

Configuration for optional device

Note

- The options can be connected each other. However, be sure to take note of the AC connection mode.
- The combination except as mentioned in the following is prohibited.
- The MK-744 is available with all combinations.
- The IM-101 is available with all combinations.

[Coupling combination of the main body and the paper feed option](#)

[Coupling combination of the main body and the finisher option](#)

[Combination of the main body and the image controller \(IC\) option](#)

[Options that connect to the external AC power supply](#)

Coupling combination of the main body and the paper feed option

Main body	Op.1	Op.2	Op.3	Op.4
Main body	PF-709 ^{*1}	-	-	-
Main body	PF-710 ^{*2}	-	-	-
Main body	PF-710 ^{*2}	PF-709 ^{*1}	-	-
Main body	PF-710 ^{*2}	PF-710 ^{*2}	-	-
Main body	PF-710 ^{*2}	PF-710 ^{*2}	PF-710 ^{*2}	-
Main body ^{*4}	PF-710 ^{*2}	LU-208XL ^{*3} /DK-521	-	-

*1: PP-701 can be connected arbitrarily to PF-709.

*2: The PF-710 can be connected only with WY2 or later. The HT-506 can be connected arbitrarily to the PF-710.

*3: The HT-515 (only for Japan and North America), and the HT-518 (for the regions except Japan and North America) can be connected arbitrarily.

*4: Combinations of the finisher option configuration with footnote*10 cannot be connected.

Note

- When the PI-PFU is installed as a finisher option, the following configurations are not possible.
- PF-710 in triple tandem
- Connecting the LU-208XL

Coupling combination of the main body and the finisher option

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
				FD-503	RU-510			RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
				FD-503			IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
				FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
			LS-507	FD-503	RU-510			RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
			LS-507	FD-503			IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
			LS-507	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	FD-503	RU-510			RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	FD-503			IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	FD-503	RU-510			RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	FD-503			IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	FD-503	RU-510			RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	FD-503			IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	LS-507	FD-503	RU-510			RU-518m ^{*7+11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
		FS-541 ^{*1} / OT-512	LS-507	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	LS-507	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	FD-503	RU-510			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	FD-503	RU-510			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
	FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	FD-503	RU-510			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
	FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
	FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	FD-503	RU-510			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	FD-503	RU-510			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
		FS-541 ^{*1} / OT-512	PB-503	FD-503	RU-510			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	FD-503	RU-510			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	FD-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	FD-503	RU-510	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
		SD-506/ SD-513	LS-507	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
			PB-503	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				SD-506/ SD-513				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				SD-506/ SD-513			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				SD-506/ SD-513		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	SD-506/ SD-513				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	SD-506/ SD-513			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	SD-506/ SD-513		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
			FS-541 ^{*1} / OT-512	SD-506/ SD-513				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	SD-506/ SD-513			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	SD-506/ SD-513		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				PB-503				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				PB-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				PB-503		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	PB-503				RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	PB-503			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	PB-503		RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				FS-541 ^{*1*12} / OT-512 ^{*12}	RU-510 ^{*9}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				FS-541 ^{*1*12} / OT-512 ^{*12}			IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				FS-541 ^{*1*12} / OT-512 ^{*12}	RU-510 ^{*9}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				FD-503	TU-510 ^{*5*6}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				FD-503	TU-510 ^{*5*6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	FD-503	TU-510 ^{*5*6}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
			LS-507	FD-503	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	FD-503	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	FD-503	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	FD-503	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	FD-503	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	FD-503	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	FD-503	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	FD-503	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	FD-503	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	FD-503	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	LS-507	FD-503	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	LS-507	FD-503	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	LS-507	FD-503	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	FD-503	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	FD-503	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	FD-503	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	FD-503	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
		PB-503	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
	FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
	FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
	FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	FD-503	TU-510 ^{*5*6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	FD-503	TU-510 ^{*5*6}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			PB-503	FD-503	TU-510 ^{*5*6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	FD-503	TU-510 ^{*5*6}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	FD-503	TU-510 ^{*5*6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	FD-503	TU-510 ^{*5*6}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	FD-503	TU-510 ^{*5*6}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	FD-503	TU-510 ^{*5*6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
				LS-507	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				LS-507	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
				LS-507	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	LS-507	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	LS-507	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
			LS-507	LS-507	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	LS-507	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	LS-507	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		LS-507	LS-507	LS-507	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	LS-507	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	LS-507	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		SD-506/ SD-513	LS-507	LS-507	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	LS-507	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	LS-507	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		PB-503	LS-507	LS-507	TU-510 ^{*56}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507	LS-507	TU-510 ^{*56}			RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body
		FS-541 ^{*1*12} / OT-512 ^{*12}	LS-507	LS-507	TU-510 ^{*56}		IQ-501 ^{*3}	RU-518m ^{*7*11}	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
		FS-541 ^{*1} ¹² / OT-512 ^{*12}	LS-507	LS-507	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		PB-503	SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	SD-506/ SD-513	LS-507	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			PB-503	LS-507	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			PB-503	LS-507	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			PB-503	LS-507	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	LS-507	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	LS-507	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	LS-507	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} ¹² / OT-512 ^{*12}	LS-507	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
			FS-541 ^{*1} ¹² / OT-512 ^{*12}	LS-507	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} ¹² / OT-512 ^{*12}	LS-507	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
				SD-506/ SD-513	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
				SD-506/ SD-513	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
				SD-506/ SD-513	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			PB-503	SD-506/ SD-513	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			PB-503	SD-506/ SD-513	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			PB-503	SD-506/ SD-513	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
		FS-541 ^{*1} / OT-512	PB-503	SD-506/ SD-513	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	SD-506/ SD-513	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	SD-506/ SD-513	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	SD-506/ SD-513	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
				PB-503	TU-510 ^{*5} ⁶			RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
				PB-503	TU-510 ^{*5} ⁶		IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body
				PB-503	TU-510 ^{*5} ⁶	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7} ¹¹	PI-PFU ^{*2}	Main body

