

Product Details

Features

- 100% Tubular battery in Tall container
- Taller Tubular Plates: Superior performance, longer backup, and easier water top-up.
- Rugged Body Design: Stylish and durable with corner protection and securely fitted terminal protectors for added safety.
- Advanced Electrolyte Management: Unique vent plug design allows for easier maintenance, preventing spills and ensuring efficient electrolyte regulation.
- Spill-free Water Topping: Innovative float design for quick, spill-free water topping without removing the float plug.
- ATT (Advanced Tubular Technology): Ensures longer battery life and withstands continuous use.
- XBD (Xtra Backup Design): Provides an additional 15-20% backup for extended power support.
- Certified Backup Hour (CBH): Tested under Urban Metro Heavy Duty (UMHD) load cycle for reliable backup performance.
- Ultra-Low Maintenance: Low Antimony alloy reduces maintenance, making the battery hassle-free.
- 99.98% Pure Lead: Ensures maximum purity for better performance and longevity.
- Pressure Die Cast Terminals: Free from voids, providing high strength and durability.
- Special Paste Formulation for Quick Recharge: Enhances battery's ability to recharge rapidly.
- Highly Efficient PE Envelope Separator: Imported from DARAMIC, USA, ensuring efficient separation for better performance.
- 6 Ceramic Water Level Indicators: Each vent hole includes a ceramic water level indicator for precise monitoring.
- Factory Charged, Ready to Use: No initial charging required, ready for immediate use out of the box.
- Paperless Warranty: Simplified warranty process without the need for physical paperwork.
- Hassle-Free Service: Supported by an all-India onsite service network for prompt and convenient support.

Specification

Battery Details:-

- Type: Tall tubular battery
- Capacity: 230Ah/12V

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- Construction: rugged construction
- Ceramic water level indicators: 6
- Dimensions: Length*Width*Total Height = 508 * 198 * 404 mm (± 2 mm)
- Net weight: 69.7 kg ($\pm 3\%$)
- Warranty: 72 months total {48 months (flat) + 24 months (prorata)}
- Backup at 400W: $\geq 5:35$ (hr:min)