





#### OPEN SET

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 275/300	208V ,240V, 480V	2,822 kg [6,200 lbs]	1,799 [70.8]	752 [29.6]	
SG/MG 275/300	600V	2,852 kg [6,280 lbs]	1,789 [70.4]	751 [29.6]	671 [26.4]
SG/MG 275/300	208V UPSIZE	2,988 kg [6,587 lbs]	1,728 [68.0]	750 [29.5]	

NOTE: CENTER OF GRAVITY AND WEIGHT MAY CHANGE DUE TO UNIT OPTIONS

### STD ENCLOSURE, STEEL

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 275/300	208V ,240V, 480V	3,425 kg [7,535 lbs]	1,975 [77.8]	853 [33.6]	
SG/MG 275/300	600V	3,432 kg [7550 lbs]	1,965 [77.4]	853 [33.6]	678 [26.7]
SG/MG 275/300	208V UPSIZE	3,591 kg [7,916 lbs]	1,941 [76.4]	851 [33.5]	

#### STD ENCLOSURE, ALUMINUM

WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
3,172 kg [6,978 lbs]	1,894 [74.6]	813 [32.0]	
3,202 kg [7,044 lbs]	1,885 [74.2]	811 [31.9]	679 [26.7]
3,338 kg [7,359 lbs]	1,824 [71.8]	810 [31.9]	

## L1A ENCLOSURE, STEEL

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 275/300	208V ,240V, 480V	3,532 kg [7,770 lbs]	1,934 [76.1]	850 [33.5]	
SG/MG 275/300	600V	3,562 kg [7,836 lbs]	1,925 [75.8]	850 [33.5]	678 [26.7]
SG/MG 275/300	208V UPSIZE	3,753 kg [8,273 lbs]	1,906 [75.0]	849 [33.4]	

#### L1A ENCLOSURE, ALUMINUM

WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
3,262 kg [7,176 lbs]	1,853 [73.0]	823 [32.4]	
3,292 kg [7,242 lbs]	1,845 [72.6]	822 [32.4]	678 [26.7]
3,459kg [7,625 lbs]	1,798 [70.1]	821 [32.3]	

# L2A ENCLOSURE, STEEL

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 275/300	208V ,240V, 480V	4,002 kg [8,804 lbs]	1,973 [77.7]	1,029 [40.5]	
SG/MG 275/300	600V	4,032 kg [8,870 lbs]	1,965 [77.4]	1,027 [40.4]	677 [26.7]
SG/MG 275/300	208V UPSIZE	4,168 kg [9,188 lbs]	1,945 [76.6]	1,025 [40.4]	

#### L2A ENCLOSURE, ALUMINUM

WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
3,374 kg [7,423 lbs]	1,917 [75.5]	907 [35.7]	
3,404 kg [7,490 lbs]	1,908 [75.1]	905 [35.6]	677 [26.7]
3,570 kg [7,870 lbs]	1,868 [73.5]	904 [35.6]	

#### L3A ENCLOSURE, STEEL

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 275/300	208V, 240V, 480V	4,862 kg [10.718 lbs]	2,141 [84.3]	1,059 [41.6]	
SG/MG 275/300	600V	4,891 kg [10,779 lbs]	2,134 [84.0]	1,057 [41.6]	790 [31.1]
SG/MG 275/300	208V UPSIZE	5,026 kg [11,080 lbs]	2,116 [83.3]	1,054 [41.5]	

INSTALLATION DRAWING

DRAWING CREATED FROM PRO/ENGINEER 3D FILE. ECO MODIFICATION TO BE APPLIED TO SOLID MODEL ONLY.

# **GENERAC**

TITLE

WEIGHT AND CENTER OF GRAVITY G14.2L 50Hz AND 60Hz 275KW-300KW

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GENERAC POWER SYSTEMS 2013

ELECTRONICALLY APPROVED INSIDE WINDCHILL

SSUE DATE: 11/26/14									
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