



TALL TUBULAR BATTERIES

(200Ah to 300Ah)



MEETS IEC 61427-1 SPECIFICATIONS

ADVANCED TUBULAR BATTERIES



**NO
INTERNAL PACKING**



**LOW
MAINTENANCE**



**FASTER
RECHARGE**



**SUPERIOR
VOLTAGE**



**PATENTED CONTAINER
287292, 287295**



**PARTIAL STATE OF
CHARGE CONDITION**



**LONGER
LIFE**



**INCREASED
BACK-UP**

Product Features :-

1. Robust Tubular with High Pressure diecasted spine- resulting low rate of spine corrosion.
2. Spill Proof Vent plug – resulting in no spillage on top and low controlled acid fumes.
3. Optimized Negative paste receipt for fast charge acceptance
4. Consistent backup throughout life
5. Excellent behavior in PSOC condition as compare
6. Low Self Discharge
7. Excellent performance on deep cyclic application as compare to AGM VRLA
8. Patented Design & Service Life
9. Low water loss
10. Long Cycle Life



Range available: 200Ah to 300Ah

TECHNICAL DATA

TALL TUBULAR BATTERIES REGULAR SERIES

Type of Battery	Nominal Voltage	Capacity@C20at 27°C-Ah	Dimensions mm (LxWxH)+/-3mm	Gross Battery weight+/-3% [Kg]	Battery Layout
EV200TT	12	200	506X190X479	67	- □ □ □ □ □ +
EV250TT	12	250	506X190X479	70	- □ □ □ □ □ +
EV300TT	12	300	506X190X479	76	- □ □ □ □ □ +

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Meets IEC 61427-1
Specifications

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