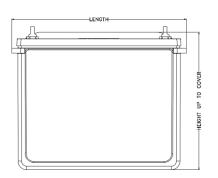
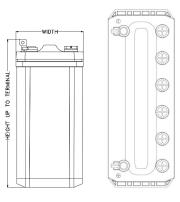


Tubular Batteries MTU

MTU-260

260Ah@C20 12V 230Ah@C10 12V







Product Features:

- 1. Robust Tubular with High Pressure die-casted 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. Low Self Discharge
- 6. Excellent performance on deep cyclic application as compare to AGM VRLA
- 7. Very High Design & Service Life
- 8. Low water loss

Technical Specifications

MODEL	VOLTAGE	CAPACITY @C ₂₀	DIMENSIONS (mm) Tolerance: ± 3 mm			GROSS
			Length	Width	Overall Height (up to terminal)	WEIGHT (±3%)
MTU-260	12	260	505	188	410	72

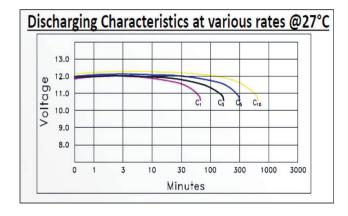


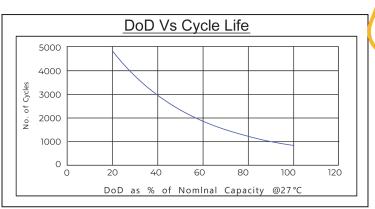
Electrical Parameters & Charging Profile

CAPACITY AMP-HOUR (Ah)							
MODEL	C ₂₀ @10.5V	C ₁₀ @10.8V	C ₅ @10.8V	C ₃ @10.8V	C ₂ @10.8V	C₁@10.5V	
MTU-260	260	230	194	164	145	114	

CHARGE CHARACTERISTICS (27°C)

Cycle Use	Standby Use		
14.40-15.0V (-40mV/°C), Maximum Current 30A	13.60-13.80V (-20mV/°C)		





Charging Characteristics

