

GENESIS SELECTION GUIDE

GENESIS PRODUCT FAMILY (ALL CAPACITIES AT 10 HR. RATE 25°C TO 1.67 VPC)

Part Number	Product Capacity	Genesis Number	Internal res. of fully charged battery m/ @25°C	Nominal short circuit current for charged battery	DIMENSIONS				Brass Terminal (metric)
					Length in. (mm)	Width in. (mm)	Height in. (mm)	Weight lbs. (kg)	
G13EP	13Ah	0770-2007	8.5	1,400A	6.910 (175.51)	3.282 (83.36)	5.113 (129.87)	10.8 (4.9)	M6 w/ss hardware
G13EPX	13Ah	0770-2003	8.5	1,400A	6.9998 (177.75)	3.368 (85.55)	5.165 (131.19)	12.0 (45.4)	M6 w/ss hardware
G16EP	16Ah	0769-2007	7.5	1,600A	7.150 (181.61)	3.005 (76.33)	6.605 (167.77)	13.5 (6.1)	M6 w/ss hardware
G16EPX	16Ah	0769-2003	7.5	1,600A	7.267 (184.58)	3.107 (78.92)	6.666 (169.32)	14.7 (6.7)	M6 w/ss hardware
G26EP	26Ah	0765-2001	5.0	2,400A	6.565 (166.75)	6.920 (175.77)	4.957 (125.91)	22.3 (10.1)	M6 w/ss hardware
G26EPX	26Ah	0765-2003	5.0	2,400A	6.636 (168.55)	7.049 (179.04)	5.040 (128.02)	23.8 (10.8)	M6 w/ss hardware
G42EP	42Ah	0766-2001	4.5	2,600A	7.775 (197.49)	6.525 (155.74)	6.715 (170.56)	32.9 (14.9)	M6 w/ss hardware
G42EPX	42Ah	0766-2003	4.5	2,600A	7.866 (199.80)	6.659 (169.14)	6.803 (172.80)	35.1 (15.9)	M6 w/ss hardware
G70EP	70Ah	0771-2001	3.5	3,500A	13.020 (330.71)	6.620 (168.15)	6.930 (176.02)	53.5 (24.3)	M6 w/ss hardware
G70EPX	70Ah	0771-2003	3.5	3,500A	13.020 (330.71)	6.620 (168.15)	6.930 (176.02)	56.0 (25.4)	M6 w/ss hardware

X denotes metal jacket design for extreme duty
All dimensions, excluding weight, are maximum
EP external case material - V-O rated non-halogenated flame-retardant
VP external case material - HB flame rated