

LEAD CARBON

NEW!



Advantages:

- Maintenance free alternative for AGM & GEL
- Better cycle life: > 1300 cycles (70% DoD)
& up to 1000 cycles with 80% DoD
- Excellent performance in (extreme) low temperatures
- Price-friendly
- Charging time: Charging time is shorter than normal AGM
- Lead Carbon batteries can perfectly be used with good performance without being charged 100%

Ref.	Voltage (V)	C20 (Ah)	C10 (Ah)	C5 (Ah)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Lay-out	Terminals
6V										
DLC6-200EV*	6	224	212	183	260	181	264	29,5	0	M8
DLC6-225EV	6	248	235	203	243	187	275	32	0	M8
DLC6-330EV	6	330	310	268	295	178	350	47	0	M8
DLC6-390EV	6	390	367	316	295	178	410	57	0	M8
12V										
DLC12-55EV	12	61	57	50	229	138	212	17	0	M6
DLC12-80EV	12	84	80	69	260	169	215	26,0	1	M8
DLC12-100EV	12	109	103	89	330	174	220	32,5	1	M8
DLC12-135EV*	12	134	127	110	340	173	286	42	1	M8
DLC12-200EV	12	218	207	178	522	240	225	63	4	M8
DLC12-250EV	12	257	244	211	520	268	223	68	4	M8

*With Automotive adapters