

Système de production A3 Noir et Blanc

MX-M1206

Système d'impression de production haut volume conçu pour accroître votre productivité



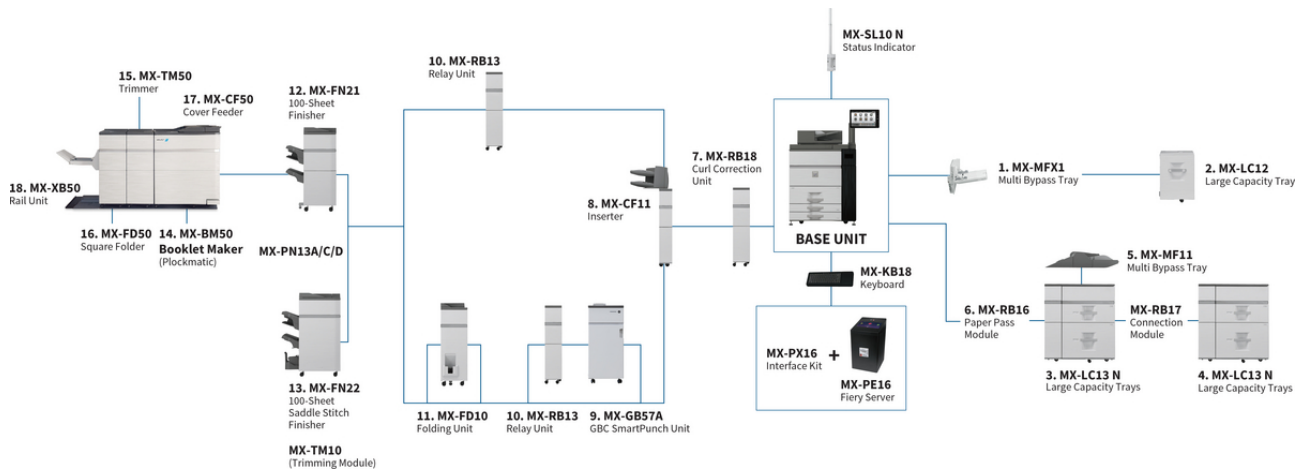
- High volume light production printer with speeds up to 120ppm and 1,200 × 1,200 dpi resolution
- 300-sheet DSPF scans documents at 240 ipm* (two-sided) and handles paper up to 220 g/m2 thick
- Easy UI mode on 15.4-inch tiltable colour LCD touchscreen brings smooth and intuitive operation
- Extensive range of finishing options, including GBC inline punching and Plockmatic inline finishing, offering professional in-house booklet making
- Powerful Fiery® Server (option) for managing busy on-demand printing environments delivering end-to-end efficiency for maximum productivity & lower operating costs
- Enhanced productivity with large capacity paper tray options, including SRA3 compatibility, for longer uninterrupted printing
- Exceptional ease of use with dedicated user icons for easy login, control panel that tilts for easy viewing and status indicator lamp option that notifies you when the printer is ready for action
- Advanced system/data protection and access control, including firmware self-recovery and whitelisting.

* : Originaux par minute ; lors de l'alimentation de feuilles A4 (8 1/2" x 11")

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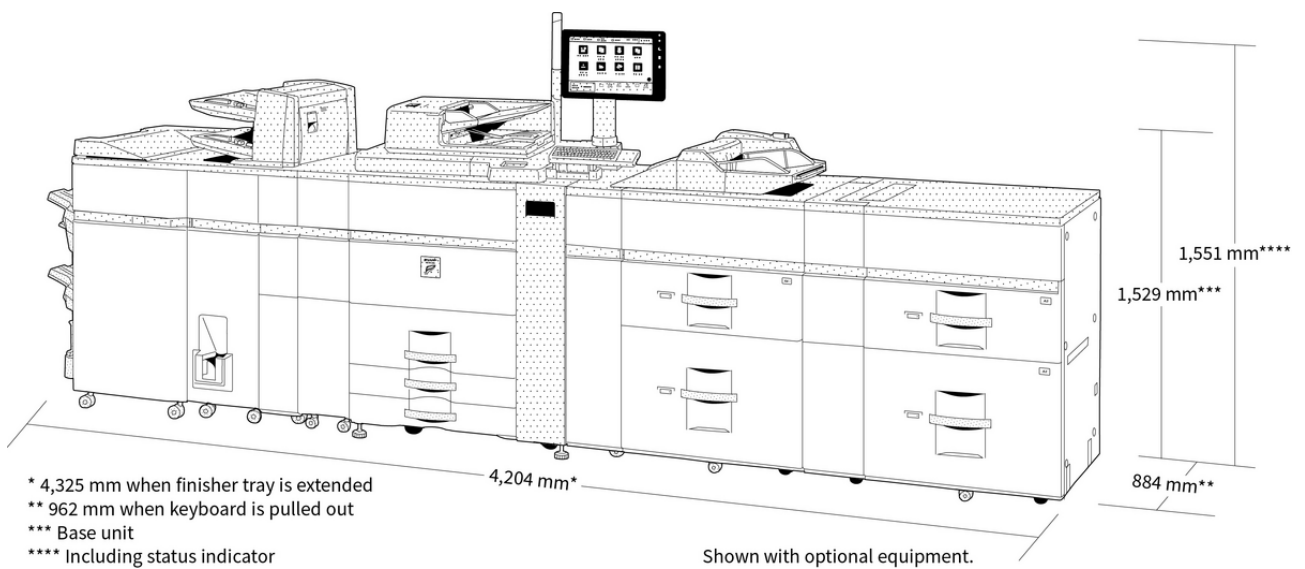
SHARP
Be Original.

