meet a wide range of office needs. Double your scan speed with the optional dual scan document feeder, which scans at 160 originals per minute in duplex mode.

AUTOMATIC PAPER SIZE MEASUREMENT FOR NON-STANDARD PAPERS

The bizhub C368 series takes the guess work out of non-standard paper sizes. Simply load originals to the DADF or glass platen, then press the start button. The MFP automatically measures the size of paper and registers the measurement into the memory.

1200 DPI FOR BEAUTIFUL COLOUR REPRODUCTION

With print resolution of 1200 dpi, the bizhub C368 series reproduces small text and fine lines with crisp clarity and detail. The thickening of lines that occurs during printing can be adjusted — so that any lines requiring precision and accuracy (for example, a narrow font or barcodes) can now be printed with sharp high definition.

IMPROVED SCANNING DOCUMENTS TO A COMPACT PDF

Now you can scan files to PDF format and not worry about running out of storage space. Image noise has been reduced and image quality has been improved while also producing smaller compact PDF file sizes.

CREATE A VARIETY OF PRINTED MATERIALS IN-HOUSE

The bizhub C368 series supports a wide range of high-level finishers for various types of outputs. Multiple finishing options. One single unit. Quickly mass-produce various types of outputs for added flexibility and cost reductions. The FS-536/536SD floor finisher with 50-sheet stapling, with binding, folding, hole punching, cover and inter sheet functions. A complete finishing solution.





POWERFUL FINISHING OPTIONS FOR ALL KINDS OF MEDIA.

The bizhub series has a robust variety of finishing capabilities to meet your needs.





Two-hole







punching





Combined mixplex/mixmedia

Half-fold











TECHNOLOGY THAT HELPS YOUR TEAM WORK SMARTER.

MOBILE PRINTING

The bizhub C368 series supports various mobile print technologies. It is flexible to suit your users' environment, such as Classic Google Print, which enables output outside the office; or Mopria, which is compatible with various manufacturers' printers.

The operation panel also includes a mobile touch area compatible with devices that support NFC (Near Field Communication). With PageScope Mobile you can:

- · Pair immediately with the MFP
- Log into the unit if user authentication is set
- Print / scan

FLEXIBLE WIRELESS CONNECTIVITY

Wireless extension functions, AP mode and Wi-Fi Direct are supported, enabling an optimum setup to match any office network environment. Flexible support for BYOD and new connection environments can be built without making additional investments.

SUPPORTS HDD MIRRORING

HDD Mirroring is the real-time synchronization of main HDD and optional backup HDD. Risk of losing data is reduced significantly, even if the main HDD fails, as it automatically switches to the optional HDD.

WIDGETS

Users can paste text boxes, icons or GIF animation clips as widgets on the control panel. Advertisements and operating precautions can also be effectively displayed.

OPTIONAL EFI CONTROLLER FOR HIGHER IMPACT RESULTS

For graphics-intensive applications, the bizhub C368 series accepts an optional IC-416 Fiery Image Controller to manage colour printing, colour matching and advanced print queue control.

The IC-416 incorporates standard EFI Command Workstation functionality, Fiery Remote Scan and EFI WebTools. Standard Fiery VUE software helps you orchestrate all elements into a professional high-impact result. You will be able to handle specific PANTONE colour requirements, manage print queues more effectively and fine-tune colour output to suit the needs of any job.

Fiery Graphic Arts Options also include auto trapping, hot folder printing with embedded job ticket settings, job setup with finishing options and imposition attributes for drag-and-drop printing. An optional Color Profiler suite allows you to create customized ICC profiles with CMYK devices.



At 9 inches, our enhanced multitouch panel puts features and capabilities at your fingertips, transforming the panel into a tool you can customize specifically for your business needs.

CUSTOMIZE THE MAIN MENU

Up to 23 shortcut keys can be set in the main menu for quick and easy access to frequently used functions.



SLIDE MENU

The slide menu containing preregistered frequently used features can be accessed from the right side of various screens.



KONICA MINOLTA MARKETPLACE

The Konica Minolta MarketPlace enhances your MFP's capabilities with a number of workflow and communication apps designed for your business needs. Similar to those used on mobile devices, the apps can be accessed right from your MFP's touchscreen control panel. Find apps to support scanning and printing; or apps that can save time, speed work and make administrative tasks easier. Visit konicaminoltamarketplace.com for more information.



