



LEADING  
SINCE 1969

# LEADER

ENERGY TO PERFORM

*Rise with sun  
shine with savings*

**SOLAR  
BATTERY  
@C10**



DESIGN AS PER  
IEC 61427 & IS 13369

HS IEC 61427-1: 2013



HIGH CHARGE  
ACCEPTANCE



LONG  
LIFE



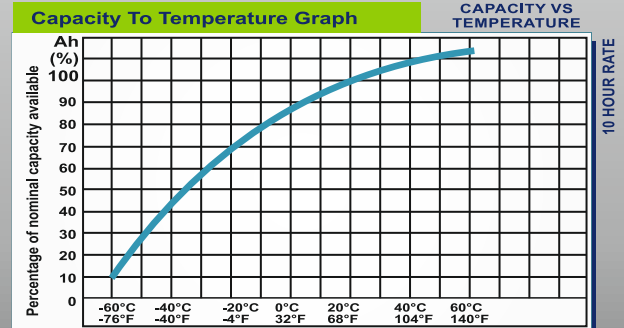
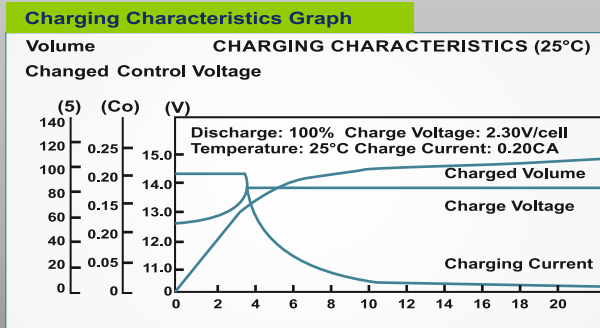
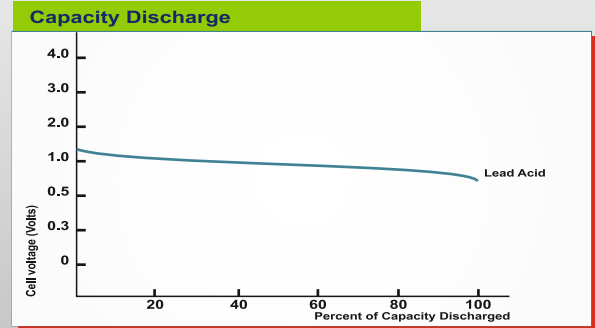
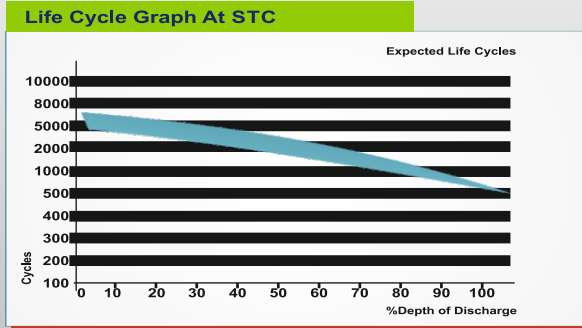
EXTREMELY LOW  
SELF DISCHARGE

**INDIA'S LARGEST INTREGATED BATTERY MANUFACTURING FACILITIES**

# Technical Specification

Sno	Model	Type	Ah @10±5	Battery Dimension				Weight ±3%	Charging Current	Battery Layout
				Length ±5	Width ±5	Height ±5	Height with float ±5			
1	LSXT500	ST50	20	260	170	230	245	14	2	L
2	LSXT700	ST100	40	410	175	245	270	23	4	L
3	LSJT1000	ST150	75	505	220	290	310	39	8	L
4	LSJT1350	ST150	100	505	220	290	310	41	12	L
5	LSJT1500	ST150	120	505	220	290	310	43	13	L
6	LSTT15000	ST150	135	505	190	405	465	55	14	L
7	LSTT16500	TT500	150	505	190	405	465	58	14	L
8	LSTT18500	TT500	180	505	190	405	465	60	16	L
9	LSTT22000	TT500	200	505	190	405	465	63	20	L
10	LSTT25000	TT500	220	505	190	405	465	67	22	L
11	LSTT27500	TT500	240	505	190	405	465	71	25	L
12	LSHTT32000	TT700	260	505	190	445	505	77	27	L
13	LSHTT35000	TT700	280	505	190	445	505	81	30	L

## Electrical Performance



**CORPORATE OFFICE**  
SS -14 2nd Floor, Aditya Mega Mall  
CBD Ground, Shahdara, East Delhi  
110032

**INTERNATIONAL BUSINESS OFFICE**  
K No. 377, Second Floor, MG Road,  
New Delhi-110030

**MANUFACTURING UNIT**  
Plot No. 45-49, Sector-6, IIE, SIDCUL,  
Pantnagar, Rudrapur, Uttarakhand  
263153.