



208V INPUT, 60Hz

Rated Current (Amps)	Max. Current (Amps)	kVA	Output Voltage Range	Type No.	MTG	Connection	Chokes Req'd for Parallel OP	Net Weight (lbs)	Ship Weight (lbs)	Dimensions (inches)		
										W	H	D
7.1	9.2	3.31	0-208	W5LG3M	ENCL.	WYE		22	32	5.125	6.750	12.250
8.5	11.0	3.96	0-208	W5LG3	OPEN	WYE		20	23	4.500	4.937	12.125
10.0	13.0	13	0-208	W8LG3	OPEN	WYE		25	27	4.500	4.937	13.312

208-240V INPUT, 50-60Hz

Rated Current (Amps)	Max. Current (Amps)	kVA	Output Voltage Range	Type No.	MTG	Connection	Chokes Req'd for Parallel OP	Net Weight (lbs)	Ship Weight (lbs)	Dimensions (inches)		
										W	H	D
2.0	2.6	1.08	0-280	W5HG2	OPEN	OPEN DELTA		13	15	4.500	4.937	8.000
2.0	2.6	1.08	0-280	W5HG2M	ENCL.	OPEN DELTA		15	23	5.125	6.750	8.125
2.0	2.6	1.08	0-240	W2G3M	ENCL.	WYE		12	21	4.375	5.750	12.125
2.4	3.1	1.29	0-240	W2G3	OPEN	WYE		11	13	3.250	3.687	12.000
4.0	5.2	2.16	0-280	W10HG2	OPEN	OPEN DELTA		24	27	5.750	6.312	9.312
4.0	5.2	2.16	0-280	W10HG2M	ENCL.	OPEN DELTA		29	33	7.125	9.687	9.500
5.0	6.5	2.7	0-240	W5G3M	ENCL.	WYE		22	32	5.125	6.750	12.250
6.0	7.8	3.24	0-240	W5G3	OPEN	WYE		20	22	4.500	4.937	12.125
8.0	10.4	4.32	0-280	W20HG2	OPEN	OPEN DELTA		41	46	7.500	8.062	9.187
8.0	10.4	4.32	0-280	W20HG2M	ENCL.	OPEN DELTA		45	54	9.000	12.062	9.375
8.5	11.0	4.57	0-240	W8G3	OPEN	WYE		25	27	4.500	4.937	13.937
10.0	13.0	5.4	0-240	W10G3	OPEN	WYE		37	40	5.750	6.312	14.000
10.0	13.0	5.4	0-240	W10G3M	ENCL.	WYE		43	47	7.125	9.687	14.187
12.0	15.6	6.48	0-280	W30HG2	OPEN	OPEN DELTA		59	76	10.000	10.000	9.875
20.0	26.0	10.8	0-240	W20G3	OPEN	WYE		65	71	7.500	7.500	13.750
20.0	26.0	10.8	0-240	W20G3M	ENCL.	WYE		71	82	9.000	9.000	13.937

480V INPUT, 50-60Hz

Three phase, 480 volt input Variacs are available to special order from the factory in a variety of ratings. Our Sales Department can assist you in determining the needed rating for your specific application. You will need to know the line frequency, line voltage, and load current requirements. Variac auto-transformers can be connected in either a wye or open delta configuration.