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WINDCHILL VERSION

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WINDCHILL VERSION REV F F.7

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		OPEN SE I	CENTER OF GRAVITY	CENTER OF GRAVITY	CENTER OF GRAVITY				
MODEL	VOLTAGE	WEIGHT	DIM X	DIM Y	DIM Z			NOTE: CENTER OF GRAV	ITY AND WEIGHT MAY CHANGE DUE
SG 350/400, PG 315/360/405 SG 280/320, PG 252/288	400V, 480V & 600V	3,312 kg [7,286 lbs]	1988 [78.3]	667 [26.3]	837 [33.0]				
6G 350/400, PG 315/360/405	208V & 240V	3 757 kg [8 265 lbs]	1895 [74 6]	660 [26 0]	837 [33 0]				
SG 450	480V 208V 240V	-,	[]						
SG 350/400	208V, 240V, 480V UPSIZED	3,917 kg [8,617 lbs]	1861 [73.3]	657 [25.9]	837 [33.0]				
SG 450	600V	3,753 kg [8,257 lbs]	1896 [74.6]	660 [26.0]	837 [33.0]				
SG 350/400 SG400/450	208V		1000 (70.0)	057 (05.0)					
SG450	240V	3,923 Kg [8,650 lbs]	1860 [73.2]	657 [25.9]	843 [33.2]		STD ENCLOSU	IRE. ALUMINUM	
		STD ENCLOSURE, STEEL							
MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z	WEIGHT	DIM X	DIM Y	DIM Z
G 350/400, PG 315/360/405 SG 280/320, PG 252/288	400V, 480V & 600V	4,305 kg [9,490 lbs]	2243 [88.3]	803 [31.6]	838 [33.0]	3,812 kg [8,404 lbs]	2160 [85.0]	746 [29.4]	837 [33.0]
G 350/400, PG 315/360/405 SG 450	208V & 240V 480V	4,561 kg [10,055 lbs]	2153 [84.8	787 [31.0]	838 [33.0]	4,257 kg [9,365 lbs]	2064 [81.3]	734 [28.9]	837 [33.0]
SG 450 SG 350/400	SG 350/400 208V, 240V, 480V UPSIZED	4,910 kg [10,802 lbs]	2117 [83.3]	780 [30.7]	838 [33.0]	4,417 kg [9,717 lbs]	2028 [79.8]	728 [28.7]	837 [33.0]
SG 450	600V	4,746 kg [10,441 lbs]	2154 [84.8]	788 [31.0]	838 [33.0]	4,253 kg [9,357 lbs]	2065 [81.3]	734 [28.9]	837 [33.0]
SG400/450	208V	4 016 kg [10 040 lbc]	2116 [92 2]	791 [20 9]	942 [22]	4 422 kg [0 752 kg]	2027 [70.9]	720 [29 7]	942 [22]
SG450	240V	4,910 kg [10,640 lbS]	2110 [63.3]	761 [50.6]	643 [33.2]	4,423 kg [9,753 lbS]	2027 [79.8]	/29 [28.7]	843 [33.2]
		L1A ENCLOSURE, STEEL		1			L1A ENCLOSU	RE, ALUMINUM	
MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
G 350/400, PG 315/360/405 SG 280/320, PG 252/288	400V, 480V & 600V	4,762 kg [10,498 lbs]	2054 [80.9]	834 [32.8]	841 [33.1]	4,008 kg [8,818 lbs]	2066 [81.3]	766 [30.2]	839 [33.0]
G 350/400, PG 315/360/405 SG 450	208V & 240V 480V	5,207 kg [11,155 lbs]	1986 [78.2]	818 [32.2]	841 [33.1]	4,453 kg [9,797 lbs]	1983 [78.1]	752 [78.1]	839 [33.0]
