



HTT2700 C20

TALL TUBULAR 12V 270AH



Features

- Built for areas with long and frequent power cuts
- Next generation tall tubular battery with better charge acceptance and long Back up
- Trusted performance excellence
- It has high purity, corrosion-resistant proprietary spine alloy composition for long battery life
- Long battery service life with satisfactory back-up time
- Extra-strong, flexible oxidation-resistant gauntlet for better performance and long life
- Puncture-resistant polyethylene separator which minimize the possibility of internal short circuits
- High Durability with sealed plastic housing
- Comparatively faster charge
- Easy maintenance with level indicators.

Applications

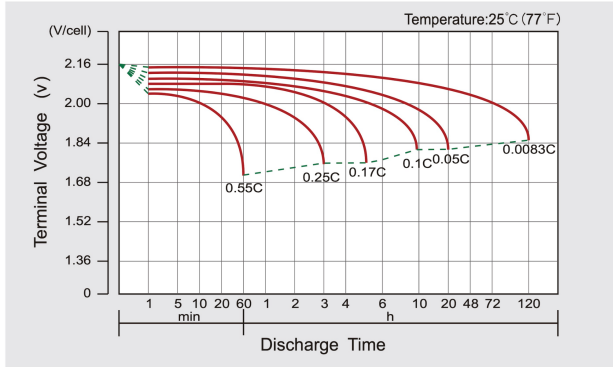
- Best fitted for long power backup requirements
- Emergency power back up for electrical installations.
- UPS for home
- Emergency lighting and also for pumping from power sumps during a power failure.
- Offer power to the motors of submarines.
- Emergency backup for a nuclear submarine.
- Backup power supply for alarms and computer systems.
- Electrical wheelchairs, electric scooters, hybrid vehicles, motor vehicles run using the power generated using lead-acid batteries.



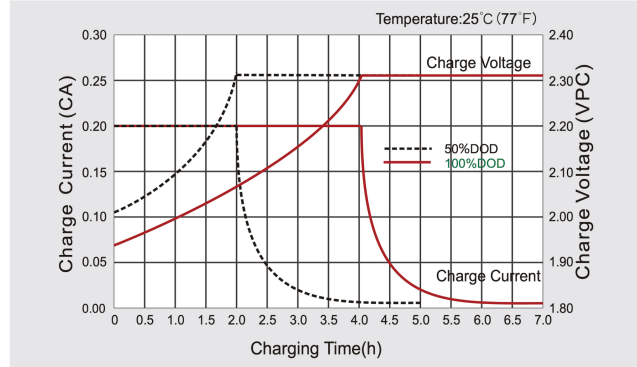
Technical Specifications

Model Name	Voltage (volts)	Capacity (ah)	Battery Overall Dimensions (+/- 3mm)				Battery Weight (Kgs)	Battery Backup (HH:MM) @400 Watts
			Length	Width	Height	Overall Height		
HTT2700 C20	12v	270AH	503	189	400	411	70	6 Hour 24 Mins

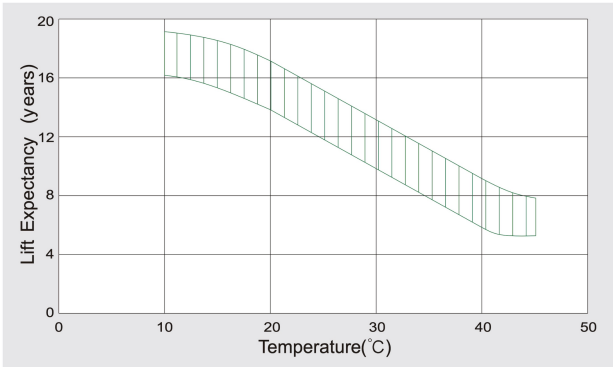
Discharge Characteristics Curve



Charge Characteristic Curve for Cycle Use (IU)



Effect of Temperature on Long Term Life



Cycle Life in Relation to Depth of Discharge