WEB BROWSER AND IWS FUNCTIONS

Allows users to access the Web directly from the bizhub control panel. You can access HTTP pages, preview PDF files and search and view manuals written in HTML. This function is standard.



bizhub C368/C308/C258

COLOUR MID-VOLUME MULTIFUNCTION PRINTERS

SYSTEM DVERVIEW 250 GB Standard System hard disk 108ASE-T/10008ASE-TX/10008ASE-TE thernet, USB 2.0 Network protocols TCP/PI (PM4/Ph6), SMB V2, LPD, IPP, SNMP HTTP, HTTPS Frame types Ethernet 802.2, Ethernet 802.3, Ethernet III, Ethernet SNAP Document feeder (optional) QU to 100 originals / 5.5* x 8.5* to 11* x 17* 75-163 gsm Coptional) Reversing automatic document feeder or dual scan document feeder available Printable paper size Scanning/Copying: up to 11* x 17* Full bleed on 12" x 18" paper Custom paper sizes Sanning/Copying: up to 11* x 17* Printing: up to 11* x 17* paper Printable paper weight 52-300 gsm Paper input capacity Standard: 1,150 sheets / Max.: 6,650 sheets Tray 1 500 sheets / 5.5* x 8.5* to 11* x 17* / 52-256 gsm Tray 2 500 sheets / 5.5* x 8.5* to 11* x 17* / 52-256 gsm Tray 3 (optional) 2 x 500 sheets / 5.5* x 8.5* to 11* x 17* / 52-256 gsm Large capacity tray 2 x 500 sheets / 5.5* x 8.5* to 11* x 17* / 52-256 gsm Tray 4 (optional) 2 x 500 sheets / 8.5* x 11* / 52-256 gsm Manual bypass 150 sheets / 4* x 6* to 12* x 18* / custom paper sizes / 50-300 gsm Automatic duplexing 5.5* x 8.5* to 12* x 18* / 52-256 gsm	System memory System hard disk	
System hard disk 108ASE-T/1000BASE-T Ethernet, USB 2.0	System hard disk	250 GB Standard
Network protocols TCP/IP (IP4/IP46), SMB V2, LPD, IPP, SMMR HTP, HTTPS TFrame types Ethernet 802.2, Ethernet 802.3, Ethernet 80.2, SMB V2, LPD, IPP, SMMR HTP, HTTPS TFrame types Ethernet 802.4, Ethernet 802.4, Ethernet 80.4, SMB V2, LPD, IPP, SMMR HTTP, HTTPS TFrame types Ethernet 802.4, Ethernet 80.2, Ethernet 80.4, SMB V2, LPD, IPP, SMMR HTTP, HTTPS Termet bytes Ethernet 802.4, Ethernet 80.4, SMB V2, LPD, IPP, SMMR HTTP, HTTPS Termet SMAP Up to 100 originals / 5.5" x 8.5" to 11" x 17" / 35–163 gsm Reversing automatic document feeder or dual scan document feeder available Printable paper size Scanning/Copying: up to 11" x 17" Full bleed on 12" x 18" paper (Custom paper sizes Banner paper max: 11.75" x 47.25" Printing: up to 11" x 17" / 52–256 gsm Tray 1 500 sheets / 5.5" x 8.5" to 11" x 17" / 52–256 gsm Tray 2 500 sheets / 5.5" x 8.5" to 11" x 17" / 52–256 gsm Tray 3 (optional) 2 x 500 sheets / 5.5" x 8.5" to 11" x 17" / 52–256 gsm Tray 4 (optional) 2 x 500 sheets / 8.5" x 8.5" to 11" x 17" / 52–256 gsm Large capacity tray 2,500 sheets / 8.5" x 11" / 52–256 gsm Large capacity tray 2,500 sheets / 8.5" x 11" / 52–256 gsm Ethernet Cuplexing 5.5" x 8.5" to 12" x 18" / 52–256 gsm Finishing modes 5.5" x 8.5" to 12" x 18" / 52–256 gsm Finishing modes 0ffset, group, sort, staple, punch, half-fold, tri-fold, booklet 04	<u> </u>	
Network protocols TCP/IP (IPv4/IPv6), SMB V2, LPD, IPP, SNMP, HTTP, HTTPS Frame types Ethernet 802.2, Ethernet 802.3, Ethernet II, Ethernet SNAP Document feeder Up to 10 originals /5.5" x 8.5" to 11" x 17" /37-163 gm Reversing automatic document feeder or dual scan document feeder available Printable paper size Sanning /Copying: up to 11" x 17" Printing: up to 11" x 17" full bleed on 12" x 18" paper Custom paper sizes Sanner paper max: 11.75" x 47.25" Printable paper weight S2-300 gsm Paper input capacity Standard: 1,150 sheets / Max.: 6,650 sheets Tray 1	IIICIIGC	10BASE-T/100BASE-TX/1000BASE-T Ethernet IJSB 2.0
Prame types	Network protocols	
Document feeder (optional)		
Reversing automatic document feeder or dual scan document feeder available		
Feeder available		
