

Commander SK to Unidrive M200, 120 to 230 V

Dimensions

SK Frame	H x W x D (in)	H x W x D (in)	M200/400 Frame	Retrofit Kit
A	6 x 3 x 5.7	6.3 x 3 x 5.1	1	NOT REQUIRED
B	8 x 3.4 x 6.2	8.1 x 3 x 5.9	2	NOT REQUIRED
C	10.2 x 4 x 6.8	8.9 x 3.5 x 6.3	3	3470-0097
D	11.8 x 4 x 7.8	10.9 x 4.5 x 6.9	4	3470-0101
2	15.3 x 6.1 x 8.6	15.4 x 5.6 x 7.6	5	3470-0066
3	15.3 x 9.9 x 10.3	15.4 x 8.3 x 8.7	6	3470-0074
4	21.5 x 12.2 x 11.7	21.9 x 10.6 x 11	7	3470-0078
5	33.8 x 12.2 x 11.7	31.6 x 12.2 x 11.4	8	3470-0087
6	46 x 12.2 x 11.7	42.1 x 12.2 x 11.4	9E	3470-0118




Commander SK

Unidrive M200

Differences to Note:

- Unidrive M200 requires a RS485 Adaptor for Modbus communications
- Use M400 for Commander SK + Logicstick replacements

Power Specification

Input Voltage	HP	Commander SK				Unidrive M200		
		Output A	Frame	Order Code		Order Code	Output A	Frame
120 V 50/60 Hz, 1-Phase (230V, 3-Phase Output)	0.33	1.7	A	SKA1100025	M200-01100017A10101AB100	1.7	1	
	0.5	2.2	A	SKA1100037	M200-01100024A10101AB100	2.4	1	
	1	4	B	SKB1100075	M200-02100042A10101AB100	4.2	2	
	1.5	5.2	B	SKB1100110	M200-02100056A10101AB100	5.6	2	
200 - 240 V 50/60 Hz, 1-Phase	0.33	1.7	A	SKA1200025	M200-01200017A10101AB100	1.7	1	
	0.5	2.2	A	SKA1200037	M200-01200024A10101AB100	2.4	1	
	0.75	3	A	SKA1200055	M200-01200033A10101AB100	3.3	1	
	1	4	A	SKA1200075	M200-01200042A10101AB100	4.2	1	
	1.5	5.2	B	SKBD200110	M200-02200056A10101AB100	5.6	2	
	2	7	B	SKBD200150	M200-02200075A10101AB100	7.5	2	
	3	9.6	C	SKCD200220	M200-03200100A10101AB100	10	3	
	3	12.6	D	SKDD200300	M200-04200133A10101AB100	13.3	4	
200 - 240 V 50/60 Hz, 3-Phase	0.5	5.2	B	SKBD200110	M200-02200024A10101AB100	2.4	2	
	0.75	5.2	B	SKBD200110	M200-02200033A10101AB100	3.3	2	
	1	5.2	B	SKBD200110	M200-02200042A10101AB100	4.2	2	
	1.5	5.2	B	SKBD200110	M200-02200056A10101AB100	5.6	2	
	2	7	B	SKBD200150	M200-02200075A10101AB100	7.5	2	
	3	9.6	C	SKCD200220	M200-03200100A10101AB100	10	3	
	3	12.6	D	SKCD200300	M200-04200133A10101AB100	13.3	4	
	5	17	D	SKD3200400	M200-04200176A10101AB100	17.6	4	
	3	12.6	2	SK2201	M200-04200133A10101AB100	13.3	4	
	5	17	2	SK2202	M200-04200176A10101AB100	17.6	4	
	7.5	25	2	SK2203	M200-05200250A10101AB100	25	5	
	10	31	3	SK3201	M200-06200330A10101AB100	33	6	
	15	42	3	SK3202	M200-06200440A10101AB100	44	6	
	20	56	4	SK4201	M200-07200610A10101AB100	61	7	
25	68	4	SK4202	M200-07200750A10101AB100	75	7		
30	80	4	SK4203	M200-07200830A10101AB100	83	7		

This reference material provides an easy crossover based on hp/Amp ratings. Application specifics should be reviewed by an Emerson Application Engineer. For additional assistance, call 1 800 893 2321.