

# Transforming The Transportation Thus Nation

**"Our bit towards the  
eMobility drive"**  
with the best range of  
lithium batteries



[www.fhtbl.com](http://www.fhtbl.com)



**Standardized Batteries** ⚡

**100% Capacity Guaranteed** ⚡

**Instant Replacement** ⚡

**Portable Charger** ⚡

**Made in India** ⚡



# ATV Lithium Battery

LFP / NCM



Opening Door to  
New Market



Smart BMS



Low/High Temperature  
Performance



Tailored Enclosure



Shock absorption

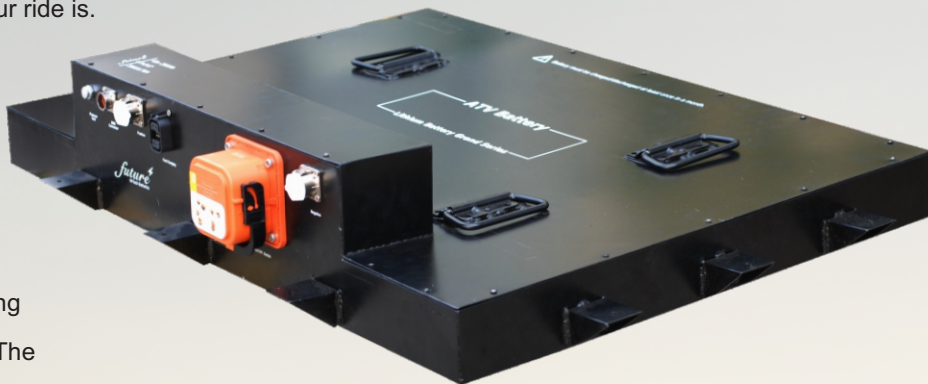


Customized  
Communication



These “Made in India” All Terrain Vehicle batteries are built to withstand extreme conditions. Long-lasting with durable power and no maintenance features. The user can explore the ride without any worry about how rough or smooth your ride is.

The initial purchasing cost yields a higher cost-benefit to ensure satisfactory purchase, maximum performance and unrivaled reliability.



Future Hi-Tech has earned a quality name by using cells with international presence & certifications. The inbuilt safety devices, BMS with advanced protection and balancer features enhances the durability even more.

## TECHNICAL SPECIFICATIONS

Sr. No.	Parameters	Factor	Unit	48V 200Ah (10Kw)
1.	Series			Grand
2.	Model			FR347
3.	Voltage Cut-off ( Operating Voltage Ranges)	Upper	V	58.4
		Lower		40
4.	Continuous Discharge Current		A	286
5.	Charge Current			100
6.	Internal Resistance		mΩ	80
7.	Peak Discharge Current	Pulse for 30s	A	426
8.	Compatible Motor		W	12000
9.	Dimensions	LxWxH	mm	1000 x 700 x 185
10.	Operating Temperature	Charging	°C	0 ~ 45
		Discharging		-20 ~ 60
11.	Charging time ( CC/CV)		hr	2-3
12.	Weight		kg	85



The future lies with  
**Future Hi-Tech**

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

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



Further product qualify and some are certified :  
AIS / R-10 / R-100 / UN38.3 / UNR136 / UL2271 /  
UL2054 / UL2580

## Future Hi-Tech Batteries Ltd.



### Manufacturing Unit

C-183,Phase-V111-B,Industrial Focal Point,  
S.A.S. Nagar (Mohali)-160071 Punjab,India.  
+911724670013  
care@fhtbl.com



### U.K. Office

1105, Cascades Tower,  
London E148JN, UK  
+447850793930  
sp@fhtbl.com



/c/futurehitechbatteries



/fhtbl



/company/futurehitech



www.fhtbl.com

**Creating Eco Friendly, Safe & Green Batteries**