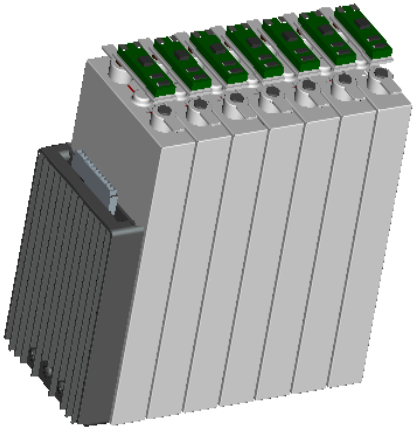
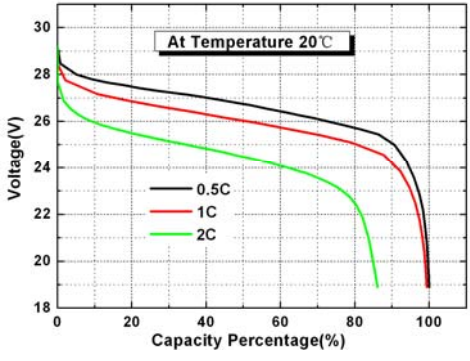


L/B-13 Battery Specification

Basic Parameter		
Model	L/B-13	
Thick x Wid. x Height	300*145*145mm	
Nominal Voltage	25.9V	
Nominal Capacity	9.5AH	
Inner Resistance	≤75mΩ	
Discharge Voltage limit	2.7V(any cell)	
Protected Charge	4.25V(any cell)	
Charge Voltage limit	29.4V	
Max. Charge Current	20A	
Nominal Discharge	10A	
Charge Method	CC/CV(special charger)	
Weight	<2800g	
Operate Temp	Charge	0~45℃
	Discharge	-20~55℃
Storage Temp.	-10~35℃	
Capacity@ 1C rate	>9.5Ah	
Cycle Life	500 Times	
Cell Safety Testing		
Short circuit	No fire, No explosion	
Overcharge		
Impact		
Nail Penetration		
Crush		
Hot Box (150℃)		



Typical Discharge Characteristics At Different Rates



Data in this document is subject to change without notice !