Op.10	Op.9	Op.8	Op.7	Op.6	Op.5	Op.4	Op.3	Op.2	Op.1	Main body
			FS-541 ^{*1} / OT-512	PB-503	TU-510 ^{*5,6}			RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	PB-503	TU-510 ^{*5,6}		IQ-501 ^{*3}	RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body
			FS-541 ^{*1} / OT-512	PB-503	TU-510 ^{*5,6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body
				FS-541 ^{*1,12} / OT-512 ^{*12}	TU-510 ^{*5,6}			RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body
				FS-541 ^{*1,12} / OT-512 ^{*12}	TU-510 ^{*5,6}		IQ-501 ^{*3}	RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body
				FS-541 ^{*1,12} / OT-512 ^{*12}	TU-510 ^{*5,6}	RU-702 ^{*4}	IQ-501 ^{*3}	RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body
				FS-532 ^{*1} / OT-512	RU-510				PI-PFU ^{*2}	Main body ^{*8,10}
			FS-532 ^{*1} / OT-512	FD-503	RU-510				PI-PFU ^{*2}	Main body ^{*8,10}
		FS-532 ^{*1} / OT-512	SD-506/ SD-513	FD-503	RU-510				PI-PFU ^{*2}	Main body ^{*8,10}
				FS-532 ^{*1} / OT-512	RU-510			RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body ^{*8,10}
				FS-532 ^{*1} / OT-512	RU-510		IQ-501 ^{*3}	RU-518m ^{*7,11}	PI-PFU ^{*2}	Main body ^{*8,10}

*1: The SD-510, PK-525, and PI-502 + MK-732 can be arbitrarily connected to the FS-532 (WY6 or later only) and the FS-541 under the following conditions.

