



**ABSORBED POWER**

Ph. 07 33978677 or 1300 303 498

Email. paul@absorbedpower.com

Web. [www.absorbedpower.com](http://www.absorbedpower.com)

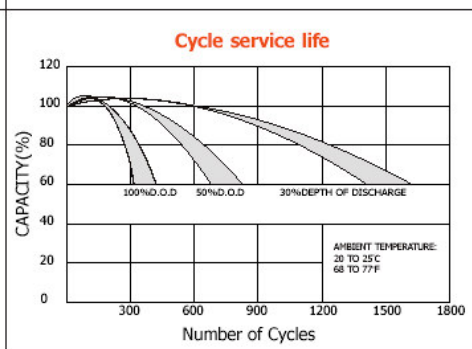
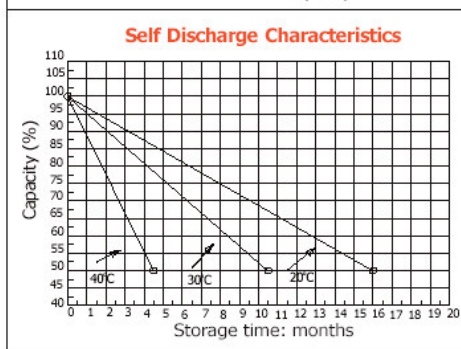
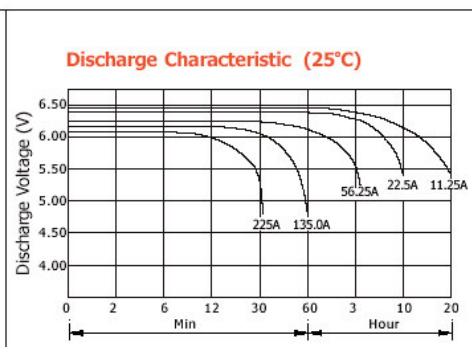
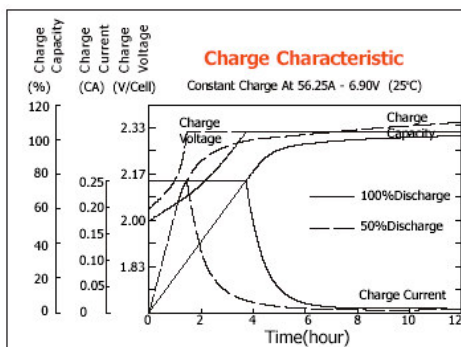


## Absorbed Power AGM GT6-225AG

The AG range of batteries uses the advanced GEL design which combines the best features of AGM and GEL construction into one battery line. The manufacturing processes use pure formed silica to create sulphuric acid thixotropic gel, which fill the battery. The battery is vacuum sealed to ensure full penetration of the electrolytic gel through the separators and the plates glass matts.

This range of batteries are designed to meet the requirements of frequent cyclic and high temperature application.

Battery Model	GT6-225AG			
Designed Floating Life	12 Years (Floating) or > 750 Cycles @ 50% D.O.D			
Capacity (25°C)	20HR (11.25A, 1.75V)	10HR (20A, 1.75V)	5HR (37.5A, 1.75V)	1HR (132A, 1.75V)
	225Ah	200Ah	187.5Ah	132Ah
Dimensions	Length	Width	Height	Total Height
	260mm (10.24inch)	180mm (7.09inch)	245mm (9.65inch)	250mm(9.84inch)
Approx. Weight	33.6Kg (74.4 lbs)			
Internal Resistance	Full charged at 25°C: 0.0032 Ohm			
Self Discharge	3% of capacity declined per month at (25°C)			
Capacity Affected by Temp. (20HR)	40°C	25°C	0°C	-15°C
	102%	100%	85%	65%
Charge Voltage (25°C)	Cycle Use		Float Use	
	7.2-7.5V(-15mV/°C), max. Current: 55A		6.8-6.9(-10mV/ °C)	
Terminal Type	M6 Threaded Insert			



### Applications

- Golf Carts
- Cruiser / Yacht
- General Marine
- House Boat
- UPS
- Standby Power
- Truck
- House Batteries

**24 month warranty  
Refer to warranty  
policy for terms and  
conditions**