















SOLAR-THE FUTURE OF ENERGY IS NOW

State of the art Deep Cycle Batteries/Solar Batteries has further strengthened our position as one of the precision engineered manufacturer in its chosen field. Batteries are specially designed for solar applications and equipments fulfilling all requirements as per Indian Standard.



DESCRIPTION

Capacity Rating C10: - Manufactured as per Indian Standard of Solar Batteries to meet all requirement.

High Charge Acceptance: - Tendency to pick up in Deep Discharge State with high charge acceptance.

Pure Lead: - High purity lead oxide for active material.

Special Alloys: - Special Alloys to stand in worst condition.

Less Corrosion: - Special Nuclients are added to reduce Corrosion.

Heavy Duty Grids: Large, heavy duty Tubular Spine with properly balanced Active material provides longer life and run time.

Well Designed:- Negative plates designed with special additives for long life.



Smart Tubular Batteries



30 to 60* Months Warranty



Factory Charged Battery in Ready to use Condition



Low Maintenance with Level Indicators



Sealed Plastic Housing

TECHNICAL SPECIFICATIONS

Model	Nominal Voltage (V)		Container Type	Dimension of Container			Water Level	Total	Replacement
				Length (mm)	Width (mm)	Height (mm)	Indicator (No.)	Warranty (Months)	Warranty (Months)
ST-4000	12	40	N100	405	171	240	6	48*	36
ST-7500	12	75	N150 Jumbo	505	220	272	6	48*	36
STT-15000	12	150	IT-500	502	191	395	6	48*	36
STT-20000	12	200	IT 500	502	191	395	6	48*	36