



Locked Rotor Ratings, PMG 3 Phase, 60 Hz, 12 Lead, 4 Pole, 0.8 PF, 40°C Ambient							
Classic Plus Model Number	Classic Plus Marine Model Number	Trophy MDI Model Number	Locked Rotor KVA, ≤30% Transient Voltage Dip				
			60Hz				
			380V	416V	440V	460V	480V
AFD1112	N/A	N/A	Not Available as PMG				
AFD2112	N/A	1B4S12-MDI-2812					
AFD3112	N/A	1C4S12-MDI-2823					
AFD4112	N/A	1D4S12-MDI-2824					
AHD5112	N/A	2E4S12-MDI-2825					
AHD6112	N/A	2F4S12-MDI-2826					
AHD7112	N/A	2G4S12-MDI-2837					
AHD8112	N/A	2H4S12-MDI-2848					
AHD9112	N/A	2J4S12-MDI-2842					
BBD3112	BBD3112M	3C4S12-MDI-3610	102.0	114.0	132.5	138.0	149.5
BBD4112	BBD4112M	N/A	119.0	137.0	154.0	168.0	182.0
BBD5112	BBD5112M	3E4S12-MDI-3611	137.0	161.0	176.5	194.5	211.0
BBD6112	BBD6112M	3F4S12-MDI-3612	165	194	215	242	256
BBD7112	BBD7112M	3G4S12-MDI-3624	185	217	246	276	312
BGD3112	BGD3112M	4C4S12-MDI-3626	305	348	371	389	420
BGD4112	BGD4112M	N/A	347	407	445	481	521
BGD5112	BGD5112M	4E4S12-MDI-3637	384	450	501	531	581
BGD6112	BGD6112M	4F4S12-MDI-4312	429	510	568	602	673
BGD7112	BGD7112M	4G4S12-MDI-4314	446	480	534	582	632
BGD8112	BGD8112M	4H4S12-MDI-4316	583	726	783	836	906
BGD9112	N/A	4J4S12-MDI-4318	439	638	704	770	840
BGD10112	N/A	N/A	447	623	695	760	828
DDD3112	DDD3112M	N/A	489	570	650	694	752
DDD4112	DDD4112M	5D4S12-MDI-4322	629	724	813	890	943
DDD5112	DDD5112M	N/A	685	815	915	980	1050
DDD6112	DDD6112M	5F4S12-MDI-4330	835	980	1090	1185	1270
EDD3112	EDD3112M	N/A	970	1145	1280	1380	1480
EDD4112	EDD4112M	N/A	1220	1380	1525	1620	1750
EDD5112	EDD5112M	N/A	1335	1585	1775	1895	2070
EDD6112	EDD6112M	N/A	1505	1770	1930	2095	2310
FDD2112	FDD2112M	N/A	1420	1710	1910	2085	2270
FDD3112	FDD3112M	N/A	1515	1815	2030	2215	2420
FDD4112	FDD4112M	N/A	1600	1915	2135	2340	2555
FDD5112	FDD5112M	N/A	1935	2320	2600	2830	3090
FDD6112	FDD6112M	N/A	2340	2810	3145	3430	3740
FDD7112	FDD7112M	N/A	2990	3580	4010	4360	4750
GDD2112	GDD2112M	N/A	1550	2250	2700	3000	3300
GDD3112	GDD3112M	N/A	1900	2600	3100	3480	3850
GDD4112	GDD4112M	N/A	2020	2750	3300	3700	4100
GDD5112	GDD5112M	N/A	2300	3100	3700	4150	4600
GDD6112	GDD6112M	N/A	3300	4500	5300	6000	6600
GDD7112	GDD7112M	N/A	1950	2650	3150	3520	3950

