

**ON THE NATIONAL
MISSION OF
MADE IN INDIA**

future
Hi-Tech Batteries

Providing Indigenous
Green Energy Solutions

India's First Lithium
Battery Manufacturing Unit

WE BELIEVE
Renewable is the Future

Working towards
Green energy
Greener earth

We are committed to
deliver world class
energy solutions in a
safe, reliable, efficient
and environmentally
sound manner.



www.fhtbl.com

Cell Range

LFP & NMC



- BIS Certified
- True Capacity
- Eco Friendly
- Long Life Cycle
- Cost Effective

With true capacities and cost effective Future brand of Lithium cells are specially crafted for Indian market, which is continuously struggling for right quality and price against major high price brands or poor low cost cells.

We offer Lithium cells which are produced under stringent quality controls at origin of manufacturing and thereafter goes through high standards of QC in India before reaching our customers.

SALIENT FEATURES

- Life upto 10 years
- Contamination free energy
- ≥ 95 % Power efficient
- True capacity performer
- Low IR
- Light weight
- Upto 6C current rating

PROTECTION

- Short circuit
- Thermal shock
- Penetration
- Explosion



TECHNICAL SPECIFICATIONS

S.No	Model	Capacity (mAh)	Life Cycle (Nos)	Applications	
NMC 3.7 V (Cylindrical)					
1	CL650	650	300-600	Solar, Medical & Portable Devices	
2	CL011	1100			
3	CL015	1500			
4	CL020	2000			
5	HL020	2000	700-1000		
6	CL022	2200	300-600		
7	HL022	2200	700-1000		
8	HL025	2500			
9	CL026	2600	300-600		Solar, ESS, EV
10	CL030	3000			
11	CL050	5000			
LFP 3.2 V (Cylindrical)					
1	CF010	1000	1000-1500	Solar, Portable Devices,	
2	CF015	1500	2000-5000		
3	CF021	2100	1000-2000		
4	CF030	3000	2000-5000	Solar, ESS, EV	
5	CF032	3200			
6	CF050	5000			

S.No	Model	Capacity (Ah)	Life Cycle (Nos)	Applications
LFP 3.2 V (Prismatic)				
1	RF005	5	2000-5000	Solar, ESS, EV, Telecom
2	RF010	10		
3	RF128	12.8		
4	RF015	15		
5	RF020	20		
6	RF025	25		
7	RF040	40		
8	RF050	50		
9	RF060	60		
10	RF080	80		
11	RF100	100		
12	RF200	200		
13	RF800	800		



The future lies with
Future Hi-Tech

We are certified for the essential parameters of the industry which includes:



Further we are empanelled with following agencies:
DRDO-SASE | BEL | COD
& many more

MNRE Channel Partner

Future Hi-Tech Batteries Ltd.

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