## Sk<sub>2</sub>rich SPECIFICATION of POWERSPORT BATTERY

## HJTX7A-FP



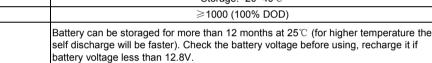
## FEATURES:

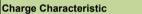
- · Ultra Light Weight: 1/3 of normal lead acid battery
- Excellent Cycle Life: Over 2000 cycles under JISD standard (lead acid battery only 300 cycles)
- Premium Charge Acceptance: Rechargeable with 10C current and 90% recharged within 6 minutes
- Perfect Shelf Life: Exceed one year (lead- acid battery 6 months)
- · Highly Safety: LiFePO4 material and soft pack process ensure he safety performance
- Multiple Position: Any direction installation permit since no acid inside-non Spill and non leak
- Maintenance Free: 100% maintenance free after EX-WORK date

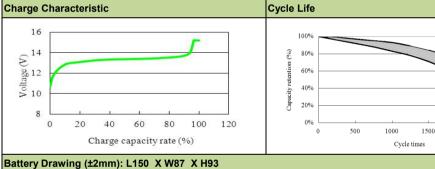
Environment Friendly: No pollution, no acid, no lead, no heavy metal

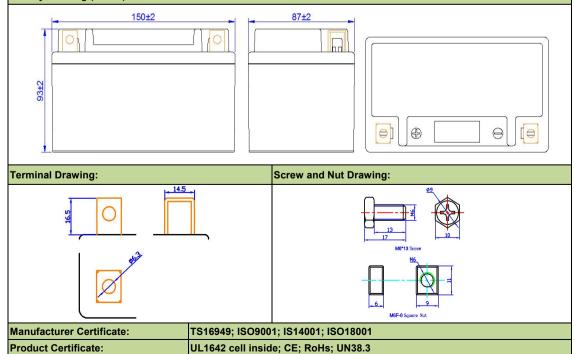
## SPECIFICATION Nominal Voltage: (V) 12.8 Capacity(C10,25℃): (Ah) ≥2.0Ah \*90% Weight: (kg) Approx. 0.6 Charging Current: (A) STD.: 1.0A; MAX.: 10.0A Charging Voltage: (V) 14.4±0.5V High Rate Discharge: (48A, 25℃) 5s Voltage ≥10.0V, 90s Voltage ≥7.2V High Rate Discharge: (48A, 0°C) 5s Voltage ≥8.5V, 90s Voltage ≥7.2V CCA Tested by Digital Tester: (A) 120 Charge: 0~45℃ **Operating Temperature Range** Discharge: -10~60°C Storage: -20~40°C ≥1000 (100% DOD) Cycle Life: Battery can be storaged for more than 12 months at 25 $^\circ\!\!\mathbb{C}$ (for higher temperature the

Self Discharge:









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2000

2500