Printable paper size Scanning/Copying: up to 11" x 17" Printing: up to 11" x 17" Full bleed on 12" x 18" paper Custom paper sizes Banner paper max: 11.75" x 47.25" Printable paper weight 52–300 gsm Paper input capacity Standard: 1,150 sheets / Max.: 6,650 sheets Tray 1 500 sheets / 5.5" x 8.5" to 11" x 17" / 52–256 gsm Tray 2 500 sheets / 5.5" x 8.5" to 11" x 17" / 52–256 gsm Tray 3 (optional) 2 x 500 sheets / 5.5" x 8.5" to 11" x 17" / 52–256 gsm Large capacity tray 2,500 sheets / 8.5" x 11" / 52–256 gsm U-302 (optional) 2 x 500 sheets / 8.5" x 11" / 52–256 gsm Butonatic duplexing 5.5" x 8.5" to 12" x 18" / custom paper sizes / 50–300 gsm Automatic duplexing 5.5" x 8.5" to 12" x 18" / 52–256 gsm Finishing modes Offset, group, sort, staple, punch, half-fold, booklet Output capacity Max. with finisher: 250 sheets Stapling output Max.: 1,000 sheets Capacity Max.: 1,000 sheets Tri-fold (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet (optional) Max.: 20 sheets Booklet (optional) Max.: 125,000/100,000/80,000 pa	(optional)	· ·
Printing: up to 11" x 17" full bleed on 12" x 18" paper Custom paper sizes Banner paper max: 11.75" x 47.25"	Drintable nanor cize	
Custom paper max: 11.75" x 47.25"	riiitabie papei size	
Banner paper max.: 11.75" x 47.25"		
Printable paper weight S2-300 gsm		
Paper input capacity Standard: 1,150 sheets / Max.: 6,650 sheets	Printable naner weight	
Tray 1 500 sheets / 5.5" x 8.5" to 11" x 17" / 52-256 gsm Tray 2 500 sheets / 5.5" x 8.5" to 12" x 18" / 52-256 gsm Tray 3 (optional) 500 sheets / 5.5" x 8.5" to 11" x 17" / 52-256 gsm Tray 4 (optional) 2 x 500 sheets / 5.5" x 8.5" to 11" x 17" / 52-256 gsm Large capacity tray 2.500 sheets / 8.5" x 11" / 52-256 gsm Large capacity tray 2.500 sheets / 8.5" x 11" / 52-256 gsm PC-410 (optional) 5.5" x 8.5" to 12" x 18" / 52-256 gsm Manual bypass 150 sheets / 4" x 6" to 12" x 18" / 52-256 gsm Finishing modes 0ffset, group, sort, staple, punch, half-fold, tri-fold, booklet Output capacity Max. 8" to 12" x 18" / 52-256 gsm Finishing optional Max. 8" to 12" x 18" / 52-256 gsm Stapling (optional) Max. 150 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output Max.: 1,000 sheets Capacity Max.: 30 sheets Booklet (optional) Max.: 30 sheets Booklet (optional) Max.: 30 sheets (tray) Booklet (optional) Max.: 125,000/100,000/80,000 pages/month¹ Copy Irint volume Max.: 125,000/100,000/80,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages	r intubic paper weight	32 300 g3iii
Tray 1 500 sheets / 5.5" x 8.5" to 11" x 17" / 52-256 gsm Tray 2 500 sheets / 5.5" x 8.5" to 12" x 18" / 52-256 gsm Tray 3 (optional) 500 sheets / 5.5" x 8.5" to 11" x 17" / 52-256 gsm Tray 4 (optional) 2 x 500 sheets / 5.5" x 8.5" to 11" x 17" / 52-256 gsm Large capacity tray 2.500 sheets / 8.5" x 11" / 52-256 gsm Large capacity tray 2.500 sheets / 8.5" x 11" / 52-256 gsm PC-410 (optional) 5.5" x 8.5" to 12" x 18" / 52-256 gsm Manual bypass 150 sheets / 4" x 6" to 12" x 18" / 52-256 gsm Finishing modes 0ffset, group, sort, staple, punch, half-fold, tri-fold, booklet Output capacity Max. 8" to 12" x 18" / 52-256 gsm Finishing optional Max. 8" to 12" x 18" / 52-256 gsm Stapling (optional) Max. 150 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output Max.: 1,000 sheets Capacity Max.: 30 sheets Booklet (optional) Max.: 30 sheets Booklet (optional) Max.: 30 sheets (tray) Booklet (optional) Max.: 125,000/100,000/80,000 pages/month¹ Copy Irint volume Max.: 125,000/100,000/80,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages	Paper input capacity	Standard: 1,150 sheets / Max.: 6,650 sheets
Tray 2		
Tray 3 (optional)		
Tray 4 (optional)	_•	
Large capacity tray LU-302 (optional) Large capacity tray LU-302 (optional) Large capacity tray PC-410 (optional) Manual bypass 150 sheets / 8.5" x 11" / 52-256 gsm PC-410 (optional) Manual bypass 150 sheets / 4" x 6" to 12" x 18" / custom paper sizes / 50-300 gsm Automatic duplexing 5.5" x 8.5" to 12" x 18" / 52-256 gsm Finishing modes Offset, group, sort, staple, punch, half-fold, tri-fold, booklet Max. without finisher: 250 sheets Stapling (optional) Max.: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output Capacity Max.: 1,000 sheets Capacity Tri-fold (optional) Max.: 20 sheets (tray) Booklet (optional) Max.: 20 sheets (tray) Booklet output Max.: 100 sheets (tray) Copy/ print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C360 R2. less than 1.5 kW (system) System dimensions System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) 1-9,999 Original format Up to 11" x 17" Up to 11" x 17"		
