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<u>Products</u> > <u>Power Battery Systems</u> > <u>LiFePO4 battery pack 3.3V-150Ah for HEV,EV</u>

LiFePO4 battery pack 3.3V-150Ah for Hybrid Electrical Vehicle, Electrical Vehicle

Model: HETER-3.3V-150Ah

Description: Varieties of the combinations can be designed to meet your requirements by Contact Us.

Specifications:

No	ltem	Specification	
Nominal Capacity		150Ah@ 0.2C discharge	
2.	Minimal Capacity	145Ah@ 0.2Cdischarge	
3.	Nominal Votlage	al Votlage 3.3V	
4.	Internal Resistance	≤3mΩ	
5.	Charge Voltage	3.65∨	
6.	Charge Current	Normal charge:0.5C Fast charge:1C	
7.	Standard Charge Method	Charge to 3.65V at 0.5C(CC), then charge to 3.65V(CV) until current≤0.02C	
8.	Charge Time	Normal charge: 3.5h (for reference) Fast charge: 2.5h (for reference)	
9.	Max. Charge Current 1.0 C		



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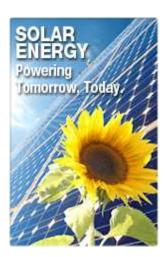
10.	Max. Discharge Current	2.0 C
11.	Discharge Cut Off Voltage	2.5V
12.	Working Temperature	Charge:0℃ ~ 55℃ Discharge :-20℃ ~ 60℃
13.	Storage Temperature	-10℃ ~ 45℃
14.	Storage humidity	<85 %
15.	Battery Weight	approx: 5.3kg













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