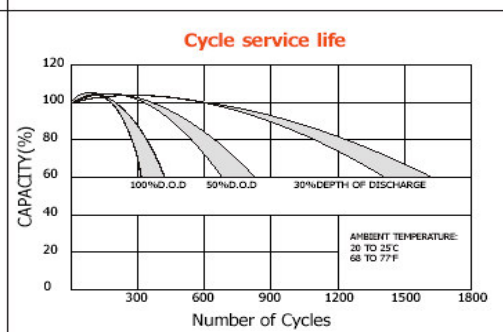
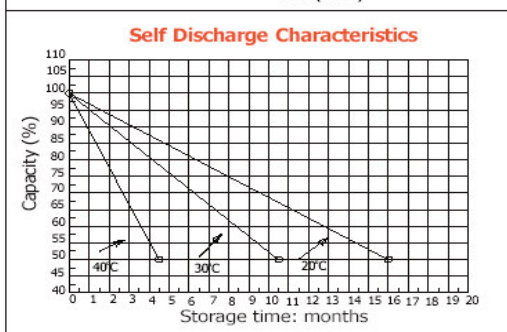
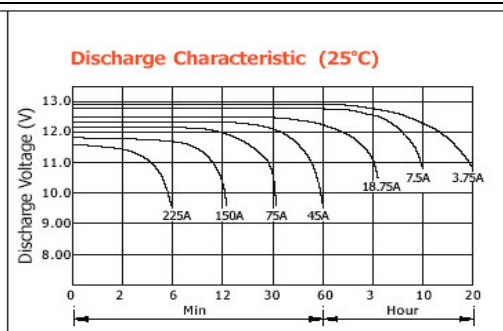
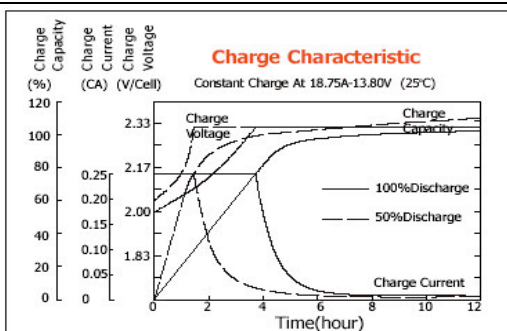




Absorbed Power AGM GT12-75C

The C series range of AGM Batteries are designed specifically to have a large amount of stored current discharge between charging sessions. With a heavy non-porous battery plate, a different active chemical paste material and a stronger electrolyte than normal batteries, the C range of batteries produce superior performance for high power output and excellent deep cycle applications.

Battery Model	GT12-75C			
Designed Cycle Life	> 350 cycles @ -0.5CA to 9.6V			
Capacity (25 °C)	20HR (3.3 A, 1.75V)	10HR (6.5A, 1.75V)	5HR (11A)	1HR (40A, 1.75V)
	76Ah	75Ah	65Ah	47Ah
Dimensions	Length	Width	Height	Total Height
	258mm (11.7inch)	168mm (6.62inch)	208mm (8.20inch h)	226mm(8.90inch)
Approx. Weight	23.0Kg (50.7 lbs)			
Internal Resistance	Full charged at 25°C: 0.0055 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	
	14.4-15V(-30mV/°C), max. Current: 18.7A		13.6-13.8(-20mV/ °C)	
CCA	570			
Terminal Type	M6 Threaded Insert			



Applications

- Car Audio
- General Marine
- 4WD
- Medium Cruiser
- Radio / Comms Support
- Speed Boat
- Standby Power
- Wheel Chair
- Caravan
- Performance Vehicle

24 month warranty
Refer to warranty policy for terms and conditions