

# AGM Range A05

Eternity Technologies offers powerful batteries for cyclic applications. The AGM range A05 of Bloc Batteries is designed for universal cyclic applications.

Eternity Technologies is an exclusive contract partner for products of Discover.

**B** Part of our Bloc Batteries range

Maintenance-free bloc batteries in AGM technology (no topping up during lifetime)

Good high current performance

High-class patented safety valve

> 500 cycles (DIN EN 60254-1) (IEC 254-1)

Capacity: 28–335 Ah (C<sub>20</sub>)

Valve-regulated lead-acid battery

Recyclable

Long cycle life

Manufactured by

**Discover**<sup>®</sup>  
Innovative Battery Solutions



## Applications

Electric wheelchairs

Golf carts

Electric working platforms

Motive power applications, e.g. pallet trucks

Cleaning machines

Caravans and boats

Solar



Eternity Technologies	Discover	Voltage	Capacity Ah C <sub>5</sub>	Capacity Ah C <sub>20</sub>	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Terminal
A05 06 190	EV GC6 A-A	6	190	220	260	180	274	30.0	AM
A05 06 195	EV 506 A-230-PP	6	195	230	244	189	275	30.0	F-M8
A05 06 285	EV 305 A-A-PP	6	285	330	293	180	365	49.0	AM
A05 06 335	EV L16 A-A-PP	6	335	390	294	178	385	55.0	F-M10
A05 08 130	EV GC8 A-A	8	130	160	260	180	286	30.0	AM
A05 08 156	EV GT8 A-A	8	156	185	260	180	300	37.0	F-M8
A05 12 028	EV U1 A-A	12	28	33	195	130	180	11.0	F-M6
A05 12 040	EV 512 A-45	12	40	50	197	165	170	14.0	F-M6
A05 12 050	EV 22 A-A	12	50	58	229	138	224	18.0	F-M6
A05 12 055	EV 34 A-A	12	55	65	258	167	198	20.0	SAE
A05 12 072	EV 24 A-A	12	72	85	258	172	235	24.0	F-M8
A05 12 080	EV 512 A-90	12	80	87	353	175	190	27.0	SAE
A05 12 087	EV 27 A-A	12	87	100	308	172	232	29.0	F-M8
A05 12 096	EV 31 A-A	12	96	115	330	172	236	33.0	AM
A05 12 120	EV 12 A-A	12	120	140	327	180	274	40.0	AM
A05 12 130	EV 512 A-150	12	130	150	341	173	288	40.0	F-M8
A05 12 198	EV 185 A-A	12	198	230	386	180	356	63.0	AM

± 5% weight tolerance

The charging profile can be found at [www.discoverbattery.com](http://www.discoverbattery.com)

### Torque

