

电池包性能指标 Battery Pack Specification

项目 Item	规格 Specification
电池模块尺寸 Battery Module Dimensions	长 Length * 宽 Width * 高 Height
近似重量 Approximate Weight (kg)	340*34*34
典型容量 Typical Capacity (mAh)	44
额定容量 Nominal Capacity (mAh)	6500
标称电压 Nominal Voltage (V)	6000
峰值放电 Peak Discharge (30C 放电10S) (30C discharge for 10S)	300
峰值充电 Peak Charge (15C 充电10S) (15C charge for 10S)	电压 voltage ≥ 200V
持续放电 Continuous Discharge (15C 放电60S) (15C discharge for 60S)	电压 voltage ≤ 417V
比功率 Specific Power	电压 voltage ≥ 225V
比能量 Specific Energy	≥ 1000W/kg
高温性能 High Temperature Performance (55°C 1C 放电率) (55°C 1C discharge rate)	≥ 40Wh/kg
低温性能 Low Temperature Performance (-20°C 1C 放电率) (-20°C 1C discharge rate)	≥ 90%
荷电保持性能 (28 天荷电保持率) Charge Retention Performance (28 days charge retention rate)	≥ 85%
	≥ 80%

