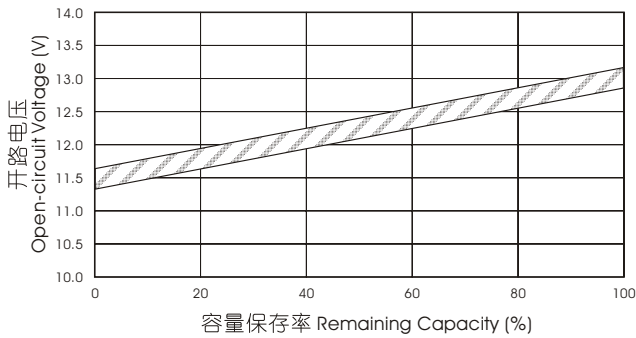


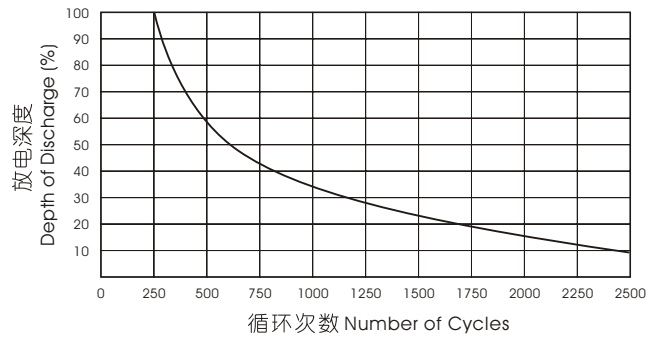
开路电压与容量关系

Open Voltage-remaining Capacity



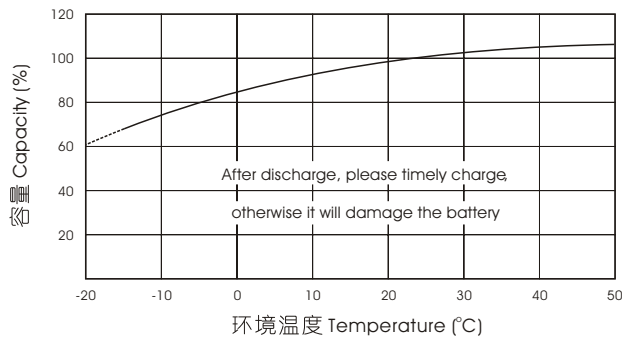
循环寿命与放电深度的关系

Cycle service life in relation to depth of discharge



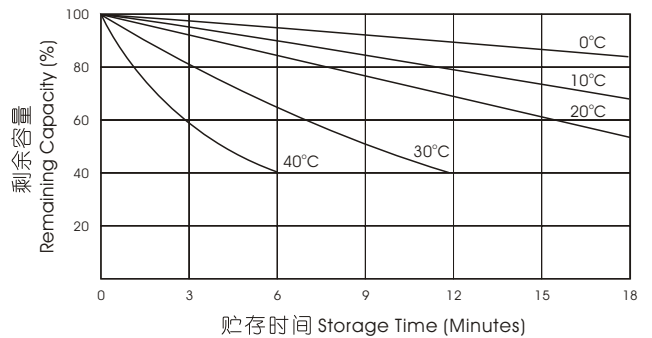
环境温度与放电容量的关系

Temperature effects in relation to battery capacity



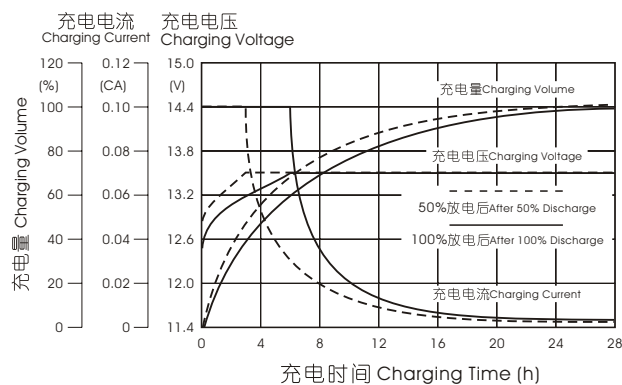
自放电特性曲线

Self discharging characteristics



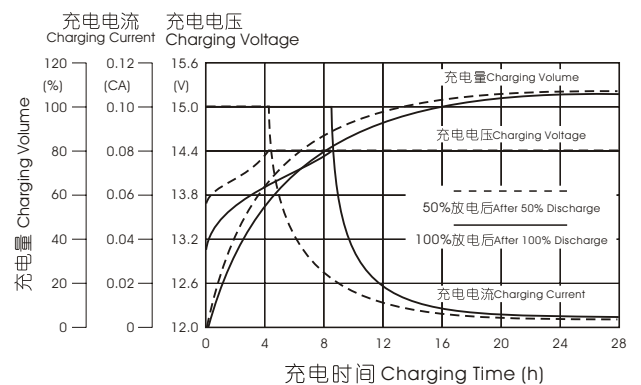
浮充使用充电特性

Float charging characteristics



循环使用充电特性

Cycle use charging characteristics



Battery storage temperature and charging time interval

Storage temp.	Supplementary charge interval	Charging methods
Less than 20°C	9 months	a) Using 2.25V /cell constant current limiting 0.1CA charge 2 to 3 days; b) with 2.35V /single cell constant current limiting 0.1CA charge 12to 16 hours; c) with the matching Smart charger to turn lights; Can choose one of three methods
20 to 30°C	6 months	
30 to 40°C	3 months	

Cautions:

- ※ Do not use batteries for application other than those specified in its specification.
- ※ Do not attempt to disassemble, revised, damaged, impacted, disposed batteries, otherwise the battery would be leaked, heated, exploded.
- ※ Do not dispose of the batteries in water, fire, and do not heating the batteries.
- ※ Do not short batteries
- ※ If the voltage of battery back is above 45V, please be sure wear the insulated glove in working, otherwise, it may be get an electronic shock.
- ※ There are sulfuric acid in the battery, do not contact with sulfuric acid in skin, cloths, especially in eyes. If eyes contact with sulfuric acid, please wash with a lot of clean water, and consulta physician immediately