



SH

REV

WINDCHILL VERSION

SH	3/3	REV	В	WINDCHILL VERSION	B.5
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4

		OPEN SET			
MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 120, 150, PG/WG 108, 135	240V, Ø	2,396 kg [5,281 lbs]	1748 [68.8]	706 [27.8]	
SG/MG 120, 150, PG/WG 108, 135	600V	2,439 kg [5,376 lbs]	1732 [68.2]	704 [27.7]	
SG/MG 120, 150, PG/WG 108, 135	208V, 240V, 480V	2,445 kg [5,389 lbs]	1730 [68.1]	704 [27.7]	615 [24 2]
SG/MG 140, 175, PG/WG 126, 158	240V, 1Ø	2,463 kg [5,429 lbs]	1721 [67.8]	703 [27.7]	015 [24.2]
SG/MG 140, 175, PG/WG 126, 158	600V	2,469 kg [5,442 lbs]	1719 [67.7]	703 [27.7]	
SG/MG 160, 200, PG/WG 144, 180	208V, 240V, 480V	2,477 kg [5,460 lbs]	1716 [67.6]	702 [27.6]	

В

### STD ENCLOSURE, STEEL

3

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 120, 150, PG/WG 108, 135	240V, Ø	2,840 kg [6,261 lbs]	1843 [72.6]	777 [30.6]	
SG/MG 120, 150, PG/WG 108, 135	600V	2,883 kg [6,356 lbs]	1828 [72.0]	774 [30.5]	
SG/MG 120, 150, PG/WG 108, 135	208V, 240V, 480V	2,889 kg [6,369 lbs]	1826 [71.9]	773 [30.4]	577 [22 7]
SG/MG 140, 175, PG/WG 126, 158	240V, Ø	2,907 kg [6,409 lbs]	1818 [71.6]	772 [30.4]	577 [22.7]
SG/MG 140, 175, PG/WG 126, 158	600V	2,913 kg [6,422 lbs]	1816 [71.5]	772 [30.4]	
SG/MG 160, 200, PG/WG 144, 180	208V, 240V, 480V	2,921 kg [6,440 lbs]	1814 [71.4]	771 [30.4]	

# L1A ENCLOSURE, STEEL

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 120, 150, PG/WG 108, 135	240V, Ø	2,978 kg [6,566 lbs]	1771 [69.7]	790 [31.1]	
SG/MG 120, 150, PG/WG 108, 135	600V	3,021 kg [6,660 lbs]	1758 [69.2]	787 [31.0]	
SG/MG 120, 150, PG/WG 108, 135	208V, 240V, 480V	3,027 kg [6,674 lbs]	1757 [69.2]	786 [31.0]	570 [22 0]
SG/MG 140, 175, PG/WG 126, 158	240V, Ø	3,045 kg [6,713 lbs]	1749 [68.9]	785 [30.9]	570 [22.0]
SG/MG 140, 175, PG/WG 126, 158	600V	3,051 kg [6,726 lbs]	1748 [68.8]	785 [30.9]	
SG/MG 160, 200, PG/WG 144, 180	208V, 240V, 480V	3,059 kg [6,744 lbs]	1745 [68.7]	784 [30.9]	

### L2A ENCLOSURE, STEEL

MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
SG/MG 120, 150, PG/WG 108, 135	240V, Ø	3,085 kg [6,801 lbs]	1859 [73.2]	886 [34.9]	
SG/MG 120, 150, PG/WG 108, 135	600V	3,128 kg [6,896 lbs]	1845 [72.6]	881 [34.7]	
SG/MG 120, 150, PG/WG 108, 135	208V, 240V, 480V	3,134 kg [6,909 lbs]	1843 [72.6]	881 [34.7]	E00 [22 0]
SG/MG 140, 175, PG/WG 126, 158	240V, 1Ø	3,152 kg [6,949 lbs]	1836 [72.3]	879 [34.6]	500 [22.0]
SG/MG 140, 175, PG/WG 126, 158	600V	3,158 kg [6,962 lbs]	1834 [72.2]	878 [34.6]	
SG/MG 160, 200, PG/WG 144, 180	208V, 240V, 480V	3,166 kg [6,980 lbs]	1831 [72.1]	877 [34.5]	

Α

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

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2,807 kg [6,188 lbs] 2,815 kg [6,206 lbs]

ELECTRONICALLY APPROVED INSIDE WINDCHILL

DIMENSIONS ARE IN MILLIMETERS [INCHES]

2,688 kg [5,926 lbs] 2,731 kg [6,021 lbs] 2,737 kg [6,034 lbs] 2,755 kg [6,074 lbs] 2,761 kg [6,087 lbs] 2,769 kg [6,104 lbs]

CENTE WEIGHT 2,734 kg [6,027 lbs] 2,777 kg [6,122 lbs] 2,783 kg [6,135 lbs] 2,801 kg [6,175 lbs]

4

3

2

NOTE:

WEIGHT 2,629 kg [5,795 lbs] 2,672 kg [5,890 lbs] 2,678 kg [5,903 lbs] 2,696 kg [5,943 lbs] 2,702 kg [5,956 lbs] 2,710 kg [5,974 lbs]

WEIGHT

#### CENTER OF GRAVITY AND WEIGHT MAY CHANGE DUE TO UNIT OPTIONS

1

### STD ENCLOSURE, ALUMINUM

CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
1837 [72.3]	757 [29.8]	
1821 [71.7]	754 [29.7]	
1819 [71.6]	754 [29.7]	E77 [00 7]
1810 [71.3]	753 [29.6]	577 [22.7]
1808 [71.2]	752 [29.6]	
1805 [71.1]	752 [29.6]	

# L1A ENCLOSURE, ALUMINUM

CENTER OF GRAVITY	CENTER OF GRAVITY	CENTER OF GRAVITY
DIM X	DIM Y	DIM Z
1808 [71.2]	768 [30.2]	
1792 [70.6]	765 [30.1]	
1791 [70.5]	764 [30.1]	E70 [22 9]
1782 [70.2]	763 [30.0]	579 [22.0]
1780 [70.1]	763 [30.0]	
1777 [70.0]	762 [30.0]	

# L2A ENCLOSURE, ALUMINUM

ER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
1855 [73.0]	827 [32.6]	
1839 [72.4]	823 [32.4]	
1837 [72.3]	823 [32.4]	591 [22 0]
1829 [72.0]	821 [32.3]	561 [22.9]
1829 [71.9]	820 [32.3]	
1824 [71.8]	820 [32.3]	



TITLE							
	WEIGHT AND CENTER OF GRAVITY						
			G1	4.2L			
	60HZ: SG15	i0/I	PG135, SG	G175/PG158,	SG200/P	G180	
	50HZ: SG12	0/1	PG108, SG	G140/PG126,	SG160/P	G144	
ISSUE DATE: 11/26/14							
						REV	
В	N/A 10000039585 B						
SCALE	0.016	W	/T-KG		SHEET	3 of	3
				4			

### В

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