

SOLAR TUBULAR BATTERY



We are also pioneer in manufacturing 12V
Tubular Plate Flooded Lead Acid Batteries
(Deep Cycle, Solar & UPS applications). The
production design of this battery is dissimilar to
the existing SLI and UPS batteries. It has a
Tubular Plate for positive and a thick negative
plate for enhancing service life of battery.



High Reliability,
Suitable for Backup Supplies



Main Specification & Types

BATTERY	Туре	Volt	Overall Dimensions±2 (mm)				10 HR
TYPE			L	W	Н	TH	Capacity (AH)
Tall Tubular	GT-2200	12V	502	190	373	416	220AH
Tall Tubular	GT-2800	12V	502	190	373	416	280AH

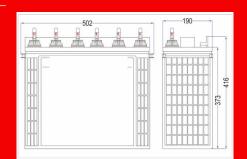
Application

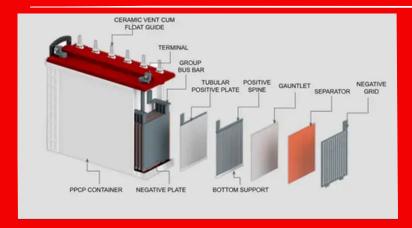
- Industrial Sector
- Commercial Sector
- UPS/Inverter
- Solar Home
- Solar Photovoltaic Power Plants
- · Solar Street Lighting

Product Feature

- Tubular Positve Plates
- Paste Negative Plates
- Anti-Acid Polyester Gauntlets
- Float Type Veny Plug (Option)
- Bolt Nut Type Terminals
- Easy Carring Handles
- High Porosity and Low

Electric Resistance PE Separators





Sometimes using a battery that is too harsh, the 13.8V ups charger may not fully charge the battery.

Then the battery should be boost charge for full charge. Recommeded boost charge: Voltage 14.1~14.4 volts,

Time : Till full charge (Electrolyte SP.GR~ 1.260/20 °C)

Expected Life

