

EV Traction Gel Battery



BENEFITS & FEATURES

- Delivers good runtime at high operating voltages in tough industrial applications
- Traction heavy duty grid design (PbCaSn) gives consistent active material adhesion and corrosion resistance
- Long cycle life (600 cycles in accordance with IEC 60254-1)
- Valve Regulated Lead Acid (VRLA) battery - no topping up required
- Maintenance-free Clean & Green® choice of Original Equipment Manufacturers
- Low self-discharge rate
- Recyclable



Discover Energy battery products are available from our Factory Warehouse distribution centers worldwide.



In partnership with world leading Original Equipment Manufacturers, Discover Energy has become one of the largest EV Traction solutions provider in the marketplace.

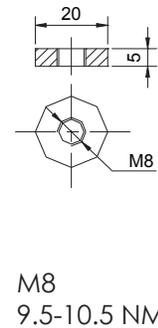
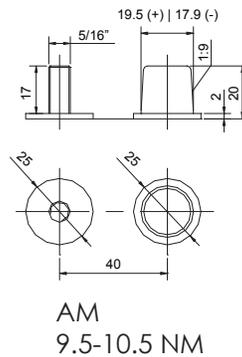
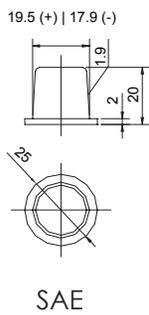
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Building excellence in every detail

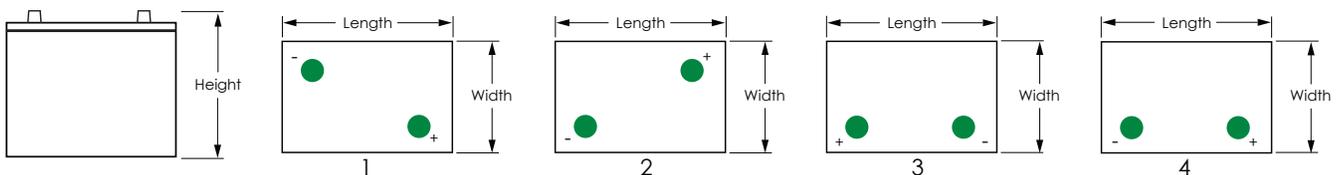


Type No.	Volts	Capacity		Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Terminal (Opt)	Layout
		20 HR	5 HR						
EV506G-170	6	196	167	260	180	267	29	AM (M8)	1
EV506G-180	6	205	180	244	185	275	31	M8 (SAE)	1
EV506G-250	6	285	250	295	180	365	45	AM (M8)	1
EV512G-063	12	73	63	258	172	235	23	AM (M8)	3
EV512G-080	12	90	80	330	172	236	29	AM (M8)	3
EV512G-103	12	115	103	327	180	274	36	AM (M8)	3

TERMINALS ●



LAYOUT



CERTIFICATIONS

Discover Energy and its facilities and products are certified to multiple standards:

- ISO, UL, QS, and TUV standards
- ETTS Germany
- Euro Bat classification for Environmental Stewardship Standards
- Not restricted for transport:
Air (IATA/ICAO - provision 67)
Surface (DOT-CFR-HMR49)
Water (IMDG amendment 27)

