

SUPERIOR DEEP CYCLE CARBON AGM BATTERIES

FEATURES

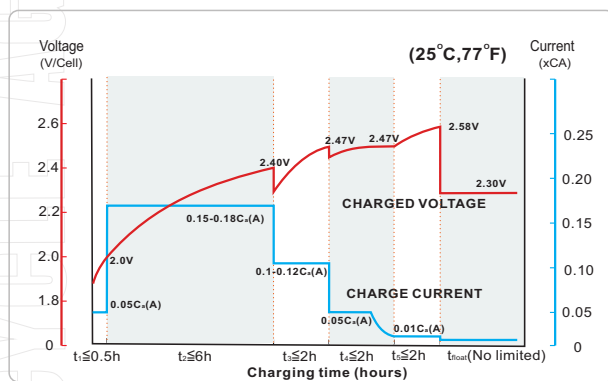
- Carbon added to negative plate which gives better corrosion resistance especially when deep discharged.
- Silicon dioxide added to the electrolyte which gives better cycle life.
- Less sulfation in case of partial state-of-charge operation.

The LDC series has higher capacity, and better cycle performance, at 50% Depth of Discharge (DOD) around twice the life of a standard AGM.

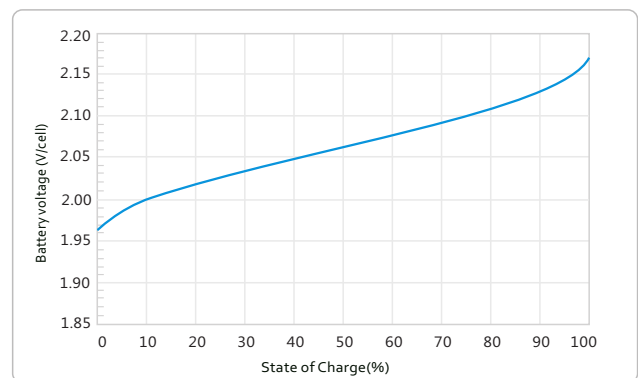


Code	REMCO AGM Size	Box Size	Voltage	C20/Ah	Length	Width	Height	Total Height	Weight	Terminal
RM12-120LC	RM12-120DC	31	12	118	330mm	173mm	212mm	237mm	31.7 kg	DT-5/16

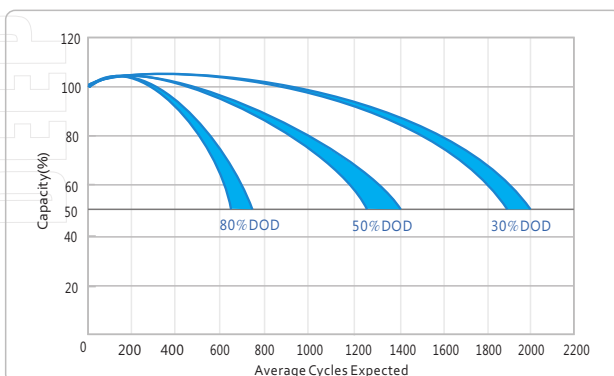
LEOCH LDC AGM Charging Profile



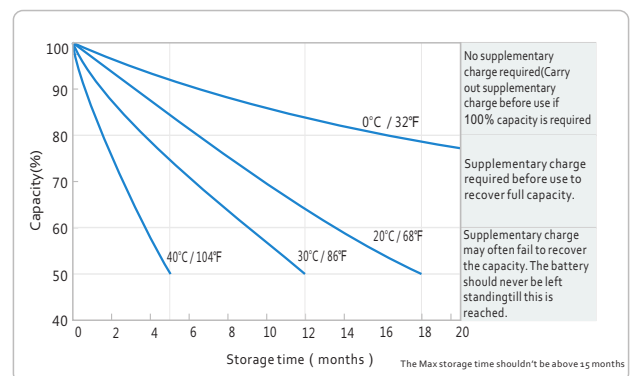
Relationship of OCV and State Of Charge (25°C, 77°F)



Cycle life in relation to Depth Of Discharge



Self-discharge Characteristic



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