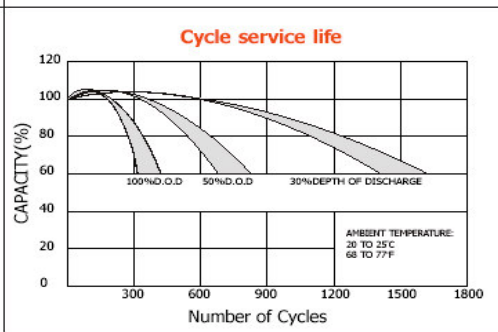
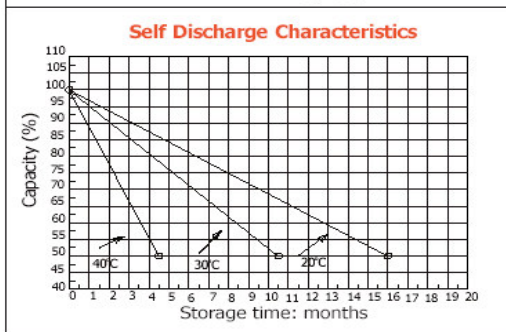
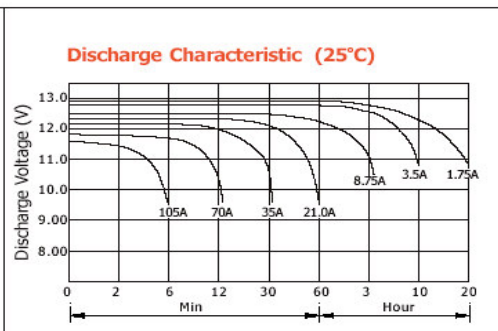
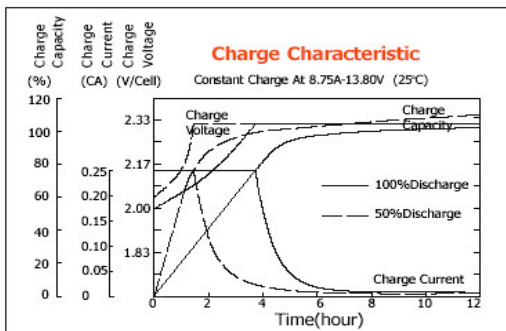




Absorbed Power AGM GT12-35C

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 | GT12-35C | | | |
| Designed Cycle Life | > 350 cycles @ -0.5CA to 9.6V | | | |
| Capacity (25°C) | 20HR (1.75 A, 1.75V) | 10HR (3.3A, 1.75V) | 5HR (5.95A, 1.75V) | 1HR (22.1A, 1.75V) |
| | 35Ah | 33Ah | 29.8Ah | 22.1Ah |
| Dimensions | Length | Width | Height | Total Height |
| | 195mm (7.68inch) | 130mm (5.12inch) | 159mm (6.26inch) | 180mm(7.09inch) |
| Approx. Weight | 10.5Kg (23.3 lbs) | | | |
| Internal Resistance | Full charged at 25°C: 0.01 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: 8.75A | | 13.6-13.8(-20mV/ °C) | |
| CCA | 380 | | | |
| Terminal Type | Standard Terminal | | | |



Applications

- General Marine
- Medium Cruiser
- Small Yacht
- Performance Vehicle
- Small / Medium Car
- Speed Boat
- Wheel Chair
- Medical Equipment
- UPS
- Mobility Scooters

24 month warranty
Refer to warranty
policy for terms and
conditions