LU-302 (optional) Large capacity tray PC-410 (optional) Manual bypass 150 sheets / 8.5" x 11" / 52–256 gsm PC-410 (optional) Manual bypass 150 sheets / 4" x 6" to 12" x 18" / custom paper sizes / 50–300 gsm Automatic duplexing 5.5" x 8.5" to 12" x 18" / 52–256 gsm Finishing modes Offset, group, sort, staple, punch, half-fold, tri-fold, booklet Output capacity Max. with finisher: 3,300 sheets Max. without finisher: 250 sheets Stapling output capacity Tri-fold (optional) Up to 3 sheets Tri-fold capacity Max.: 1,000 sheets Capacity Max.: 30 sheets (tray) Booklet (optional) Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Max.: 100 sheets (tray) Booklet output capacity Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C27" x 31" (W x D x H) System dimensions System dimensions 24.2" x 27" x 31" (W x D x H) System dimensions System dimensions Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") Sec. Warm-up time Approx. 20 sec.² Copy resolution Gou x 600 dpi Gradations Up to 11" x 17"		
Large capacity tray Q.500 sheets / 8.5" x 11" / 52–256 gsm		5,000 STECES / 0.5 A 11 / 32 250 Yalli
PC-410 (optional) Manual bypass 150 sheets / 4" x 6" to 12" x 18" / custom paper sizes / 50-300 gsm Automatic duplexing 5.5" x 8.5" to 12" x 18" / 52-256 gsm Finishing modes Offset, group, sort, staple, punch, half-fold, tri-fold, booklet Max. with finisher: 3,300 sheets Max. with finisher: 250 sheets Stapling (optional) Max.: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output capacity Max.: 1,000 sheets capacity Tri-fold (optional) Up to 3 sheets Tri-fold (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet (optional) Max.: 100 sheets (tray) Booklet output capacity Max.: 100 sheets (tray) Booklet output capacity Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 75,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 2.56 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		2 500 sheets / 8 5" x 11" / 52–256 asm
Manual bypass150 sheets / 4" x 6" to 12" x 18" / custom paper sizes / 50-300 gsmAutomatic duplexing5.5" x 8.5" to 12" x 18" / 52-256 gsmFinishing modesOffset, group, sort, staple, punch, half-fold, tri-fold, bookletOutput capacityMax. with finisher: 3,300 sheetsMax. without finisher: 250 sheetsStapling (optional)Max.: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm)Stapling outputMax.: 1,000 sheetscapacityMax.: 30 sheetsTri-fold (optional)Up to 3 sheetsBooklet (optional)Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm)Booklet outputMax.: 120 sheets (tray)capacityMax.: 125,000/100,000/80,000 pages/month¹Copy/print volumeMax.: 125,000/100,000/80,000 pages/month¹Innar lifetimeBlack: 28,000 pages / CMY: 26,000 pagesImaging unit lifetimeBlack: 120,000 pages / 600,000 pages (drum / developer)CMY: C308 75,000 pages / 600,000 pages (drum / developer)CMY: C308 75,000 pages / 600,000 pages (drum / developer)Power consumption120 V / 60 Hz, less than 1.5 kW (system)System dimensions24.2" x 27" x 31" (W x D x H)System weightApprox. 187 lb.COPIER SPECIFICATIONSSimitri HD Polymerized TonerCopying processElectrostatic laser copy, tandem, indirectToner systemSimitri HD Polymerized TonerPrint speed (8.5" x 11")B&W / Colour: up to 36/30/25 ppm (portrait)4.1"")B&W / Colour: up to 36/30/25 ppm (portrait)4.5" x 11"")Autoduplex speed (8.5" x 11")<		2,000 0.100 W 11 / OZ 200 golil
Automatic duplexing Finishing modes Offset, group, sort, staple, punch, half-fold, tri-fold, booklet Max. with finisher: 3,300 sheets Max. with funisher: 3,300 sheets Max. without finisher: 3,300 sheets Stapling (optional) Max.: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output capacity Tri-fold (optional) Tri-fold capacity Max.: 30 sheets (tray) Booklet (optional) Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Max.: 100 sheets (tray) Booklet output capacity Copy/print volume Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages / 60		150 sheets / 4" y 6" to 12" y 18" / custom naner sizes / 50–300 asm
