SHARP®

SPACE REQUIREMENTS AND PLANNING GUIDE

Width Measurements

Height from platen glass with document feeder open — M

MX-MF11
MX-LC13N

MX-RB18
MX-CF11
MX-GBCX2
MX-RB13
MX-FD10
MX-FN22

Depth Measurements (overhead view)

L

K
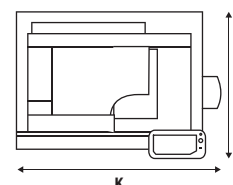
A	5"
B	30-1/4"
C	13-1/4"
D	8-3/8"
E	16-3/4"
F	6-1/2"
G	8-3/8"
H	34-3/8"
I	35-3/8"
J	150-3/4"
K	48-7/8"
L	33-1/4"
M	23-1/4"

Note: In addition to the above dimensions, allow three feet of space on all sides for consumable replenishment, paper jam removal, and maintenance and service procedures. Images may not be to scale.

Installing Dealer

Read this document in its entirety before planning your configuration. Plan ahead and make sure your installation is a great success! Remember to check the latest information on these products and make sure that the following items are available prior to installation.

• Verify dedicated power source and check for stability. The MX-M905 Document System requires a 208-240 VAC, 60 Hz, 20 Amp power source.

> *The* MX-M905 *main unit requires one 208-240 VAC, 20 Amp power source.*

> *The MX-FN21, MX-FN22 and MX-LC13N options each require separate 120 VAC, 15 Amp power sources.*
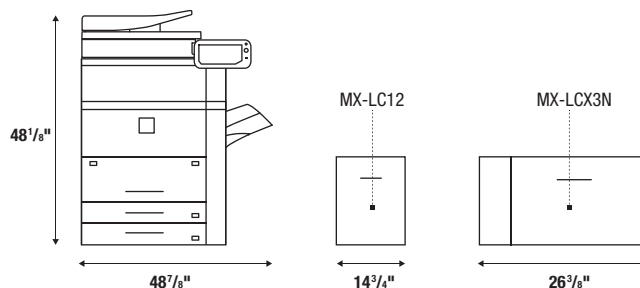
• Confirm that you have the latest firmware available from *www.sharp-pcservice.com* to upgrade your MX-M905 Document System immediately.

• Some accessories require a product key for operation. You should obtain the accessory Application Code and machine's serial number to register the product key online prior to arrival at the customer location.

• Check to see if My Sharp™ online training is set up for the end-user. mV™ SHARP

• Verify that the customer has enough supplies on-hand to complete a large rush job. After-hours printing and/or holiday work may take place following an installation. See Supplies & Accessories list on the following page.

### Measurements with MX-FN21, MX-FN24, MX-FN25, MX-SL10N and MX-RB18.

MX-FN21
MX-FN24
MX-FN25

MX-RB18

MX-SL10N

60¹/₄"

25⁷/₈"   8³/₈"   48⁷/₈"
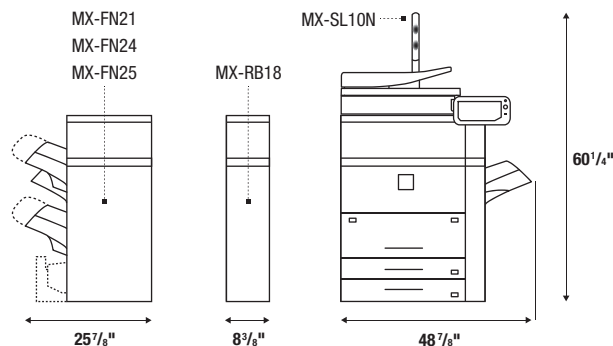
Base Unit Measurements Shown with MX-LC12 or MX-LCX3N.

48¹/₈"

MX-LC12

MX-LCX3N

48⁷/₈"   14³/₄"   26³/₈"

Ilustrations shown are for measurement purposes only and may not be to scale. For configurations see subsequent pages.

