DELTEC® BATTERIES

DEL-12V76G



Applications

- Floor Cleaning Machines
- Lighting Boards
- Material Handling
- Solar

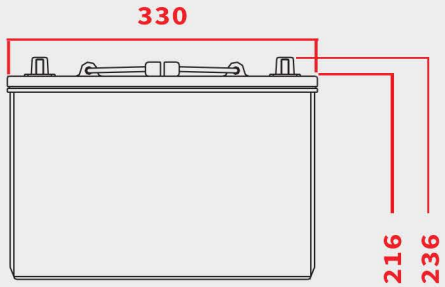
Certificates

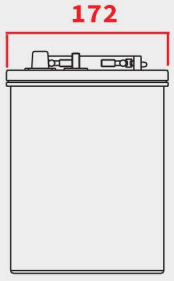
- IEC 60254-1. Lead-Acid Traction
- DIN 43 539. VRLA
- UL, CE Health Safety Certified

Specification

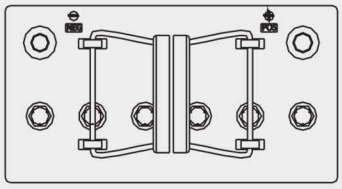
Nominal Voltage	12 V
Nominal Capacity	88 ah
Battery Type	Gel
Terminal	SAE Post
Approx Weight	Approx 28.8kg (63 lbs)
Container Material	Polypropylene
Rated Capacity	**88 Ah** 20 Hour Rate **76 Ah** 5 Hour Rate **71 Ah** 3 Hour Rate **56.5 Ah** 1 Hour Rate
Reserve Capacity	**Reserve @ 75 AMPS** 44 Minutes
Operating Temperature	**Discharge** -20 ~ 50°C **Charge** -20 ~ 50°C **Storage** Recommended as close to 25°C as possible
Charge Method (25°C) Constant Current IUIa	**Absorption Charge** 14.10V (2.35VPC) **Float Charge** 13.5V (2.25VPC) **Equalization Charge** 15.9V (2.65VPC) 104% - 108% overcharge
Self Discharge	5 - 15% per month depending on storage temperature conditions

Dimension: 330 (L) x 172 (W) x 216 (H) Unit: mm

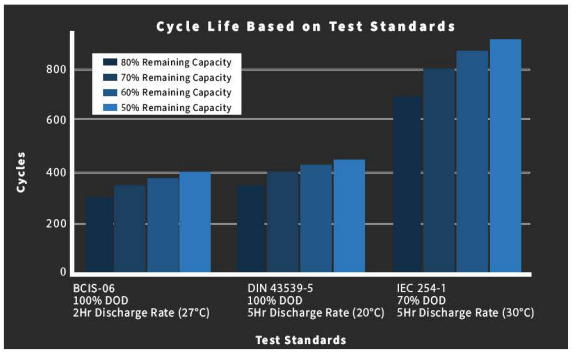




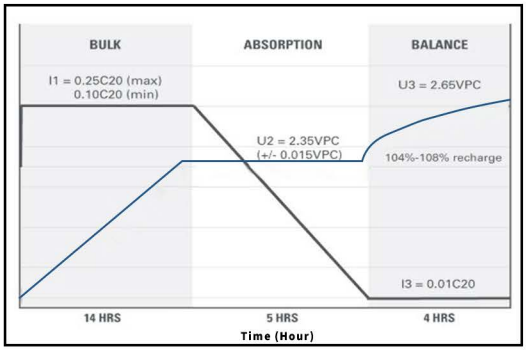
Terminal (SAE Post)



DOD



CHARGING CHARACTERISTIC



For warranty terms & conditions, **visit www.deltecbatteries.com.au**