Finishing modes Output capacity Max. with finisher: 3,300 sheets Max. without finisher: 250 sheets Stapling (optional) Max.: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output capacity Tri-fold (optional) Up to 3 sheets Tri-fold capacity Max.: 30 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Max.: 100 sheets Tri-fold capacity Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Max.: 100 sheets (tray) Booklet (optional) Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Imaging unit lifetime Imaging un		
Output capacity Max. with finisher: 3,300 sheets Max. without finisher: 250 sheets Stapling (optional) Max: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output capacity Tri-fold (optional) Dy to 3 sheets Tri-fold capacity Max: 30 sheets (tray) Booklet (optional) Max: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet output capacity Copy/print volume Max: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 28,000 pages / CMY: 26,000 pages (drum / developer) CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed (8.5" x 11") Print speed (8.5" x 11") B&W / Colour: up to 18/15/15 ppm (portrait) 8.5" x 11") Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
Stapling (optional) Max.: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm) Stapling output capacity Tri-fold (optional) Wax.: 1,000 sheets Tri-fold (optional) Up to 3 sheets Tri-fold capacity Max.: 30 sheets (tray) Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet output Capacity Max.: 100 sheets (tray) Booklet output Capacity Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 28,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 15,000 pages / 600,000 pages (drum / developer) CMY: C258 55,		
Stapling (optional) Stapling output Capacity Tri-fold (optional) Max.: 1,000 sheets Max.: 30 sheets Max.: 30 sheets (tray) Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet (optional) Max.: 100 sheets (tray) Booklet output Capacity Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C37 73,000 pages / 600,000 pages (drum / developer) CMY: C38 75,000 pages / 600,000 pages (drum / developer) CMY: C38 75,000 pages / 600,000 pages (drum / developer) CMY: C358 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed (8.5" x 11") Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec. 2 Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"	Output capacity	•
Stapling output capacity Tri-fold (optional) Up to 3 sheets Tri-fold capacity Max.: 30 sheets (tray) Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet output Capacity Max.: 100 sheets (tray) Booklet output Max.: 100 sheets (tray) Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"	Stanling (ontional)	
capacity Tri-fold (optional) Up to 3 sheets Tri-fold capacity Max.: 30 sheets (tray) Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet output Max.: 100 sheets (tray) Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
Tri-fold (optional) Up to 3 sheets Tri-fold capacity Max.: 30 sheets (tray) Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet output Capacity Max.: 100 sheets (tray) Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C308 90,000 pages / 600,000 pages (drum / developer) CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C358 55,000 pages / 600,000 pages (drum / developer) CMY: C358 55,000 pages / 600,000 pages (drum / developer) System dimensions 24.2" x27" x31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		Mdx 1,000 Sileets
Tri-fold capacity	<u> </u>	Unito 3 chaots
Booklet (optional) Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm) Booklet output Max.: 100 sheets (tray) Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer)		-
Max.: 100 sheets (tray) Copy/print volume		
capacity Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed (8.5" x 11") B&W / Colour: up to 18/15/15 ppm (portrait) (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
Copy/print volume Max.: 125,000/100,000/80,000 pages/month¹ Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed (8.5" x 17") Autoduplex speed (8.5" x 17") B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		Max.: 100 sneets (tray)
Toner lifetime Black: 28,000 pages / CMY: 26,000 pages Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C368 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations Multi-copy 1-9,999 Original format Up to 11" x 17"	<u> </u>	May : 125 000/100 000/90 000 pages/month
