

HANA

solar energy

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**



New Technology
shall
Improve Your Life



Main Specification & Types

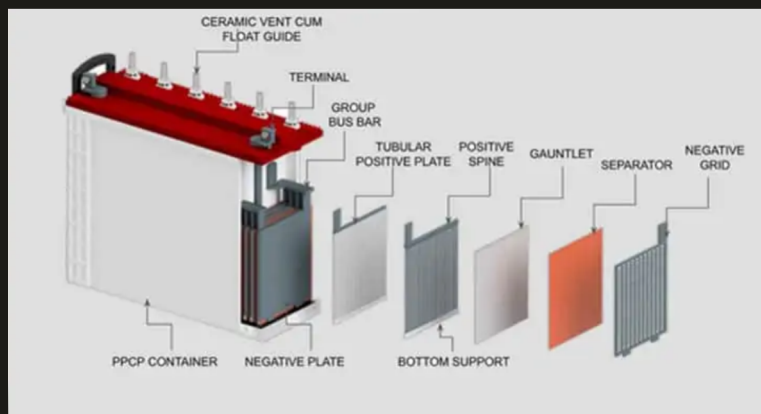
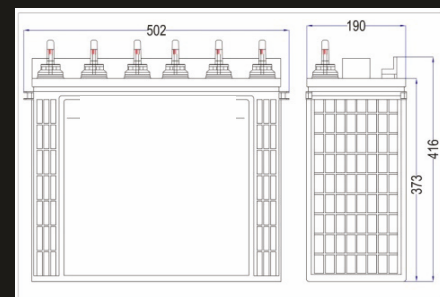
| BATTERY TYPE | Type | Volt | 10 HR Capacity (AH) | Net Weight | Gross Weight |
|--------------|---------|------|---------------------|------------|--------------|
| Tall Tubular | HB-2000 | 12V | 200 | 68kg | 69kg |
| Tall Tubular | HB-2500 | 12V | 250 | 75kg | 76kg |
| Tall Tubular | HB-3000 | 12V | 300 | 80kg | 81kg |

Application

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

Product Feature

- Tubular Positive Plates
- Paste Negative Plates
- Anti-Acid Polyester Gauntlets
- Float Type Viny Plug (Option)
- Bolt Nut Type Terminals
- Easy Carrying 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.
Recommended boost charge : Voltage 14.1~14.4 volts,

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

Expected Life

