

GOLF AND UTILITY VEHICLE BATTERIES

SETTING THE INDUSTRY STANDARD!

HIGHEST INITIAL CAPACITY

FASTEST CYCLE UP TO FULL RATED CAPACITY

HIGHEST TOTAL ENERGY delivered over the life of the battery

ULTIMATE COMPATIBILITY with the wide range of chargers used in the field

HIGH CHARGE EFFICIENCY designed to meet California Energy Commission regulations for combined charger/battery charge efficiency



8 Volt
US 8VHATB XC2

12 Volt
US 12VRX XC2

6 Volt
US 2000 XC2



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6 Volt XC2 Golf Car and Special Applications

Type	20 HR rate	Min. @ 75 AMPS	Min. @ 25 AMPS	Length (mm)	Width (mm)	Height (mm)
US 1800 XC2	208	107	392	10¼ (260)	7⅞ (181)	11¼ (286)
US 2000 XC2	220	115	445	10¼ (260)	7⅞ (181)	11¼ (286)
US 2200 XC2	232	122	474	10¼ (260)	7⅞ (181)	11¼ (286)
US 125 XC2	242	140	517	10¼ (260)	7⅞ (181)	11¼ (286)
US 145 XC2	251	154	562	10¼ (260)	7⅞ (181)	11⅞ (302)
US 250 XC2	255	159	570	11⅝ (295)	7⅞ (181)	11⅝ (295)
US 250HC XC2	280	178	635	11⅝ (295)	7⅞ (181)	11⅝ (295)

8 Volt XC2 Golf Car and Special Applications

@56 min.

US 8VGCE XC2	155	110	312	10¼ (260)	7⅞ (181)	11¼ (286)
US 8VGC XC2	170	118	325	10¼ (260)	7⅞ (181)	11¼ (286)
US 8VGCHC XC2	183	136	365	10¼ (260)	7⅞ (181)	11¼ (286)
US 8VHATB XC2	205	164	435	10¼ (260)	7⅞ (181)	11⅞ (302)

12 Volt XC2 Golf Car and Special Applications

Type	20 HR rate	Min. @ 75 AMPS	Min. @ 25 AMPS	Length (mm)	Width (mm)	Height (mm)
US 12E XC2	145	62	270	14 (355) w/handles	7⅞ (179)	11⅞ (289)
US 12VRX XC2	155	77	292	14 (355) w/handles	7⅞ (179)	11⅞ (289)
US 24DC XC2	85	38	145	10⅞ (276)	6¾ (171)	9⅞ (238)
US 27DC XC2	105	54	205	12¾ (324)	6¾ (171)	9¾ (248)
US 31DC XC2	130	59	225	13 (330)	6¾ (171)	9⅝ (243)

DEEP CYCLE AGM TRUE DEEP CYCLE AGM BATTERIES!



6 Volt
US AMG 2000



12 Volt
US AGM 31

SEALED LOW MAINTENANCE

HIGH DENSITY
positive active material designed to maintain structure during deep cycling

CARBON ENHANCED
negative active material to improve charge acceptance and cycling performance

SPECIALLY ENGINEERED
glass mat separators limit acid stratification and inhibit internal shorts

6 Volt Sealed AGM

Model	Terminal	20 HR rate	Min. @ 75 AMPS	Min. @ 25 AMPS	Length (mm)	Width (mm)	Height (mm)
US AGM 2000	Dual	210	120	460	10.24 (260)	7.09 (180)	10.79 (274)
US AGM 2224	F14	224	135	490	10.2 (260)	7.09 (180)	9.9 (252)
US AGM 6V260	F14	260	156	560	10.23 (260)	7.09 (180)	10.7 (278)
US AGM 6V27	T11	215	112	500	12.05 (306)	6.61 (168)	8.98 (228)

8 Volt Sealed AGM

@56 min

US AGM 8V170	Dual	180	120	381	10.2 (260)	7.17 (182)	11.3 (286)
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12 Volt Sealed AGM

US AGM 31	Dual	117	45	207	12.99 (328)	6.77 (172)	8.66 (220)
US AGM 12V150	T11	150	90	323	12.87 (327)	7.09 (180)	10.79 (274)

DEEP CYCLE LITHIUM-ION BATTERIES



ENGINEERED TO LAST LONGER

Delivers 3,000+ Cycles

INTELLIGENT

CAN communication capability to allow for machine integration

UL2271 CERTIFIED

PERFORMANCE

State-of-the-Art Battery Management System (BMS) monitors and optimizes battery operation

WATERPROOF

IP67-rated construction prevents damage from outside particles and moisture



Group Size	Model	Voltage	Capacity	Length (mm)	Width (mm)	Height (mm)
GC2	US 48V GC2	51.2V	30Ah	10.24 (260)	7.09 (180)	11.04 (280)
--	US 48V105	51.2V	105Ah	17.44 (443)	12.60 (320)	10.32 (262)



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