









Lighting
Up
Your
Life



## TRUEPOWER BATTERY FEATURES

- 99.97% 99.99% Pure lead Full capacity/True AH output 100% factory charged battery Hi-efficency grid design mode of Selenium/low Antimony alloy with grain refiners for low water loss ,least corrosion long life Low self discharge Heavy duty terminals Ceramic water level management system with micro porous vent plugs for least environmental pollution & less topping up Rugged anti-corrasive addictive-for longer battery life Computerized formation -for uniform quality and peak performance Container made of PP Co-polymer for strength & robustness
- More ribs on container for better strength Paper less warranty

## **TUBULAR PLATES FEATURES**

- Tubular technology deep cycle design suitable for longer power cuts
- Calcium alloy/ultra low maintenance and less topping-up
- PE separator low electrical resistence, minimal self discharging & high porosity
- · Cell partition welded with short electrical path for low internal resistance



## **Technical Specifications+**

	Capacity at C20 (Ah) @27°C	Overall Dimensions (mm) ±5			Charging	Weight	Warranty
		Length	Width	Height	Current (A)	with Acid (kg)	(month)
	100 TT	500	185	420	10-12	50-51	12
	150 TT	500	185	420	12-15	56-58	12
	200 TT	500	185	420	12-18	62-63	12
	220 TT	500	185	420	15-18	64-66	12

+Specification are subject to change without prior notice

Always register your warranty with the company for best support

Test Gravity I.280 ± 0.005 at 27°C and ECV I.75 V per cell

Application: Inverter/ UPS System/ Online UPS Systems/ Computer Backup/ Education Institutions/ Laboratories/
Cyber Café/STD/ EPABX/Hospital & Medical Equipments/ Hotels & Restaurants/ Solar & Wind Power

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