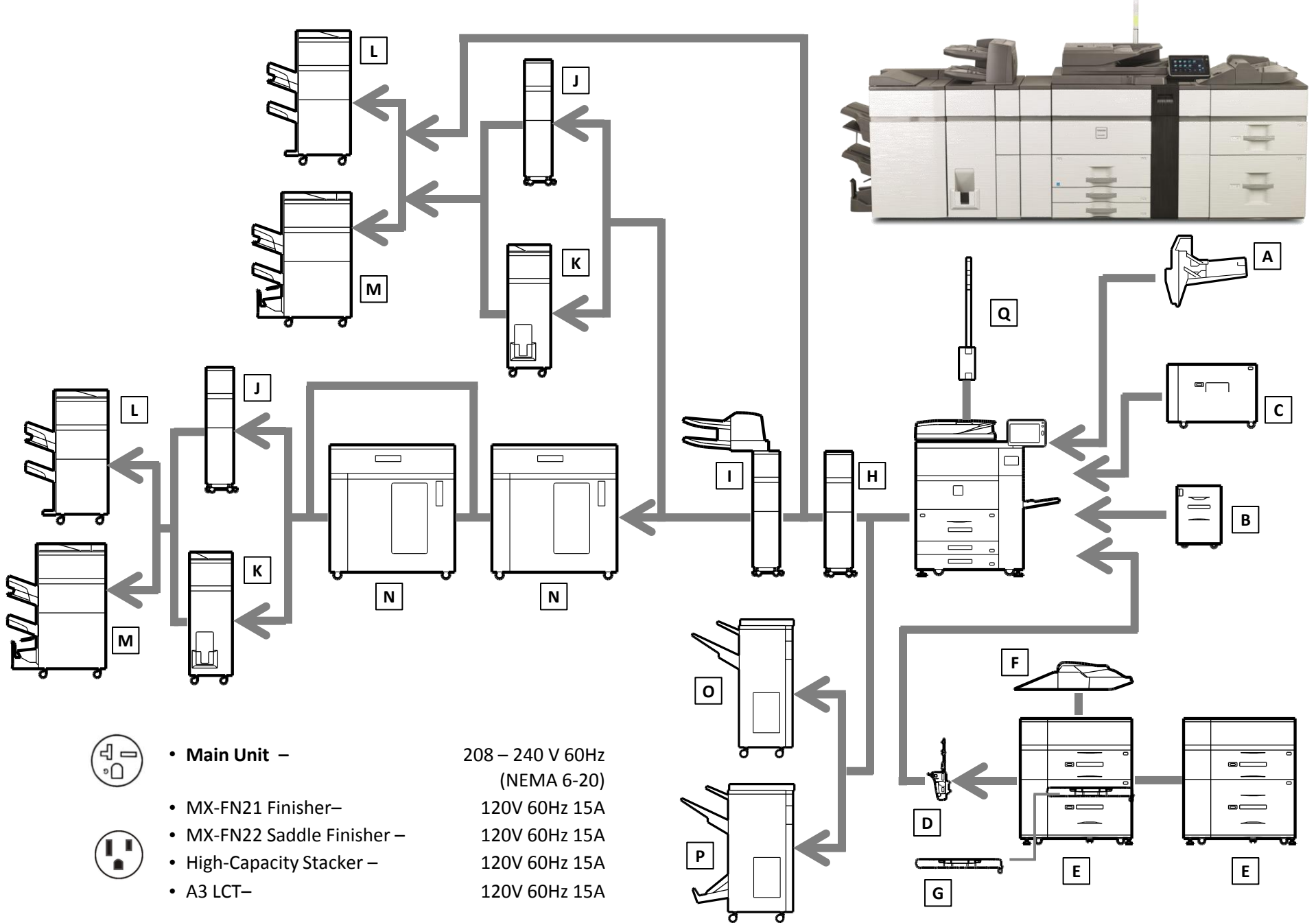


e-STUDIO™ 907/1057/1207 Configuration Worksheet



✓	Base Unit	DESCRIPTION	Length	Comments
	e-STUDIO907	90PPM DIGITAL MFP	34"	Includes Print & Scan with Genuine Adobe PostScript 3 (220V NEMA 6-20R)
	e-STUDIO1057	105PPM DIGITAL MFP	34"	Includes Print & Scan with Genuine Adobe PostScript 3 (220V NEMA 6-20R)
	e-STUDIO1207	120PPM DIGITAL MFP	34"	Includes Print & Scan with Genuine Adobe PostScript 3 (220V NEMA 6-20R)
✓	Paper Options			
	A	MX-MFX1	BYPASS TRAY FOR MAIN UNIT	Required, <u>except</u> when adding MX-LC13 A3 LCT (E)
	B	MX-LC12	A4LCC	Fits all 3 models, Requires MX-MFX1 Bypass Tray for Main Unit (A)
	C	MX-LCX3N	A3LCC	Only fits 90ppm e-STUDIO907, Requires MX-MFX1 Bypass Tray for Main Unit (A)
	D	MX-RB16	RELAY UNIT FOR LCT	Required to add MX-LC13 A3 LCT (E)
	E	MX-LC13	A3LCT (with Air Feed Assist)	Requires MX-RB16 RELAY UNIT FOR LCT (D) (Requires 110V, 15A connection)
	F	MX-MF11	BYPASS TRAY FOR A3LCT	Requires MX-RB16 RELAY UNIT FOR LCT (D) and MX-LC13 A3LCT (E)
*	G	MX-RB17	CONNECTION KIT FOR LCT	Use when joining two MX-LC13 A3LCT (E)
✓	Finishing Options			
	H	MX-RB18	CURL CORRECTION UNIT	Required for all finisher accessories, except MX-FN24 (O) & MX-FN25 (P)
	I	MX-CF11	INSERTER	Requires MX-RB18 Curl Correction Unit (H). Also requires MX-RB13 (J) or MX-FD10 (K)
	J	MX-RB13	RELAY UNIT	Required with MX-ST10 (N) or MX-CF11 (I) except when using MX-FD10 Paper Folding Unit (K)