- The SD-510 cannot be connected when the SD-506 or SD-513 is connected.
- The PI-502 + MK-732 cannot be connected when the FD-503 is connected.

*2: "PI-PFU" can be unconnected.

*3: Installation of the VI-512 is required when you connect the IQ-501.

*4: Installation of the UK-301 and VI-513 is required when you connect the RU-702. In addition, the UK-312 can be installed arbitrarily to the UK-301.

*5: When the TU-510 is connected, RU-518m must be connected and the FS-532 cannot be connected.

*6: The CR-102, CR-103, TU-504, PE-101, PE-102, MK-764, MK-765, JS-507 or MK-761 can be connected arbitrarily to the TU-510. However, there are the following restrictions.

- When you connect the TU-510 in the immediate downstream of the RU-518m, the MK-761 can be connected

to only either one of the RU-518m or the TU-510.

- The following table shows the combinations of the CR-102, CR-103, TU-504, PE-101, and PE-102.

Number	Slot 3 of the TU-510	Slot 2 of the TU-510
1	-	-
2	CR-103	-
3	TU-504 Note The TU-504 WY2 can be connected to the TU-510 WY3 and later.	-
4	-	CR-102
5	CR-103	CR-102
6	TU-504 Note The TU-504 WY2 can be connected to the TU-510 WY3 and later.	CR-102
7	PE-101	-
8	-	PE-102
9	PE-101	PE-102

*7: Recommended area code of the RU-518m varies depending on the option configuration.

- When the IQ-501 is not connected: The RU-518m (WY2/W1C) is recommended. The RU-518m (WY3) can be connected, but "color density control function" is not available.
- When the IQ-501 is connected: The RU-518m (WY3) is recommended. You can connect the RU-518m (WY2/W1C) without any problem, but the color sensor of the RU-518m is not used.

*8: Recommended combination that can feed paper of 49 g/m2 or less. (However, the quality is not guaranteed.)

*9: Connection of the RU-510 is required only when the PI-502 is connected to the FS-541. Otherwise, connection of the RU-510 is not

*10: The LU-208XL cannot be connected.

*11: The HM-103 and MK-761 can be connected arbitrarily to the RU-518m. However, when you connect the TU-510 in the immediate downstream of the RU-518m, the MK-761 can be connected to only either the RU-518m or the TU-510.

*12: Banner paper (paper whose feed length is 483.1 mm or more) can be ejected to the FS-541 or OT-512 main tray. However, the MK-761 must be installed when you use the OT-512 main tray.

Combination of the main body and the image controller (IC) option

Main body	Op.1	Op.2	Op.3	Op.4	Remark	
					IQ-501	UK-301+RU-702
Main body	KM controller ^{*1}	-	-	-	None	None
Main body	KM controller ^{*1}	UK-217	-	-	None	None
Main body	KM controller ^{*1}	-	VI-512	-	Connected	None
Main body	KM controller ^{*1}	UK-217	VI-512	-	Connected	None
Main body	KM controller ^{*1}	-	VI-512	VI-513	Connected	Connected
Main body	KM controller ^{*1}	UK-217	VI-512	VI-513	Connected	Connected
Main body	Outsourced controller ^{*2}	-	-	VI-513	None	None
Main body	Outsourced controller ^{*2}	-	VI-512	VI-513	Connected	None
Main body	Outsourced controller ^{*2}	-	VI-512	VI-513	Connected	Connected

*1: Standard equipment for the main body.

*2: Unique options of the sales companies.

Options that connect to the external AC power supply

Type	Target options
Paper feed option	HT-515 ^{*1}
	HT-518 ^{*2}
	PF-710
Main body	MainBody
Finisher option	RU-518m
	IQ-501
	RU-702
	TU-510
	FD-503
	LS-507
	SD-506
	SD-513
	PB-503
Electronic option	UK-301

*1: Only for Japan and North America

*2: For the regions except Japan and North America