STEP 1: CHOOSE PAPER FEED CONFIGURATION

MX-SL10N (optional)
Status Indicator can be
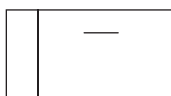added to any configuration.
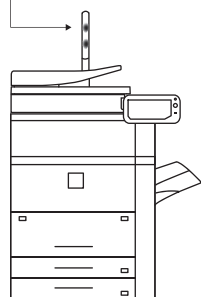
MX-M905

A

MX-LC12
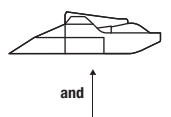Large Capacity
Cassette
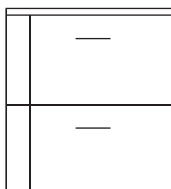(Letter)

or

MX-LCX3N
Large Capacity
Cassette
(Ledger)

B

and

MX-RB16
LCT Mounting
Kit

MX-LC13N
Large Capacity Tray
(2 Drawers; Ledger)

and

MX-MF11
500-sheet
Multi Bypass Tray
(not required)

Configuration A

A These items cannot be combined with items from paper feed configuration **B.**
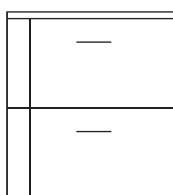
Configuration B

B This configuration requires the MX-RB16 and MX-LC13N. The MX-MF11 can also be added to the MX-LC13N, but cannot be used alone. These items cannot be combined with items from paper feed configuration **A.**
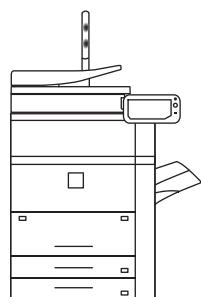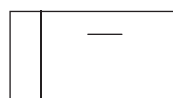
1. Base Unit   **2.** MX-LC12   **3.** MX-LC13N   **4.** MX-LCX3N   **5.** MX-MF11

Supported Paper Weights

1. Base Unit
Upper Drawer (tandem): 16 lb. bond to 28 lb. bond
Middle/Lower Drawer: 16 lb. bond to 100 lb. bristol
Bypass Tray: 15 lb. bond to 110 lb. cover

2. MX-LC12
16 lb. bond to 100 lb. bristol

3. MX-LC13N
Upper/Lower Drawer: 15 lb. bond to 110 lb. cover

4. MX-LCX3N
16 lb. bond to 110 lb. bristol

5. MX-MF11
15 lb. bond to 100 lb. bristol

Supplies & Accessories

• Toner Cartridge   MX-900NT
• Developer   MX-900NV
• Drum   MX-850NR
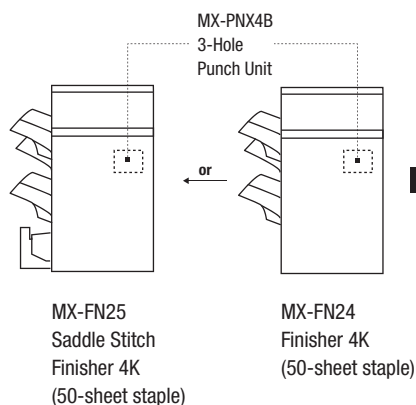• Waste Toner Bottle   MX-850HB

• 120V/15A Power Filter (for MX-FN21,   AR-D5133NT
  MX-FN22 and MX-LC13N)
• 208-240V/20A Power Filter   MX-E524ZNT
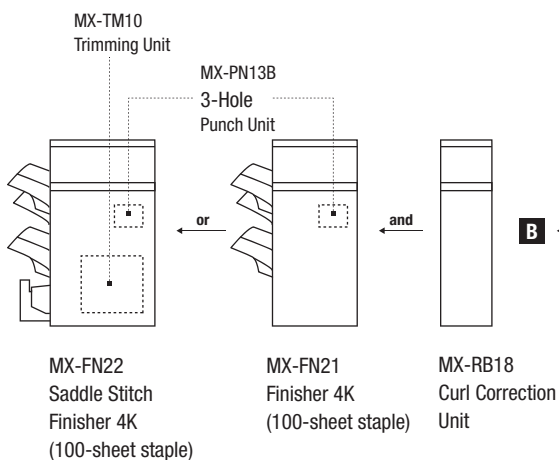
STEP 2: CHOOSE FINISHING CONFIGURATION

