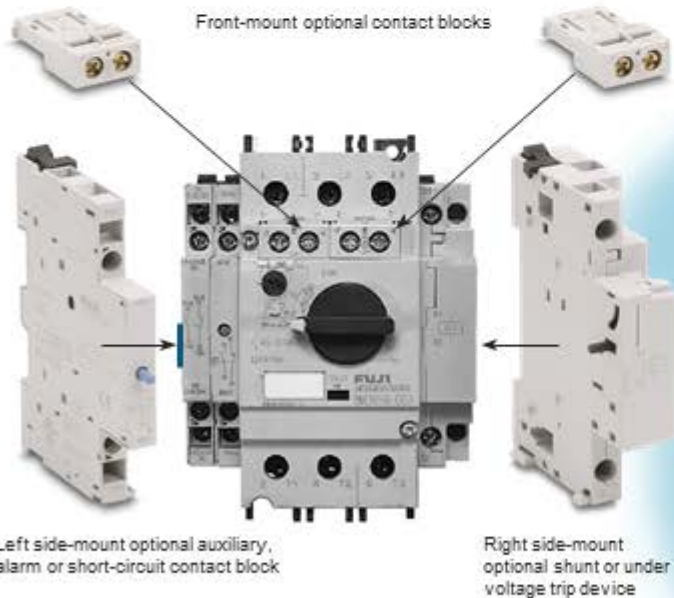


AutomationDirect » Manual Motor Starters

Fuji Manual Motor Starters	Adj Current Range	3-Ph HP Rating 200-240 VAC	3-Ph HP Rating 440-480 VAC	Instantaneous Trip Current (A)	Short Circuit Rating 240 VAC	Short Circuit Rating 480 VAC
BM3RHB-1P6	1.0-1.16	NA	0.75	20.8	100	50
BM3RHB-2P5	1.6-2.5	0.5	1	32.5	100	50
BM3RHB-004	2.5-4.0	0.75	2	52	100	50
BM3RHB-8P3	4.0-6.3	1	3	81.9	100	50
BM3RHB-010	6.3-10.0	2	5	130	100	50
BM3RHB-013	9.0-13.0	3	7.5	169	100	50
BM3RHB-016	11.0-16.0	3	10	208	100	50
BM3RHB-020	14.0-20.0	5	10	260	100	50
BM3RHB-025	19.0-25.0	7.5	15	325	100	50
BM3RHB-032	24.0-32.0	10	20	416	100	50
BM3RHB-040	28.0-40.0	10	30	520	100	50
BM3VHB-050	35-50	15	30	650	100	50
BM3VHB-063	45-63	20	40	819	100	50
BZ0WIA	1NO Aux Contact Block (Front)					
BZ0WUABL	1NO + 1NC Aux Contact Block (Left Side)					
BZ0BPRE22A	Base Plate - For Combination Starter - AC/DC					
BZ0LRE22AA	Link Module - For Combination Starter - SC-E02 & E03 series - AC coil					
BZ0LRE22GA	Link Module - For Combination Starter - SC-E02G & E03G series - DC coil					
Adjustable thermal-magnetic trip, 45mm frame size, on/off and trip state indicators, rated insulation voltage: 690V						
3 poles, rotary handle, maximum 25 motor start-ups/hour, phase-loss protection, trip indicator, test trip function						
IEC 60947-1, 60947-2, 60947-4-1, UL 508 file E163944						



MMS REVERSING STARTER

Build your MMS reversing starter from these Fuji components. Reversing busbars and mechanical interlocks are designed to integrate with the MMS and SC-E series contractors.

