



Size 1 Horizontal Reversing Starter

Product Selection — Reversing, Sizes 00 – 9

When Ordering Specify

Order by Catalog Number from **Table 33-226**, plus Suffix for coil voltages, verifying usage of appropriate sizes.

Heaters

Enter heaters as separate item by listing Catalog Number from tables, **Pages 33-209 – 33-210**, as required per starter.

Table 33-226. Reversing Starters Selection

Size	Amps	Max. UL Horsepower						Horizontal Design		Vertical Design	
		1-Phase		3-Phase				Catalog Number ①	Price U.S. \$	Catalog Number ①	Price U.S. \$
		115V	230V	208V	240V	480V	600V				

Sizes 00 – 6

00	9	1/3	1	1-1/2	1-1/2	2	2	A210MAC_		A250MAC_	
0	18	1	2	3	3	5	5	A210M0C_		A250M0C_	
1	27	2	3	7-1/2	7-1/2	10	10	A210M1C_		A250M1C_	
2	45	3	7-1/2	10	15	25	25	A210M2C_		A250M2C_	
3	90	—	—	25	30	50	50	A210M3C_		A250M3C_	
4	135	—	—	40	50	100	100	A210M4C_		A250M4C_	
5	270	—	—	75	100	200	200	A210M5C_		A250M5C_	
6	540	—	—	150	200	400	400	A210M6C_		A250M6C_	

Sizes 7 – 9

7 ②	810	—	—	200	300	600	600	—		A250M7C_	
8 ②	1215	—	—	400	450	900	900	—		A250M8C_	
9 ②	2250	—	—	—	800	1600	—	—		A250M9C_ ③	

① For ambient compensated overload relay with auto-reset, add Suffix D.

② Sizes 7 – 9 use rectifier with DC coil.

③ For Size 9, only available coil voltage is 120V.

Table 33-227. Coils for Sizes 00 – 6

Coil Volts and Hz	Code Suffix
120/60 or 110/50	AC
200 – 208/60	B
240/60	W
480/60	X
600/60	E

Table 33-228. Coils for Sizes 7, 8 and 9 ④

Coil Volts and Hz	Code Suffix
110 – 120/50 or 60	J
220 – 240/50 or 60	W
440 – 480/50 or 60	X
600/60	E

④ For Size 9, only available coil voltage is 120V.

Technical Data **Pages 33-190 – 33-193**
 Heaters **Pages 33-209 – 33-210**
 Other Coil Voltages **Page 33-193**
 Factory Modifications **Page 33-194**
 Modification Kits,
 Accessories **Pages 33-194 – 33-196**
 Dimensions **Page 33-188**
 Discount Symbol **1CD1**