## **MX-C358F**

Powerful compact MFP with high performance and reliability.



- Workgroup essential A4 colour MFP with speeds of up to 33ppm, 1200
   x 1200 dpi resolution for true colour printing and fast warm up time
- Fast scanning technology, connects to your digital systems with scan speeds of 98ipm, plus Optical Character Recognition as standard
- 4.3" tiltable, full flat colour LCD touchscreen with Easy UI mode and intuitive operation means that even the most complex processes are made simple
- Expandable input allows you to print on multiple paper types and boost input capacity to 2,001 pages
- Flexible media handling supports cardstock, small media, and envelopes from the main tray or duplex single pass feeder
- Easy-to-install stapler\* (option) lets you staple up to 20 sheets

- Easy access to public cloud services so you can conveniently print from, or scan and upload to, the cloud\*\*
- Mobile printing from iOS, Android and Windows Mobile devices and optional wireless printing from smartphones and tablets
- Direct printing of Microsoft Office files and other document and image types print right from flash drives
- Trusted Platform Module (option) delivers authentication, system integrity checks, and encryption capabilities
- Sensitive data stays secure with user authentication, encryption, port and connection filtering to limit access
- Energy management features reduce power consumption in active use or sleep mode



<sup>\*</sup>Requires a separate power supply. \*\*ISD or HDD required.

## Specifications

## **GENERAL**

 Engine speed Colour ppm (A4)
 33

 Engine speed B/W ppm (A4)
 33

 Paper size: Min.-Max.
 A6 - A4

 Paper weight (g/m2)
 60 - 216

 Paper capacity: Std (sheets)
 251

 Paper capacity: Max. (sheets)
 2001

 Memory general min/max (GB)
 2

 Harddisk
 OPT

 Harddisk
 OPT

Harddisk capacity (GB) 500 / 128GB ISD

**Duplex** STD

Power requirements - rated local AC voltage 200 - 240V, 50 / 60Hz

(Hz)

 Power consumption (kW)
 0.505

 Dimensions (mm)
 475 x 479 x 491

 Weight (kg)
 27.1

**DOCUMENT FEEDER** 

Original capacity (sheets) 100

**PRINTER** 

Resolution (dpi) 1200 x 1200 Network Printer (Standard / Option) STD

Interface Std/Opt STD: USB 2.0 (host, high-speed),

10Base-T / 100Base-TX / 1000Base-

- 1

Supported OS Standard Windows 10, 11, Server 2012R2, Server 2016. Server 2019. Server

2022, Mac OS 10.15, 11, 12,

Network protocols TCP / IP

**Printing protocols** LPD, Raw TCP (port 9100),

enhanced IP (port 9400), FTP, TFTP,

IPP

PDL Std/Opt PCL 5c / PCL 6 emulation,
PostScript 3 emulation
Available fonts 94 fonts for PCL, 163 fonts for

PostScript 3 emulation

**FINISHING** 

Output Capacity Max. 50

**TONER YIELD** 

 Black (pages at 5% coverage)
 20000

 Cyan (pages at 5% coverage)
 11700

 Magenta (pages at 5% coverage)
 11700

 Yellow (pages at 5% coverage)
 11700

COPIE

Original paper size (Max.) First copy out time Colour (sec.) 7.5 First copy out time B/W (sec.) 7 E-sort Std Continuous copy (Max. copies) 9999 Resolution Scan B/W (dpi) 600 x 600 Resolution Scan Colour (dpi) 600 x 600 600 x 600 Resolution Print (dpi) Zoom range (%) 25 - 400 Preset copy ratios 6 ratios (2R / 4E)

**SCANNER** 

Network Scanner (Standard / Option) STD
Scan method Push scan and Pull scan
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 Resolution push scan (dpi)
 75, 150, 200, 300, 400, 600

 Resolution pull scan (dpi)
 75, 150, 200, 300, 400, 600

 File formats
 TIFF, PDF, PDF / A-1a, PDF / A-1b, encrypted PDF, XPS, compact PDF,

JPEG, searchable PDF, DOCX, CSV, text (TXT), rich text (RTF)

Scan destinations Desktop
Scan destination FTP, Email
Scan destination Network folder
Scan destination USB memory
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FAX

Fax (Standard / Option) STD

 ${\bf Compression\ method} \qquad \qquad {\bf MH\ /\ MR\ /\ MMR\ /\ JBIG\ /\ JBIG2\ /}$ 

 JPEG

 Communication protocol
 Super G3 / G3

 Transmission time (sec)
 <3</td>

 Modem Speed (bps)
 33,600 - 2,400

Transmission resolution From Standard to Ultra Fine
Document Size (Min) A6
Document Size (Max) A4
Memory (MB) 18 (built-in)

WIRELESS LAN

Wireless LAN (Standard / Option)

Compliant regulation Access mode Security ОРТ

IEEE802.11a / ac / b / g / n Infrastructure mode, Wi-Fi Direct WEP, WPA PSK, WPA EAP, WPA2

PSK, WPA2 EAP, WPA3

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