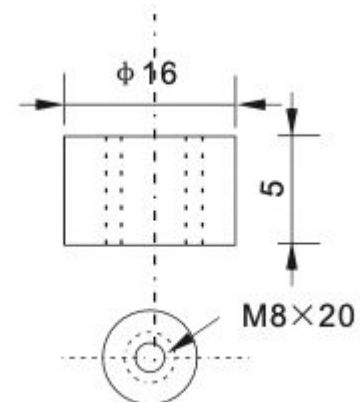
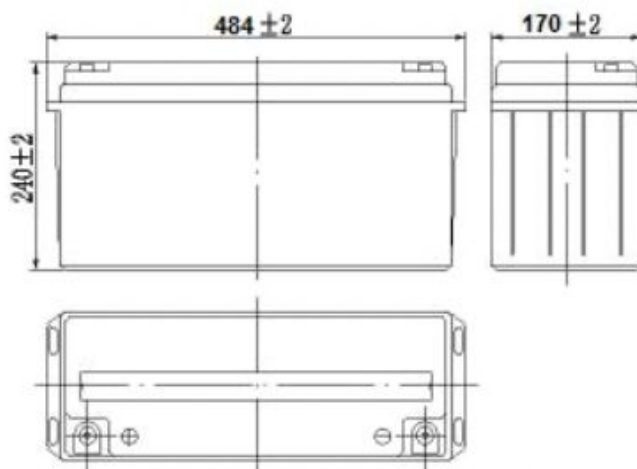


VRLA AGM Batteries

The highest quality VRLA sealed AGM batteries with operation lifetime up to 10 years and 1,350-1,550 cycles (30% DOD) before they lose only 40% of their capacity. Compare that to standard flooded lead acid batteries and you will see you are getting 3-4 times the lifetime for about the same cost. Both the 150Ah pack a punch yet are easy to carry and handle. Gone are the days of checking and filling batteries every few months and risks with battery acid spilling!

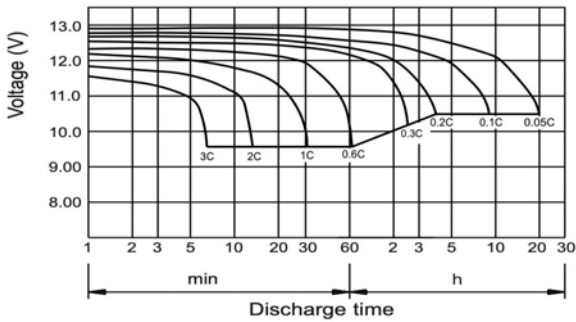
SPECIFICATIONS

Capacity	150Ah
Dimensions	19.06" x 6.69" 9.45" Height
Voltage	12V
Max Discharge Current	1200A(5 sec.)
Weight	98 lbs
Design Life (20° C)	10 Years
Float Charge Voltage (25° C)	13.5V - 13.8V
Cycle Use Voltage (25° C)	14.5V - 15V
Normal Operating Temperature	25° C
Terminals: Female Thread with Washers/Bolt	T16

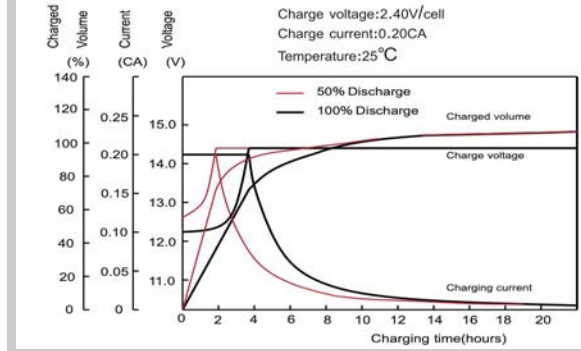


VLRA AGM Batteries

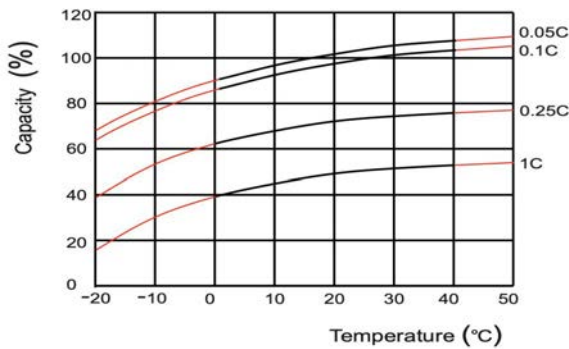
Discharge characteristics (25 °C)



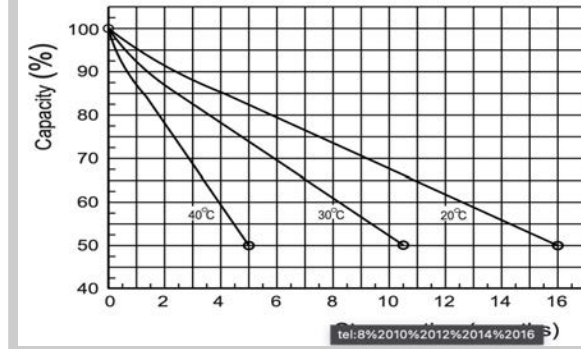
Charging Characteristics (25 °C)



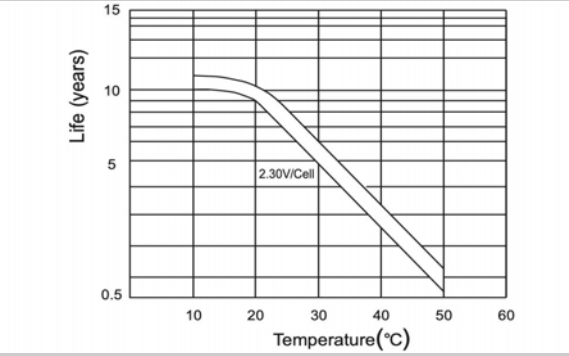
Temperature effects on Capacity



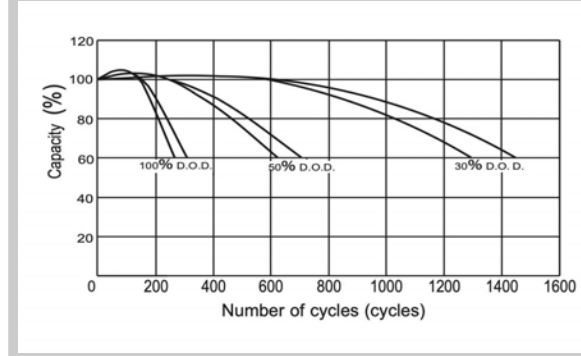
Self-discharge characteristics



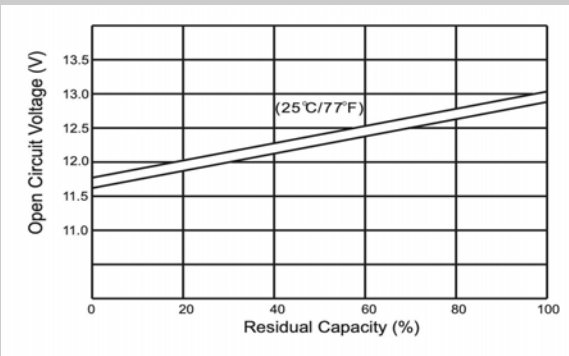
Floating life on Temperature



Cycle life on D.O.D (25 °C)



The relationship for OCV and Capacity (25 °C)



Discharge characteristics (25 °C)