Configurations



Les configurations peuvent varier d'un pays à l'autre. N'hésitez pas à contacter votre ingénieur commercial Sharp pour plus d'informations.

Dimensions



Les dimensions sont communiquées avec les options. Les options proposées peuvent varier d'un pays à l'autre.

Options

Base Unit

MX-KB18 Keyboard

MX-SL10N Status Indicator lamp

1. MX-MFX1 Multi Bypass Tray (for main machine)

A5R-A3W, 100 sheets (80 g/m²) Can be end of configuration.

2. MX-LC12 Large Capacity Tray (A4)

A4-B5, 3,500 sheets (80 g/m²)

Requires MX-MFX1. Cannot be installed with MX-LC13N or MX-LCX3 N.

3. MX-LC13 N Large Capacity Trays (A3)

Requires MX-MF11. Cannot be installed with MX-LC12 or MX-MFX1.

4. MX-LC13 N Large Capacity Trays (A3)

Requires MX-RB17 Connection Module.

Cannot be installed with MX-LC12 or MX-MFX1.

5. MX-MF11 Multi Bypass Tray (for MX-LC13N)

A3-A5R, 500 sheets (80 g/m²).

MX-RB17 Connection Module

(Required between 2 x MX-LC13 N)

6. MX-RB16 Paper Pass Module

(between machine and MX-LC13 N). Required if MX-LC13 N is installed.

Printing

MX-PF10 Barcode Font Kit

Scanning

AR-SU1 Stamp Unit

Marks already scanned documents for checking.

Finishing

MX-PE16 Fiery Server. Requires MX-PX16 Interface Kit.

MX-PX16 Interface Kit. Requires MX-PE16.

7. MX-RB18 Curl Correction Unit. Required if MX-FN21 or MX-FN22 is installed.

8. MX-CF11 Inserter (200-sheet x 2 bin)

A3-A5R, 200 sheets each (80 g/m²).

Requires MX-RB18 and either MX-RB13 or MX-FD10.

9. MX-GB57A GBC SmartPunch Unit (A4)

Available die sets: 21 holes, Plastic Comb; 20 holes, Plastic Comb

47 holes, Color Coil; 23 holes, Wire 2:1/Square

23 holes, Wire 2:1/Round; 34 holes, Wire 3:1/Square

34 holes, Wire 3:1/Round; 12 holes, VeloBind

34 holes, PloClick; 2 holes/Round (8mm pin)

4 holes/Round (8mm pin); 2 holes/Round (6.5mm pin)

4 holes/Round (6.5mm pin); 4 holes Scandinavian

Custom die sets also available on request

Requires MX-RB13 and either MX-FN21 or MX-FN22.

10. MX-RB13 Relay Unit (between 100-sheet Finisher and Inserter)

Must be installed if MX-FD10 is not required.

11. MX-FD10 Folding Unit (Z, C, accordion, double & half folds)

Can only be installed with MX-FN21 or MX-FN22.

12. MX-FN21 Finisher (4k - 100-sheet staple)

A3 - B5 (offset/staple), SRA3 - A5R (non offset)

Upper tray: 1,500 sheets*; Middle tray: 250 sheets*; Lower tray: 2,500 sheets*

100-sheet* staple capacity (front, rear or 2 point stitching)

Requires MX-RB18. Cannot be installed with MX-FN22.

13. MX-FN22 Saddle Stitch Finisher (4k - 100-sheet staple)

A3 - B5 (offset/staple), SRA3 - A5R (non offset)

Upper tray: 1,500 sheets*; Middle tray: 250 sheets*; Lower tray: 2,500 sheets*

100-sheet* staple capacity (front, rear or 2 point stitching)

Saddle stitch tray: 5 sets (16-20 sheets),

10 sets (11-15 sheets), 15 sets (6-10 sheets); 25 sets (1-5 sheets).

Max 20 sheets per set.

Requires MX-RB18. Cannot be installed with MX-FN21.

MX-PN13A/C/D Punch Module (A: 2, C: 2/4, D: 4 wide).

Requires MX-FN21 or MX-FN22.

