



Internal Resistance and Short Circuit Current of Chairman® Batteries

The table below provides the internal resistance and short circuit current for each battery model in the Chairman® Series.

Model	BCI Group Size	Nominal Voltage (Volts)	Internal Impedance (milliohms)	Short Circuit Current (Amps)
AGM-1234T	U1	12	7.11	1719
AGM-1240T	U1 Tall	12	6.49	1988
AGM-1248T	22NF	12	7.84	1645
AGM-1255T	22NF	12	5.91	2182
AGM-1265T	24	12	5.86	2433
AGM-1280T	24	12	4.73	2730
AGM-1285T	31	12	4.44	3048
AGM-12100T	27	12	3.92	3052
AGM-12105T	31	12	4.00	3225
AGM-12115T	31	12	3.66	3520
AGM-12125T	31	12	3.35	3851
AGM-12148T	30H	12	5.03	2565
AGM-12210L	4D	12	2.37	5524
AGM-12255L	8D	12	1.95	6605
Separator				
AGM-6100T	24	6	3.99	1617
AGM-6220T	GC2	6	1.97	3276
AGM-6300T	GC2H	6	1.26	5119
AGM-6400HT	L16	6	0.76	8532
Separator				
AGM-2660T	GC2	2	0.66	3250
AGM-2900T	GC2H	2	0.42	5148
AGM-21200HT	L16	2	0.25	8500

***NOTE:** These values are nominal and the actual value for an individual battery can vary by +/- 35% from the nominal value. Nominal values are subject to change without notice.