

PowerFlex 750-Series Option Kits

Description	Frame(s)	Cat. No.
Auxiliary Power Supply	24V Aux Power Supply	1...7 ⁽¹⁾ 20-750-APS
DC Bus Bar Option Kit	DC Bus Bars for 380...480V AC Drives	6 20-750-DCBB1-F6
		7 20-750-DCBB1-F7
	DC Bus Bars for 600...690V AC Drives	6 20-750-DCBB2-F6
		7 20-750-DCBB2-F7
DC Bus Connection Kit	Allows connection of the drive DC bus terminals to the bus rails at the back of the cabinet.	8...10 20-750-BUS1A-F8
EMC Option Kit	EMC Plate with Core for 380...480V AC drives	1 20-750-EMC1-F1
		2 20-750-EMC1-F2
		3 20-750-EMC1-F3
	EMC Plate with Core for 600...690V AC drives	3 20-750-EMC3-F3
		4 20-750-EMC1-F4
	EMC Plate with Cores for 380...480V AC drives	5 20-750-EMC1-F5
		4 20-750-EMC3-F4
	EMC Plate with Cores for 600...690V AC drives	5 20-750-EMC3-F5
		EMC Core for 380...480V AC drives
	2 20-750-EMC2-F2	
	3 20-750-EMC2-F3	
	EMC Core for 600...690V AC drives	3 20-750-EMC4-F3
	EMC Cores for 380...480V AC drives	4...5 20-750-EMC2-F45
		EMC Cores for 600...690V AC drives
	5 20-750-EMC4-F5	
	EMC Plate with Cores for 600...690V AC drives	6 20-750-EMC4-F6
		7 20-750-EMC4-F7
	EMC Plate with Cores for 600...690V AC drives (IP54 Only)	6 20-750-EMC5-F6
		7 20-750-EMC5-F7
	EMC Core – Inverter-mounted output, for 380...690V AC Input and DC Input drives.	8...10 20-750-EMCCM1-F8
EMC Core – Cabinet-mounted input, for 380...690V Common DC Input drives only.	8...10 20-750-CBPEMCCM1-F8	
EMC Core – Cabinet-mounted input, for 380...690V AC Input drives only.	8...10 20-750-EMCCM1-F9	
EMC Cores – Required when using the Safe Speed Monitor option 20-750-S1 with 380...690V drives.	8...10 20-750-EMCSSM1-F8	
Door Shielding Kit	10 20-750-EMCDK1-F10	
Exhaust Hood	Exhaust Hood – IP20, NEMA/UL Type 1 drives	8 20-750-HOOD1-F8
Flange Adapter Kit	Converts Open Type drive to external heatsink (flange) with NEMA/UL Type 1 integrity backside. This kit is for use with IP20, NEMA/UL Type 0 drives and will not provide an air-tight or water-tight seal. Where sealing is required (e.g. contaminated, dirty or wet environments), a drive with an “F” enclosure option must be used.	2 20-750-FLNG1-F2
		3 20-750-FLNG1-F3
		4 20-750-FLNG1-F4
		5 20-750-FLNG1-F5
		6 20-750-FLNG4-F6
	Converts Open Type drive to external heatsink (flange) with NEMA/UL Type 4X/12 integrity backside.	7 20-750-FLNG4-F7

continued