Configuration A: 50-sheet Staple Finishing

A This configuration requires the MX-FN24 or MX-FN25.
The MX-FN24 cannot be used with the MX-FN25.
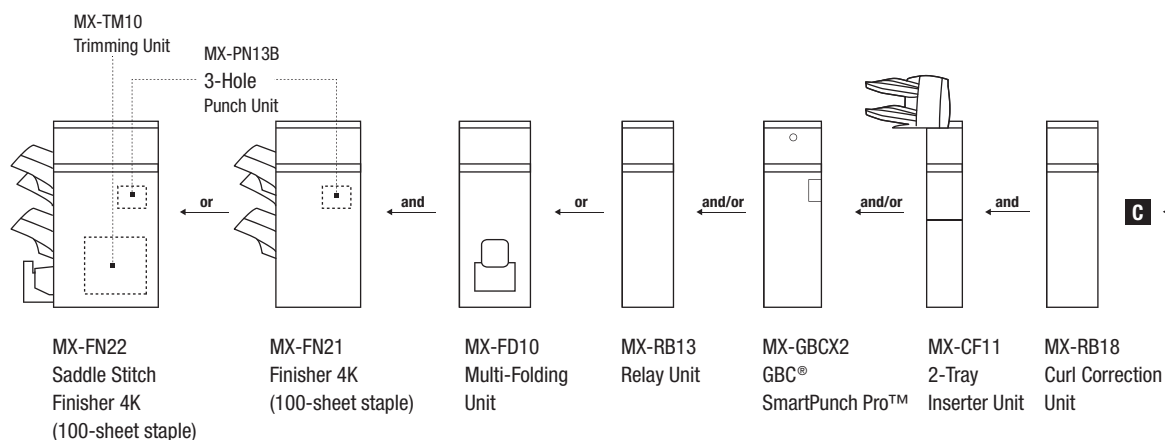The MX-PNX4B can be added, but cannot be used alone.

MX-PNX4B
3-Hole
Punch Unit

or

A

MX-FN25
Saddle Stitch
Finisher 4K
(50-sheet staple)

MX-FN24
Finisher 4K
(50-sheet staple)

Configuration B: 100-sheet Staple Finishing

B This configuration requires a finisher and the MX-RB18.
The MX-FN21 cannot be used with the MX-FN22.
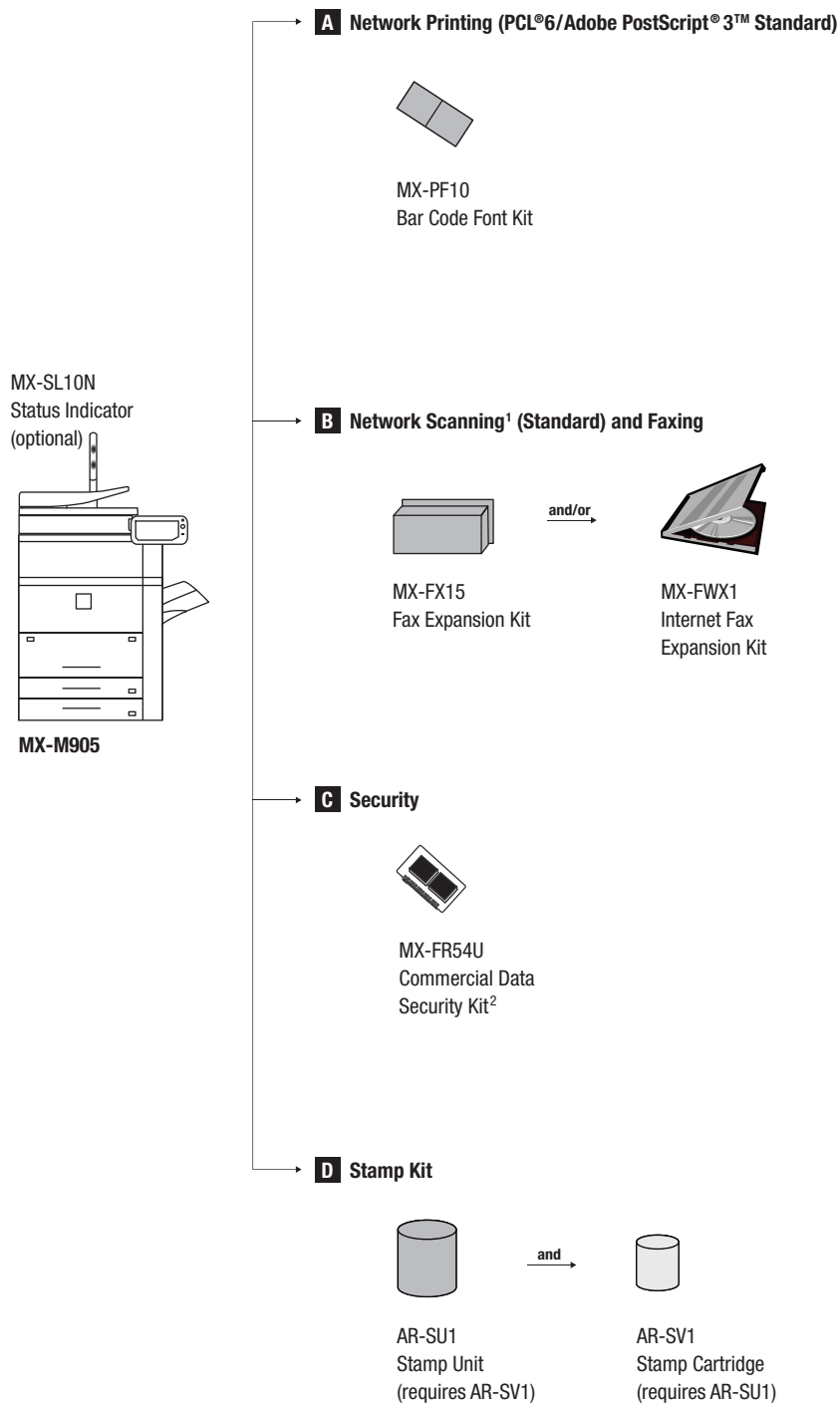These items cannot be combined with items from
configuration **A**.