MX-TM10 Trimming Module Can only be installed with MX-FN22.

14. MX-BM50 Booklet Maker (Plockmatic) A4, A3, SRA3. Requires MX-FN21.

Paper size: 206 x 275 mm (Min) to 320 x 457.2 mm (Max).

Paper Weight: 64-300 g/m²

Capacity: 1-30 sheets* (stapled and folded); 1-6 sheets* (non-stapled and folded).

15. MX-TM50 Trimmer (Plockmatic). Requires MX-BM50.

Trim Length: 1-16 mm, Default: 4.5mm

16. MX-FD50 Square Folder (Plockmatic) A4, A3, SRA3.

Requires MX-BM50 & MX-TM50.

Paper size: 206 x 275 mm (Min) to 320 x 457.2 mm (Max)

Paper Weight: 64-300 g/m². Capacity: 1-30 sheets* (stapled and folded).

17. MX-CF50 Cover Feeder(Plockmatic) Requires MX-BM50.

18. MX-XB50 Rail Unit (Plockmatic) Requires MX-BM50

* A4 or smaller, 80 g/m².

Sharp OSA®

MX-AMX1 Application Integration Module

Security

MX-FR66U Data Security Kit

Spécifications

GÉNÉRAL

Vitesse de production N&B ppm (A4)	120
Vitesse de production N&B ppm (A3)	54
Format papier: min.-max.	SRA3 - A5R
Grammage papier (g/m ²)	52 - 300
Capacité papier: std (feuilles)	3100
Capacité papier: max. (feuilles)	13500
Préchauffage (sec.)	200
Mémoire globale min/max (Go)	6
Disque dur	STD
Disque dur (Go)	1000
Recto verso	STD
Caractéristiques du secteur - courant alternatif local calibré (Hz)	220-240V, 13A, 50 / 60Hz
Consommation d'énergie (kW)	2,99
Dimensions unité de base (mm)	1099 x 775 x 1529
Poids (kg)	276

CHARGEUR DE DOCUMENTS

Capacité chargeur (feuilles)	300
Vitesse de numérisation noir & blanc	120 (simplex) 240 (duplex)
Vitesse de numérisation couleur	120 (simplex) 240 (duplex)

SERVEUR DE DOCUMENTS

Serveur de documents (standard / option)	STD
Capacité du serveur de documents - dossiers principal et personnalisés	35000
Capacité du serveur de documents - dossier temporaire	10000
Travaux stockés	Copy, print, scan
Dossiers de stockage	Quick file folder, main folder, custom folder (max. 1000)
Stockage confidentiel	•

FINITION

Capacité de sortie max.	4250
Capacité d'agrafage (feuilles). Max.	100
Piqûre à cheval	OPT
Décalage	STD
Perforation	OPT
GBC Punch	OPT
Insérer	OPT
Pli en Z	OPT

COPIEUR

Format originaux (max.)	A3
Sortie première copie N&B (sec.)	3,2
Tri électronique standard	•
Copie continue (max. copies)	9999
Résolution du scan N&B (dpi)	600 x 600
Résolution du scan couleur (dpi)	600 x 600
Résolution d'impression (dpi)	1200 x 1200
Niveaux de gris (équivalence) - N&B	256
Plage de zoom (%)	25 - 400
Taux de reproduction prédéfinis	10 (5E / 5R)

SCANNER

Numérisation réseau (standard / option)	STD
Méthodes de scan 'Push' et 'Pull'	•
Résolution du scan push (dpi)	100, 150, 200, 300, 400, 600
Résolution du scan pull (dpi)	100, 150, 200, 300, 400, 600
Formats de fichiers	TIFF, PDF, PDF / A-1b, Encrypted PDF, Compact PDF, JPEG, XPS, Searchable PDF, OOXML (pptx, xlsx, TXT (UTF-8), RTF
Destination scan to PC	•
Destination scan to FTP, Email	•
Destination scan to SMB	•
Destination scan to clé USB	•

IMPRIMANTE EN RÉSEAU

Impression réseau (standard / option)	STD
Résolution (dpi)	1200 x 1200
Interface standard / option	Std USB 2.0, 10Base-T / 100Base-TX / 1000Base-T
OS supportés en standard	Windows 8.1, 10. Windows Server 2012, 2012R2, 2016, 2019. Mac OS X 10.9, 10.10, 10.11, 10.12, 10.13, 10.14, 10.15, 11
Protocole réseau	TCP / IP
Protocoles d'impression	LPR, Raw TCP (port 9100), POP3 (e-mail printing), HTTP, Novell Printserver application with NDS and Bindery, FPT for downloading print files, EtherTalk printing, IPP
Langage de description de pages standard / option	Std PCL6, Genuine Adobe PS3, Opt XPS
Polices disponibles	80 (PCL), 136 (PS3)

CAPACITÉ TONER

Noir (pages à 6% de taux d'encre)	120000
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