

ULTIMATE™

XTREME



AGM Starting Cyclic Battery Housed In A Flame Retardant VO Case

- **Warranted for Under-Bonnet Applications**
- Completely maintenance free, sealed construction eliminates the need for watering
- Special Formation Process
- Analytical Grade electrolyte
- Spill proof / leak proof
- Valve regulated Max internal pressure 2.5 psi
- Multi-position usage
- Flame Retardant Case
- Low self discharge
- FAA and IATA approved as non-hazardous
- Built to comply with IEC 8962, DIN 43534, BS 6290 Pt4, Eurobat.



Applications Include:

- 4WD
- RV's
- Caravans
- Marine



mpower



BATTERY RANGE

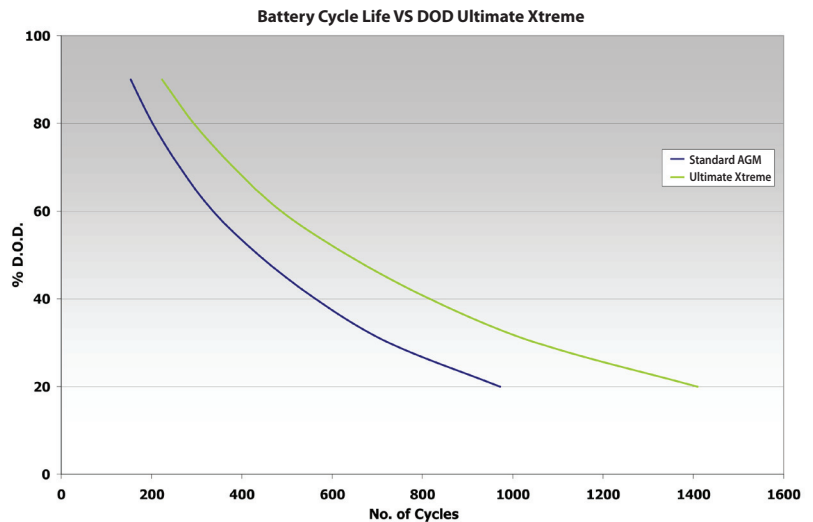
Battery Model	Dimensions (mm) and Weight (kg)				Cold Cranking Amps			Volts	Reserve Capacity - Minutes Discharged					Capacity - Ampere Hour						
	Length	Width	Height	Weight	20°C (68°F)	0°C (32°F)	-18°C (0°F)		75 Amps	25 Amps	20 Amps	15 Amps	8 Amps	100 Hr	48 Hr	20 Hr	10 Hr	5 Hr	3 Hr	1 Hr
UL-60-VO	229	138	213	18.6	597	466	309	12	20	88	123	172	360	62	59	54	50	44	41	34
UL-80-VO	260	168	211	25.5	800	664	483	12	34	148	200	277	574	93	88	82	75	68	62	51
UL-100-VO	306	168	211	29.5	861	751	546	12	46	178	236	332	689	113	106	98	90	80	74	61
UL-110-VO	329	173	209	32.8	925	804	577	12	50	193	259	372	769	121	115	107	98	88	81	66

AGM Vs Gel

Each battery has advantages and disadvantages, it is therefore important to choose the right battery for the application.

Advantages of AGM Batteries:

- Lower initial cost when compared to Gelled Electrolyte cells.
- Ideal for starting, cyclic and standby applications.
- Superior performance for shorter duration / higher current discharges
- Smaller size battery can be used for higher rate discharges.



Mpower Products Pty Ltd
 ABN 96 051 792 833
 Head Office: 9 Mosrael Place
 ROWVILLE VIC 3178
 P: 1300 733 004 E: info@mpower.com.au
 F: 1300 733 005 W: www.mpower.com.au
 Australia, New Zealand and Fiji

