

Fusible disconnect switch type ①

Reversing, three phase

3

UL motor switching current	Maximum ratings – UL Listed					UL Type 1 (Indoor metal)		UL Type 3R (Outdoor metal)	
	Maximum motor horsepower ratings ②					Catalog number	List price	Catalog number	List price
	200/208V	230/240V	460/480V	575/600V	Fuse clip rating amp/volts				
UL rated									
9	2	2	5	7.5	30/600	A9SRF1-84★6A	\$ 1140	A9SRF3-84★6A	\$ 1320
11	3	3	7.5	10	30/600	A12SRF1-84★6A	1230	A12SRF3-84★6A	1410
17	5	5	10	15	30/600	A16SRF1-84★6A	1290	A16SRF3-84★6A	1470
28	7.5	10	20	25	60/600	A26SRF1-84★6B	1425	A26SRF3-84★6B	1635
34	10	10	25	30	60/600	A30SRF1-84★6B	1643	A30SRF3-84★6B	1860
42	10	15	30	40	60/600	A40SRF1-84★6B	1860	A40SRF3-84★6B	2093
54	15	20	40	50	100/600	A50SRF1-84★6C	2438	A50SRF3-84★6C	2625
65	20	25	50	50	100/600	A63SRF1-84★6C	2850	A63SRF3-84★6C	3008
80	25	30	60	75	200/600	A75SRF1-84★6D	3600	A75SRF3-84★6D	4013
95	30	30	60	75	200/600	A95SRF1-84★6D	3890	A95SRF3-84★6D	4700
110	30	40	75	100	200/600	A110SRF1-84★6D	4290	A110SRF3-84★6D	5183
130	40	50	100	125	200/600	A145SRF1-84★6E	5970	A145SRF3-84★6E	7418
156	50	60	125	150	400/600	A185SRF1-84★6E	8010	A185SRF3-84★6E	8760
192	60	75	150	200	400/600	A210SRF1-84★6E	10,905	A210SRF3-84★6E	12,885
248	75	100	200	250	400/600	A260SRF1-84★6E	12,165	A260SRF3-84★6E	14,415
302	100	100	250	300	400/600	A300SRF1-84★6E	13,560	A300SRF3-84★6E	15,810
414	125	150	350	400	600/600	A400SRF1-70★6F	17,880	A400SRF3-70★6F	18,585
480	150	—	—	—	600/600	A460SRF1-70★6F	29,175	A460SRF3-70★6F	32,025
480	—	200	400	500	800/600	A460SRF1-70★6G	31,035	A460SRF3-70★6G	33,885
590	200	250	500	600	1200/600	A580SRF1-70★6H	39,435	A580SRF3-70★6H	42,435
720	250	300	600	700	1200/600	A750SRF1-70★6H	42,285	A750SRF3-70★6H	46,785
NEMA rated									
NEMA size	Continuous current	200V	230V	460/575V					
00	9	1.5	1.5	2	30/600	A9NSRF1-84★6A	\$ 1140	A9NSRF3-84★6A	\$ 1320
0	18	3	3	5	30/600	A16NSRF1-84★6A	1290	A16NSRF3-84★6A	1470
1	27	—	7.5	10	30/600	A26NSRF1-84★6A	1425	A26NSRF3-84★6A	1635
1	27	7.5	—	—	60/600	A26NSRF1-84★6B	1425	A26NSRF3-84★6B	1635
2	45	10	15	25	60/600	A50NSRF1-84★6B	2438	A50NSRF3-84★6B	2625
3	90	—	—	50	100/600	A75NSRF1-84★6C	3176	A75NSRF3-84★6C	3589
3	90	25	30	—	200/600	A75NSRF1-84★6D	3600	A75NSRF3-84★6D	4013
4	135	40	50	100	200/600	A145NSRF1-84★6E	5970	A145NSRF3-84★6E	7418
5	270	75	100	200	400/600	A260NSRF1-84★6E	12,165	A260NSRF3-84★6E	14,415
6	540	150	—	—	600/600	A460NSRF1-70★6F	29,175	A460NSRF3-70★6F	32,025
6	540	—	200	400	800/600	A460NSRF1-70★6G	31,035	A460NSRF3-70★6G	33,885
7	810	—	300	600	1200/600	A750NSRF1-70★6H	42,285	A750NSRF3-70★6H	46,785

★ Overload relay suffix code. Select from the overload relay selection chart on page 3.6. Overload relays are required for all combination starters. If overload relay is provided by customer, substitute an "X" in place of the ★ and then subtract list price of overload relay from combination starter's list price.

Example: A9SRF1-84X6A \$ 1140 List
 - 63 - OLR
 \$ 1077 Net price

Coil voltage selection

All AC operated catalog numbers include a 120VAC coil. To select other coil voltages, substitute the code from the Coil Voltage Selection Chart for the two digits after the last dash in the catalog number.

Ex.: A 240V coil is required for an A75 starter: A75SRF1-80FC

To select starter with control transformer, substitute the code from the Control transformer voltage selector chart for the two digits after the last dash in the catalog number.

Ex.: A 480V primary voltage with a 120V secondary voltage is required for an A75 starter: A75SRF1-8F

Coil voltage selection – A9 - A300 ③

Hz	Cntr type	Volts																
		12	24	48	110	120	125	208	220	240	277	380	415	440	480	500	600	
60	A																	
50	A																	

For other voltages, see page 1.26.

Coil voltage selection – A400 - A750 ③

Hz	Cntr type	Volts			
		24 - 60	48 - 130	100 - 250	250 - 500
60	AF	68	69	70	71
50	AF	68	69	70	71
DC	AF	68	69	70	71

Control transformer voltage selection chart

Hz	Type	Volts			
		208/120	230 - 240/120	460 - 480/120	575 - 600/120
50/60	A/AF	0	7	8	9

For other voltages, consult factory.

Control transformer option

Contactors size	VA rating	List price adder
A9 - A40	45 ①	\$ 300
A9 - A40	50	360
A50 - A75	75	435
A95 - A110	100	560
A145 - A185	150	720
A210 - A300	250	795
A400 - A460	150	720 ④
A580 - A750	250	795 ④

Factory modifications

See page 3.3

① Power fuses are not included as standard.

② No primary fusing provided.

③ For AF50 - AF 300 starters, consult factory.

④ A400 - A750 utilizes the AF wide range coil with a lower coil consumption than A210 - A300.