Imaging unit lifetime Black: 120,000 pages / 600,000 pages (drum / developer) CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages / 6		
CMY: C368 90,000 pages / 600,000 pages (drum / developer) CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1–9,999 Original format Up to 11" x 17"		
CMY: C308 75,000 pages / 600,000 pages (drum / developer) CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations Multi-copy 1-9,999 Original format Up to 11" x 17"	imaging unit inetime	
CMY: C258 55,000 pages / 600,000 pages (drum / developer) Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
Power consumption 120 V / 60 Hz, less than 1.5 kW (system) System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1–9,999 Original format Up to 11" x 17"		
System dimensions 24.2" x 27" x 31" (W x D x H) System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") Print speed B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1–9,999 Original format Up to 11" x 17"		
System weight Approx. 187 lb. COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1–9,999 Original format Up to 11" x 17"		
COPIER SPECIFICATIONS Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed B&W / Colour: up to 36/30/25 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1–9,999 Original format Up to 11" x 17"	<u> </u>	
Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed (11" x 17") Autoduplex speed (8.5" x 11") B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"	System weight	Approx. 187 lb.
Copying process Electrostatic laser copy, tandem, indirect Toner system Simitri HD Polymerized Toner Print speed (8.5" x 11") Print speed (11" x 17") Autoduplex speed (8.5" x 11") B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") Autoduplex speed (8.5" x 11") 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
Toner system Simitri HD Polymerized Toner		
Print speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) Print speed (11" x 17") B&W / Colour: up to 18/15/15 ppm (portrait) Autoduplex speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) 1st copy out time Warm-up time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Copy resolution Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
(8.5" x 11") B&W / Colour: up to 18/15/15 ppm (portrait) (11" x 17") B&W / Colour: up to 36/30/25 ppm (portrait) Autoduplex speed (8.5" x 11") B&W : 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Varm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
Print speed (11" x 17") B&W / Colour: up to 18/15/15 ppm (portrait) Autoduplex speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		B&W / Colour: up to 36/30/25 ppm (portrait)
(11" x 17") B&W / Colour: up to 36/30/25 ppm (portrait) (8.5" x 11") B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		DOW / Colours up to 10/15/15 page /
Autoduplex speed (8.5" x 11") B&W / Colour: up to 36/30/25 ppm (portrait) 1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		B&W / Colour: up to 18/15/15 ppm (portrait)
(8.5" x 11") B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		DOM / C-1
1st copy out time B&W: 5.3/5.6/6.1 sec. / Colour: 6.9/7.3/7.5 sec. Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1–9,999 Original format Up to 11" x 17"		B&W / Colour: up to 36/30/25 ppm (portrait)
Warm-up time Approx. 20 sec.² Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		R9.W : 5.3/5.6/6.1 coc. / Colour: 6.0/7.2/7.5 coc.
Copy resolution 600 x 600 dpi Gradations 256 gradations Multi-copy 1-9,999 Original format Up to 11" x 17"		
Gradations 256 gradations Multi-copy 1–9,999 Original format Up to 11" x 17"		
Multi-copy 1-9,999 Original format Up to 11" x 17"		<u> </u>
Original format Up to 11" x 17"		
Magnification 25 400% in 0.1% steps, auto zooming		•
	Magnification	25–400% in 0.1% steps, auto zooming
Copy functions Electronic sorting, multi-job, adjustments (contrast, sharpness,	Copy functions	
image density), proof copy, interrupt mode, colour mode, separate		image density) proof copy interrupt mode colour mode coparate
scan, sort/group, combination, original selection, ID card copy,		

