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**INNOVATION**

# **TALL TUBULAR BATTERY**





## NINE ENERGY BATTERY FEATURES

- 99.97% - 99.99% Pure lead • Full capacity/True AH output • 100% factory charged battery • Hi-efficiency grid design made 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-corrosive additive-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 resistance, minimal self discharging & high porosity
- Cell partition welded with short electrical path for low internal resistance



## Technical Specifications

| Battery Model 12V | Capacity at C20 (Ah) @27°C | Overall Dimensions (mm) ±5 |       |        | Charging Current (A) | Weight with Acid (kg) | Warranty (month) + Prodata |
|-------------------|----------------------------|----------------------------|-------|--------|----------------------|-----------------------|----------------------------|
|                   |                            | Length                     | Width | Height |                      |                       |                            |
| 9E 18K36          | 160                        | 500                        | 220   | 290    | 10                   | 52                    | 24+12                      |
| 9E 18024          | 180                        | 500                        | 220   | 290    | 10                   | 56                    | 24+06                      |
| 9E 18030          | 180                        | 500                        | 185   | 420    | 10                   | 59                    | 30+30                      |
| 9E 18036          | 180                        | 500                        | 185   | 420    | 10                   | 61                    | 36+24                      |
| 9E 16536          | 165                        | 500                        | 185   | 420    | 10                   | 60                    | 36+24                      |
| 9E 20036          | 200                        | 500                        | 185   | 420    | 11                   | 64                    | 36+24                      |
| 9E 23036          | 230                        | 500                        | 185   | 420    | 11                   | 67                    | 36+12                      |
| 9E 26036          | 260                        | 500                        | 185   | 420    | 11                   | 68                    | 36+24                      |
| 9ES 15036         | 150                        | 500                        | 185   | 420    | 10                   | 60                    | 36+24                      |
| 9ES 20036         | 200                        | 500                        | 185   | 420    | 11                   | 64                    | 36+24                      |
| 9ES 15060         | 150                        | 500                        | 185   | 420    | 10                   | 62                    | 60+00                      |
| 9ES 20060         | 200                        | 500                        | 185   | 420    | 11                   | 65                    | 60+00                      |

+Specification are subject to change without prior notice

Always register your warranty with the company for best support

Test Gravity 1.280 ± 0.005 at 27°C and ECV 1.75 V per cell

Application: Inverter/ UPS Sy

## 9ENERGY SOLAR SOLUTION

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