LEAD ACID SOLAR TUBULAR BATTERIES





AURAGLARE uses premium technology and high grade materials in these Lead Acid Tubular Batteries to deliver maximum power for extended durations and have an appreciably longer life span. These batteries are specifically suitable for powering up UPS and Inverters.

AURAGLARE flooded Lead Acid Batteries are environment-friendly, highly reliable in performance and are low in cost. Here again our extensive research and development wing has helped us to create batteries customized to suit international operating conditions. These flooded batteries are perfect for use in battery powered vehicles and power inverters as well as for telecom use.

Salient Features

- Specially mixed corrosion resistant alloy for spins & gride.
- Tubular gauntlets of high brushing strength with high performance for positive plates.
- Low maintenance battery
- · Specially designed vent plugs to trap electrolyte loss
- Good recovery from deep discharging.
- · Long shelf life when left unattended for extended periods
- Long life cycle



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Technical Specification @ C-20 Batteries

Models	Capacity at 27 deg C	Dimension (±3MM) Length Width Height			Weight (Kg±5%) Dry Filled		Volume of Electrolyte (1.220 Sp. Gr) Liters	Intial Charge Minimum AH Input (AH)	Constant Potential Limiting Current (Amps)	Tricle Charge Current in (mA) Min. Max.	
ARGTB 12000 ARGTB 14000 ARGTB 16500 ARGTB 20000 ARGTB 22000 ARGTB 24000 ARGTB 26000	120 AH 150 AH 180 AH 200 AH 220 AH	504 500 500 500 500 500 500	218 187 187 187 187 187 187	254 416 416 416 416 416 416 416	18 23 26 31 35 40 44	48 53 56 58 61 64 68	14 20 19.5 19 19 18 19	10 12 15 18 20 22 22	16.7 20 25 30 33.5 36.6 38	85 105 130 155 175 190 200	350 420 520 625 695 765 790

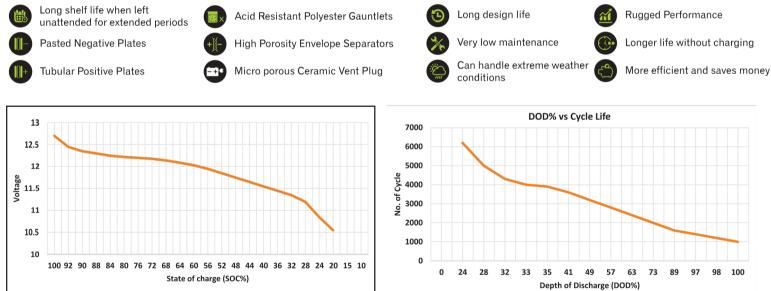
*The height mentioned is upto terminal top

Condition Of Fully Charged

A) 3 consecutive hourly reading of specific gravity and voltage become constant

- B) Top of charge voltage will be around 16.2V 16.5V
- C) All Cells should be gas freely
- D) Minimum Ah has been given
- 5. Specific Gravity at fully Charged condition 1.240 +- 0.005 at 27 Deg C

PRODUCT FEATURES



PRODUCT BENEFITS