

98992 GLOBAL DEEP CYCLE AGM L-1275 AGM(12V135C20)



General Features

- True deep cycle AGM technology-GREEN SOLUTION
- Over 99.99% virgin lead for grid plate
- Carbon active material
- Electrolyte for longer cycle life
- Heavy duty grid/paste design for deep cycle application
- Maintenance free, non-spillable, valve-regulated
- Double separator configuration :long cycle life &High energy density and super anti-vibration design
- Low self-discharge for longer shelf life

Electrical Specifications

Voltage (V)	Capacity(Ah)					Reserve Capacity(min)		
	100HR	20HR	10HR	5HR	3HR	25A	56A	75A
12	/	135	126	115	105	260	/	/

Mechanical Specifications

Dimensions(mm/inches)				Weight (kg/lbs)	Terminal Type (Standard)	Case Material
Length	Width	Height	Total Height			
327	180	274	274	37.7	T11(M8)	ABS

Operating Temperature Range		
Discharge	Charge	Storage
-20°C~55°C	0°C~40°C	-15°C~40°C



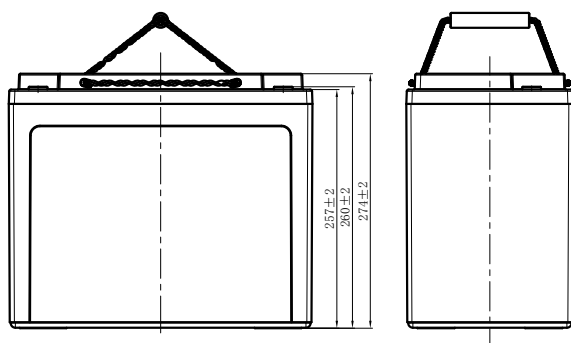
IATF16949

ISO14001

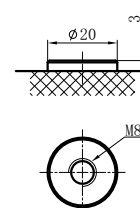
ISO9001

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Layout



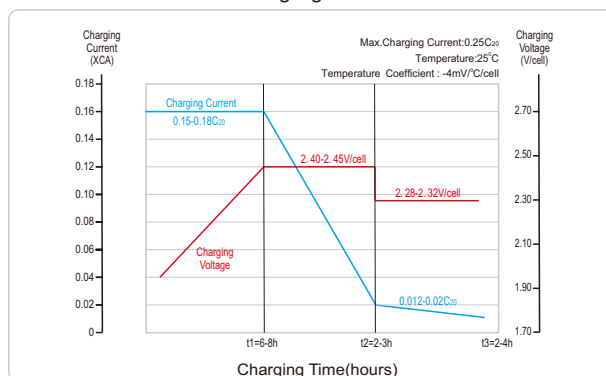
Terminal



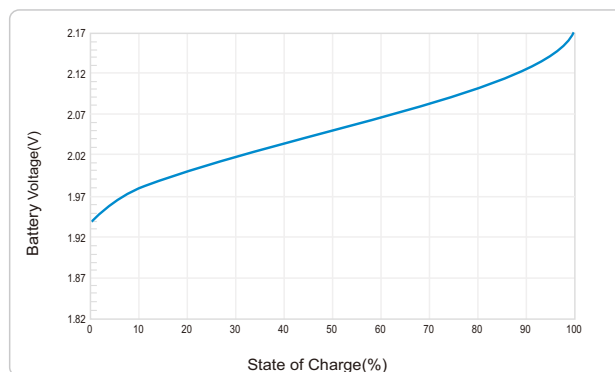
Note: Terminal Torque Values in-lb(Nm):97.28-130.0(11-14.7)

Performance Characteristics

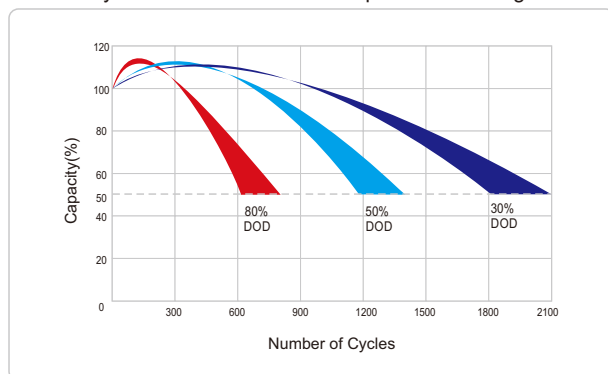
Charging Profile



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



Cycle Life in Relation to Depth Of Discharge



Self-discharge Characteristic

