

EV SERIES

ELECTRIC VEHICLE BATTERIES

VRLA AGM BATTERY

FASTER FULL RECHARGING. MAXIMUM CYCLE LIFE.

EV (Electric Vehicle) series is specially designed for frequent discharge in deep cycle applications. EV batteries offer reliable performance in high load situations and have a high cycle durability due to the specially designed active material, strong grids and thick plate construction.



FEATURES

- ABSORBENT GLASS MAT TECHNOLOGY
- PATENT FORMULA OF ACTIVE MATERIAL
- STABLE AND DURABLE PERFORMANCE
- LONG SERVICE LIFE – 50% MORE CYCLES THAN VRLA AGM
- FASTER FULL RECHARGING – QUICK USE OF APPLICATION
- COMPLETELY SEALED AND 100% MAINTENANCE FREE
- VERY LOW SELF-DISCHARGE
- SUITABLE FOR (DEEP) CYCLE APPLICATIONS



power on command



ELECTRIC VEHICLE APPLICATIONS

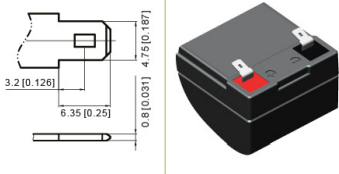
This stable and durable battery is completely sealed and maintenance free. The ideal choice for electric vehicles: golf carts and utility vehicles, medical & healthcare (electric wheelchairs and mobility scooters), floor cleaning machines (sweepers and scrubbers), aerial work platforms, scissor lifts, forklifts, marine and recreational vehicles (motorhomes, caravans and boats).



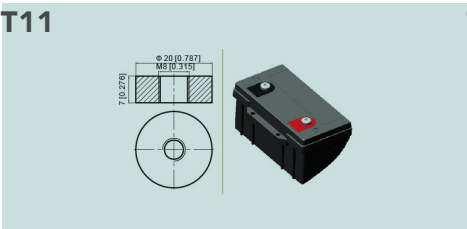
MODELS AND SPECIFICATIONS

Article number	Voltage (V)	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Capacity (Ah@20hr)	Capacity (Ah@10hr)	Capacity (Ah@5hr)	Layout	Terminal
VRLA EV120080 T1	12	151	65	93.5	99.5	8	7.69	6.95		T1
VRLA EV12026 T12	12	166	178	125	125	26	24.5	22.34		T12
VRLA EV12180 T11	12	532	207	214	219	190.8	180	157		T11
VRLA EV12240 T11	12	522	240	219	224	254	240	209.5		T11

T1



T11



T12

