

COMMERCIAL DEEP CYCLE SPECIFICATIONS CHART



Feb-11

Lion Part No	Description	Voltage	CCA	Amp Hour	RC	Nom. Max Dim (mm)			Wet	Terminal	Battery	Comments
		Volt	at -18°C	20hr Rate	Mins	L	W	H	kgs		Assembly	
LION DEEP CYCLE (CONVENTIONAL) BATTERIES												
812	N12D	6		105		230	175	225	14	D	A	
810	T105	6		225		260	180	265	29	J	A	
830	GC2-125	6		240		260	180	265	30.7	J	A	
820	GC2-145	6		260		260	180	295	33	J	A	
8C6V	J305	6		330		298	178	365	44.2	A	A	
8L16	L16	6		370		298	178	419	51.4	H	A	
880	GC8-875	8		170		264	181	245	29	J	D	
850	D50	12		50		238	172	208	18.4	G	D	
882	D70Z	12		96		305	175	225	25	J	D	
870	GC2-1275	12		150		329	181	245	276	J	D	
8C12	J185	12		185		397	179	378	56	A	Centre Post	
LION AGM BATTERIES												
HZB-EV6-180	D10	6	910	180		244	188	275	34.1	Q	A	
6V27		6		214		306	168	228	27	Q	A	
HZB12-80		12		80		259	168	208	23	Q	D	
HZB12-100		12		100		305	168	208	28.4	Q	D	
LION GEL BATTERIES												
HZY12-80		12		80		260	168	211	25.1	N	D	
HZY12-100		12		96		306	168	211	29.3	N	D	

Lion Batteries

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