

# **ADVENTURE POWER®**

This battery is specially designed as a high-performance battery used for motorcycles. The characteristics are high cranking AMPS, high vibration resistant and long cycle life.



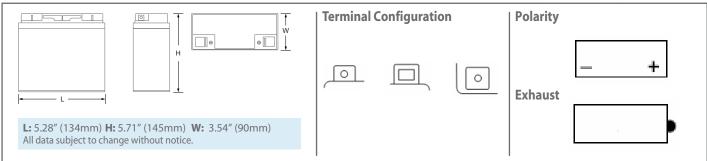
**Conventional Battery** 

### Specification

Nominal Voltage	12 Volts
Nominal Capacity (10H-R)	11 Ah
Approximate Weight (With Acid)	7.28 lbs. (3.3 kgs)
Recommended Maximum Charging Current Limit	3.3A
<b>Equalization and Cycle Service</b>	14.8 VDC/unit Average at 25°C
<b>Cycle Life</b> (JIS D 5302:2004)	225
Terminal Type	D



## Physical Dimensions: in (mm)





**Front** 



Side



**Terminals** 

## **Filling Instructions**

- Before filling, ensure your new battery is the correct size for your vehicle.
- Once the battery is filled, it cannot be returned to vendor.
- Only use the acid pack that comes with your battery.
- Fill all cells to the "FULL" mark and wait 30 minutes.
- After 30 minutes, any cell that has settled below the "FULL" mark should be topped off to the "FULL" mark.
- Replace the sealer caps before charging the battery.

### **Charging Instructions**

- Charge the battery fully before installing.
- Never charge this battery with a charger that delivers more than 3 amps of current. Larger chargers will harm the battery.
- <sup>®</sup> For optimum performance, UPG recommends charging and maintaining with the Energizer<sup>®</sup> Maintainer 2000 battery charger.
- This charger/ maintainer can remain connected to the battery indefinitely.

www.upgi.com