2-in-1, 4-in-1

Print resolution	1800 (equivalent) x 600 dpi, 1200 x 1200 dpi
PDL	PCL 6 (XL 3.0), PCL 5c, PostScript 3 (ver. 3016), XPS
Operating systems	Windows (x32/x64): XP / Vista / 7 / 8 / 10
	Windows Server (x32/x64): 2008 / 2008 R23 / 20123 / 2012 R2
	Macintosh OS X 10.7 or later
	Linux / Citrix
Printer fonts	80 PCL Latin, 137 PostScript 3
Print functions	Direct Print of PCL, PS, TIFF, XPS, PDF, encrypted PDF files
	and OOXML (DOCX, XLSX, PPTX), mixmedia and mixplex,
	"Easy Set" job programming, overlay, watermark, copy protection,
	carbon copy print

PRINTER SPECIFICATIONS (OPTIONAL)

Print controller	Embedded Fiery IC-416
Memory/HDD	2 GB / 160 GB
PDL	PostScript 3 (ver. 3019), PCL 6/5c
Operating systems	Windows (x32/x64): XP / Vista / 7 / 8
	Windows Server (x32/x64): 2003 / 2008 / 2008 R23 / 20123
	Macintosh OS X 10.8 or later

SCANNER SPECIFICATIONS

Scan speed	B&W / Colour: up to 160 opm with optional DF-704
Scan resolution	Max.: 600 x 600 dpi
Scan modes	Scan-to-Email, Scan-to-SMB, Scan-to-FTP, Scan-to-Box, Scan-to-USB,
	Scan-to-WebDAV, Scan-to-DPWS, Network TWAIN scan
File formats	JPEG, TIFF, PDF, PDF/A 1a and 1b (optional), compact PDF, encrypted
	PDF and searchable PDF (optional), XPS, compact XPS, PPTX and
	searchable PPTX (optional), searchable DOCX/XLSX (optional)
Scan destinations	2,100 (shared with fax), LDAP support
Scan functions	Annotation (text/time/date) for PDF, up to 400 job programs,
	real-time scan preview

FAX SPECIFICATIONS

Fax	Super G3 (optional)	
Transmission	Analog, Internet Fax, Colour i-Fax, IP-Fax	
Resolution	Max.: 600 x 600 dpi (ultra-fine)	
Compression	MH, MR, MMR, JBIG	
Modem	Up to 33.6 Kbps	
Destinations	2,100 (single + group)	
Functions	Polling, time shift, PC-fax, receipt to confidential box,	
	receipt to email/FTP/SMB, up to 400 job programs	

USER BOX SPECIFICATIONS

Storable documents	Max.: 3,000 documents or 10,000 pages	
Type of user boxes	Public, Personal (with password or authentication),	
	Group (with authentication)	
Type of system boxes	Secure print, encrypted PDF, fax receipt, fax polling, annotation	
User box functionality Reprint, combination, download, sending		
	(email/FTP/SMB and fax), copy box-to-box	

SYSTEM FEATURES	
Security	ISO 15408 EAL ⁴ , IEEE 2600.1 ⁴ , IP filtering and port blocking, SSL2, SSL3 and TSL1.0 network communication, IPsec support, IEEE 802.1x support, FIPS 140-2, User authentication, Authentication log, secure print, hard disk overwrite (8 standard types), hard disk data encryption (AES 128), memory data auto deletion, confidential fax receipt, print user data encryption, copy protection (Copy Guard, Password Copy) optional
Accounting	Up to 1,000 user accounts, Active Directory support, (user name + password + email + SMB folder), User function access definition, Optional Biometric authentication (finger vein scanner), Optional ID card authentication (ID card reader)
Software	PageScope Net Care Device Manager, PageScope Data Administrator, PageScope Box Operator, PageScope Direct Print, Print Status Notifier, Driver Packaging Utility, Log Management Utility
1 Maximum monthly duty	y cycle describes the maximum number of pages a device can output on

a monthly basis. This specification is a guideline intended to offer a comparison of durability as it relates to the entire Konica Minolta MFP and printer product line so that the appropriate device can be placed in order to meet customer needs.