SG 450	SG 350/400	5,367 kg [11,807 lbs]	1960 [77.2]	811 [31.9]	841 [33.1]	4,613 kg [10,149 lbs]	1952 [76.9]	1952 [76.9]	839 [33.0]
SG 350/400 SG 450	208V, 240V, 480V OPSIZED 600V		(007 (70 0)						
SG 350/400	600V UPSIZE	5,203 kg [11,447 lbs]	1987 [78.2]	818 [32.2]	841 [33.1]	4,449 kg [9,788 lbs]	1984 [78.1]	1984 [78.1]	839 [33.0]
SG400/450 SG450	208V 240V	5,373 kg [11,847 lbs]	1958 [77.1]	811 [31.9]	845 [33.3]	4,619 kg [10,185 lbs]	1950 [76.8]	746 [29.4]	844 [33.2]
		L2A ENCLOSURE, STEEL	7	1	1	<u>_</u>	L2A ENCLOSU	RE, ALUMINUM	
MODEL	VOLTAGE	WEIGHT	CENTER OF GRAVITY	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z	WEIGHT	CENTER OF GRAVITY DIM X	CENTER OF GRAVITY DIM Y	CENTER OF GRAVITY DIM Z
G 350/400, PG 315/360/405	400V, 480V & 600V	4,915 kg [10,836 lbs]	2271 [89.4]	1015 [40.0]	836 [32.9]	4,074 kg [8,963 lbs]	2181 [85.9]	863 [34.0]	836 [32.9]
	208V & 240V	5 200 kg [11 702 kg]	0404 [00 0]	007 [20 0]	020 (20.01	4 540 km [0 042 km]	2000 (02 2)	0.40 (22) 41	000 100 01
SG 450	480V	5,360 kg [11,792 lbs]	2191 [86.3]	987 [38.9]	830 [32.9]	4,519 kg [9,942 lbs]	2090 [82.3]	842 [33.1]	836 [32.9]
SG 450 SG 350/400	208V, 240V, 480V UPSIZED	5,520 kg [12,144 lbs]	2159 [85.0]	975 [38.4]	836 [32.9]	4,679 kg [10,294 lbs]	2055 [80.9]	832 [32.8]	836 [32.9]
SG 350/400	600V UPSIZE	5,356 kg [11,783 lbs]	2192 [86.3]	988 [38.9]	836 [32.9]	4,515 kg [9,933 lbs]	2091 [82.3]	842 [33.1]	836 [32.9]
SG400/450	208V	5,526 kg [12,185 lbs]	2157 [84.9]	976 [38.4]	841 [33.1]	4,685 kg [10,330 lbs]	2054 [80.9]	833 [32.8]	841 [33.1]
SG450	240V		````						
		L3A ENCLOSURE, STEEL							
MODEL	VOLTAGE	WEIGHT	DIM X	DIM Y	DIM Z				
G 350/400, PG 315/360/405 SG 280/320, PG 252/288	400V, 480V & 600V	5,997 kg [13,224 lbs]	2409 [94.8]	995 [39.2]	1005 [39.6]				
G 350/400, PG 315/360/405	208V & 240V	6,312 kg [13,919 lbs]	2342 [92.2]	975 [38.4]	1003 [39.5]				
SG 450	480V SG 350/400								
SG 350/400	208V, 240V, 480V UPSIZED	6,472 kg [14,272 lbs]	2314 [91.1]	966 [38.0]	1003 [39.5]				
SG 450	600V	6,308 kg [13.910 lbs]	2342 [92.2]	975 [38.4]	1004 [39.5]				GENIEDA
SG 350/400	600V UPSIZE								GENERAL
SG450	240V	6,478 kg [14,285 lbs]	2309 [90.9]	965 [38.0]	1003 [39.5]				
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ELECTRONICALLY APPROVED INSIDE WINDCHILL

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ISSUE DATE:		11	/14/18				
SIZE	CAGE NO)	DWG NO	10000	0071	12	RE
В	N/A			10000	10371	43	F
SCAL	E 1.000	W	'T-KG	0.000	SHEET	4 of	4
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