	K	MX-FD10	PAPER FOLDING UNIT	Requires MX-RB18 Curl Correction Unit (H) & MX-CF11 (I)
	L	MX-FN21	100 STAPLE FN	Requires MX-RB18 Curl Correction Unit (H), (Requires 110V, 15A connection)
	M	MX-FN22	100 STAPLE SADDLE STITCH FN	Requires MX-RB18 Curl Correction Unit (H), (Requires 110V, 15A connection)
		MX-PN13B	PUNCH UNIT FOR FN21/22	Requires either MX-FN21 (L) or MX-FN22 (M). Resides inside finisher
*	N	MX-ST10	STACKER	Requires MX-RB18 Curl Correction Unit (H), (Requires 110V, 15A connection) requires MX-RB13 (J) or MX-FD10 (K) & MX-CF11 (I) & MX-FN21 (L) or MX-FN22 (M).
*		MX-CA10	PAPER CART FOR STACKER	Requires MX-ST10 (N). Stacker unit ships with one cart
*	O	MX-FN24	50 STAPLE FN	Only fits 90ppm e-STUDIO907, (Gets power from main unit)
*	P	MX-FN25	50 STAPLE SADDLE STITCH FN	Only fits 90ppm e-STUDIO907, (Gets power from main unit)
*		MX-PNX4B	PUNCH UNIT FOR FN24/25	Only fits 90ppm e-STUDIO907, Requires MX-FN24 (O) or MX-FN25 (P). Resides inside finisher
*		MX-TM10	TRIMMER UNIT FOR MX-FN22	Requires MX-FN22 Saddle Finisher (M). Resides inside finisher
✓	Other Options			
*	Q	MX-SL10N	STATUS INDICATOR	Provides visual indication of device status
*		MX-EB11	ENHANCED COMPRESSION KIT	Used to produce High Compression PDF Scanned Documents
*		MX-EB15	MIRRORING KIT	RAID Control Board. Used for Backing up Built-in HDD
✓	Supplies			
	T1207	Toner 120K Yield		Not Included with Main unit
	6LS00016000	Developer 1,000K Yield		Not Included with Main unit

* Indicates Special Order. Possible long lead time.