MX-TM10
Trimming Unit

MX-PN13B
3-Hole
Punch Unit

or

and

B

MX-FN22
Saddle Stitch
Finisher 4K
(100-sheet staple)

MX-FN21
Finisher 4K
(100-sheet staple)

MX-RB18
Curl Correction
Unit

MX-M905

Configuration C: Advanced 100-sheet Staple Finishing

C This configuration requires the MX-RB18 and the MX-FN21 or MX-FN22.
- The MX-CF11, MX-GBCX2, and the MX-FD10 are all optional.
- The MX-GBCX2 requires the MX-RB13.
- The MX-RB13 is required to connect a 100-sheet finisher and MX-CF11.
- The MX-FN21 cannot be used with the MX-FN22.
- The MX-SL10N Status Indicator can be added to any configuration.

MX-TM10
Trimming Unit

MX-PN13B
3-Hole
Punch Unit

or   and   or   and/or   and/or   and

C

MX-FN22
Saddle Stitch
Finisher 4K
(100-sheet staple)

MX-FN21
Finisher 4K
(100-sheet staple)

MX-FD10
Multi-Folding
Unit

MX-RB13
Relay Unit

MX-GBCX2
GBC®
SmartPunch Pro™

MX-CF11
2-Tray
Inserter Unit

MX-RB18
Curl Correction
Unit

STEP 3: SELECT CONNECTIVITY COMPONENTS

A Network Printing (PCL®6/Adobe PostScript® 3™ Standard)

MX-PF10
Bar Code Font Kit

MX-SL10N
Status Indicator
(optional)

B Network Scanning[1] (Standard) and Faxing

MX-FX15
Fax Expansion Kit

and/or

MX-FWX1
Internet Fax
Expansion Kit

MX-M905

C Security

MX-FR54U
Commercial Data
Security Kit[2]

D Stamp Kit

AR-SU1
Stamp Unit
(requires AR-SV1)

and

AR-SV1
Stamp Cartridge
(requires AR-SU1)

[1] *Sharpdesk® license upgrade kits are also available, see price list.*

[2] *See price list for availability dates.*

Design and specifications are subject to change without notice. All product dimensions listed are approximate.