

Battery Comparison Chart

Maker	Model	Cost	Voltage	Type	Group	20AHR	Mins @ 25A	Mins @ 75A	Cost	20AHR	Mins @ 25A	Mins @ 75A
Duracell	HPGC12	736.96	12	Wet	GC12	620	1168	308	10	2	1	1
Interstate	U2400	827.80	6	Wet	GC2	502	1124	308	12	4	2	1
Trojan	T-145	740.00	6	Wet		520	1060	290	11	3	3	2
Exide	GC145	540.00	6	Wet	GC2	490	1050	290	6	5	4	2
Exide	GC135	519.04	6	Wet	GC2	452	960	270	5	8	5	3
Interstate	GC2-XHD	566.20	6	Wet	GC2	464	950	244	7	6	6	4
Interstate	RV-XHD	0.00	6	Wet	GC2	464	950	244	13	6	6	4
Duracell	HPGC	370.96	6	Wet	GC2	460	896	240	2	7	7	5
Trojan	T-105	600.00	6	Wet		450	894	230	8	9	8	6
Interstate	GC2-HD	460.00	6	Wet	GC2	432	890	230	3	9	9	6
Duracell	AGMGC2	678.92	6	AGM	GC2	380	818	188	9	11	10	8
Duracell	DGC	327.32	6	Wet	GC2	430	790	210	1	10	11	7
Interstate	SRM-27	515.80	12	Wet	27M	640	624	Unknown	4	1	12	

Notes:

1. Cost is for 4 batteries
2. Amperage data for 6v batteries is 2 times one battery
3. Amperage data for 12v batteries is 4 times one battery
4. Interstate SRM-27 is my current battery.