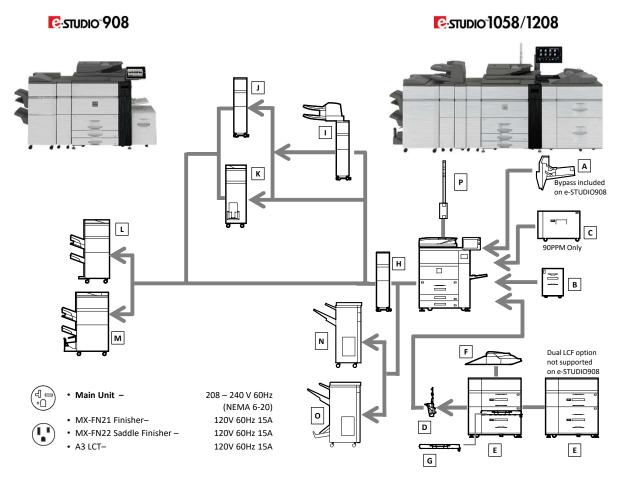
เวราบวเด 908/1058/1208 Configuration Worksheet



✓		Base Unit	DESCRIPTION	Length	Comments
		e-STUDIO908	90PPM DIGITAL MFP	34"	Includes Print & Scan with Genuine Adobe PostScript 3 (220V NEMA 6-20R)
		e-STUDIO1058	105PPM DIGITAL MFP	34"	Includes Print & Scan with Genuine Adobe PostScript 3 (220V NEMA 6-20R)
		e-STUDIO1208	120PPM DIGITAL MFP	34"	Includes Print & Scan with Genuine Adobe PostScript 3 (220V NEMA 6-20R)
✓		Fax Option (90PPM	l Only)		
		MX-FX15	FAX EXPANSION KIT		Fax Expansion Kit (Only fits e-STUDIO908)
✓		Paper Options			
	Α	MX-MFX1	BYPASS TRAY FOR MAIN UNIT		Required for e-STUDIO1058/1208, except when adding MX-LC13 A3 LCT (E)
	В	MX-LC12	A4LCC	14"	Fits all 3 models, Requires MX-MFX1 Bypass Tray for Main Unit (A)
	С	MX-LCX3N	A3LCC	27"	Only fits 90ppm e-STUDIO908, 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_N	A3LCT (with Air Feed Assist)	35"	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			
	н	MX-RB18	CURL CORRECTION UNIT	9"	Required for all finisher accessories, except MX-FN30 (O) & MX-FN31 (P)
	l ,	MX-CF11	INSERTER	7"	Requires MX-RB18 Curl Correction Unit (H). Also requires MX-RB13 (J) or MX-FD10 (K)
					Required with MX-ST10 (N) or MX-CF11 (I) except when using MX-FD10 Paper Folding
	J	MX-RB13	RELAYUNIT	7"	Unit (K)
	К .	MX-FD10	PAPER FOLDING UNIT	13"	Requires MX-RB18 Curl Correction Unit (H) & either 100 sheet finisher option (L or M)
	L	MX-FN21	100 STAPLE FN	27"	Requires MX-RB18 Curl Correction Unit (H), (Requires 110V, 15A connection)
	М	MX-FN22	100 STAPLE SADDLE STITCH FN	30"	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
		MX-TM10	TRIMMER UNIT FOR MX-FN22	25"	Requires MX-FN22 Saddle Finisher (M). Resides inside finisher
	N	MX-FN30	65 STAPLE FN	26"	Only fits e-STUDIO908
	0	MX-FN31	65 STAPLE SADDLE STITCH FN	26"	Only fits e-STUDIO908
1		MX-PN16B	PUNCH UNIT FOR FN30/31		Requires either MX-FN30 (0) or MX-FN31 (P). Resides inside finisher
		Other Options	STATUS INDICATOR		Boundary development and development
1	P	MX-SL10N	STATUS INDICATOR		Provides visual indication of device status
		Supplies	Tonor 120K Viold		Alektralished with Africansis
		T1207U	Toner 120K Yield		Not Included with Main unit
		6LS00016000	Developer 1,000K Yield		Not Included with Main unit