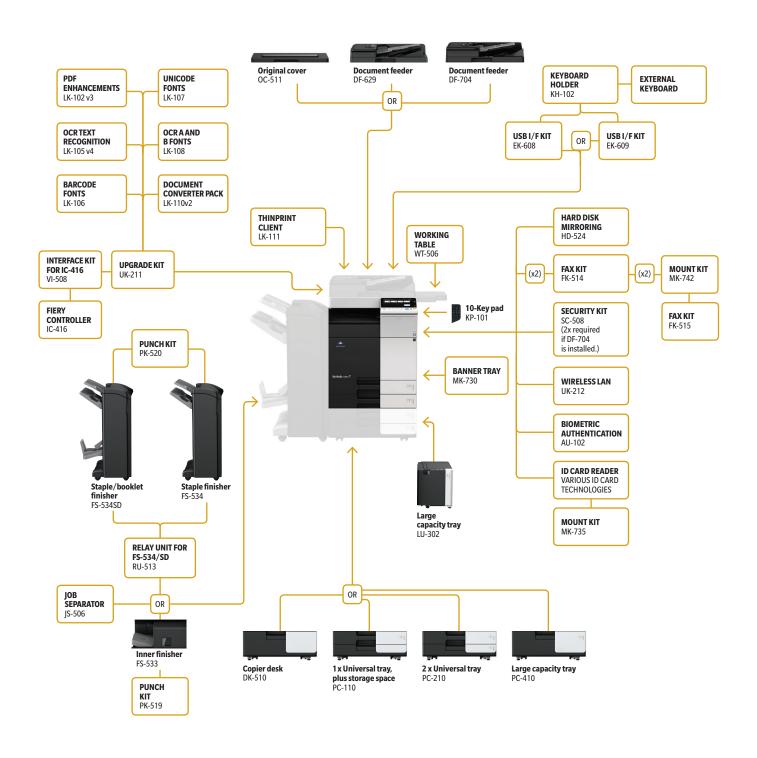
² Warm-up time may vary depending on the operating environment and usage.

³ Supports x64 only. ⁴ Certification pending.

FLEXIBLE

TO SUPPORT THE CHANGING WAY YOU WORK.

Whether you are a small or medium business, the C368 series MFP performs in all kinds of business settings. It is designed with a number of flexible options to meet the demands of your busy office and growing needs of mobility, Cloud services and sustainability.







COMMITTED TO OUR WORLD.

Protecting the planet has always been a top priority at Konica Minolta. Our broad array of environmental initiatives will help you realize your own sustainability goals:

SUSTAINABILITY

Our exclusive Simitri HD toner formulation uses plant-based biomass material to reduce environmental impact. The latest bizhub models are EPEAT-Gold Certified and achieve among the lower power consumption rate of MFPs in their class. Energy-saving modes reduce power consumption while maintaining fast first-copy output — and a unique Eco-indicator helps you monitor paper, toner and energy usage.

ECOVISION 2050

We are committed to a mid-century goal of reducing CO₂ emissions by 88% over 2005 levels, minimizing greenhouse gases that may contribute to global warming. We pursue that goal every day — minimizing energy consumption, cutting pollution and using recycled materials in construction.







For complete information on Konica Minolta products and solutions, please visit: www.konicaminolta.ca

© 2018 KONICA MINOLTA BUSINESS SOLUTIONS (CANADA) LTD. All rights reserved. Reproduction in whole or in part without written permission is prohibited. KONICA MINOLTA, the KONICA MINOLTA logo and bizhub are registered trademarks or trademarks of KONICA MINOLTA, INC. All other product and brand names are trademarks or registered trademarks of their respective companies or organizations. All features and functions described here may not be available on some products. Design and specifications are subject to change without notice. Google is a registered trademark, and Google Cloud Print and Android are trademarks of Google Inc. AirPrint is a trademark of Apple Inc

PARTNERSHIP

Konica Minolta can help give shape to your ideas and partner with you to achieve your corporate objectives. Contact us to realize opportunities in:

INFORMATION MANAGEMENT

Enterprise Content Management (ECM) Document Management **Automated Workflow Solutions Business Process Automation** Security and Compliance

IT SERVICES

Cloud Solutions

Information Security

Virtual Desktops

Data Protection Services

Unified Communications

Managed IT Services

Mobility

TECHNOLOGY

Office Multifunction Business Solutions Commercial and Production Printers 3D Printers

Wide-Format Printers

Laptops, Desktops and Computer Hardware

Servers and Networking Equipment

Managed Print Services (MPS)



KONICA MINOLTA BUSINESS SOLUTIONS (CANADA) LTD. 5875 Explorer Drive, Mississauga, ON L4W 0E1

www.konicaminolta.ca





