Geti



Specification

Nominal Voltage:12V Nominal Capacity(3hr):55Ah Length:223mm±1mm Width:136mm±1mm Height:177mm±1mm Total Height:177mm±1mm Approx. Weight:15kg±3% kg

Capacity(25°C)

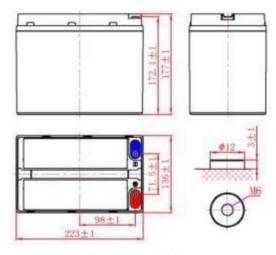
20hr (3.3A discharge):66Ah 10hr (6.2A discharge):62Ah 5hr (12A discharge): 60 Ah 3hr (18.3A discharge):55Ah 2hr (26A discharge):52Ah 1hr (44A discharge):44Ah 0.5hr (69A discharge):34.5Ah 0.25hr (100A discharge):25Ah

Capacity at different temperatures (3hr):

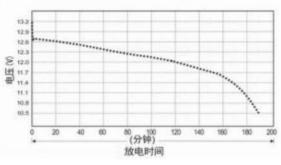
113°F (45°C):105% 77°F (25°C):100% 32°F (0°C):90% 4°F (-20°C):70%

Application

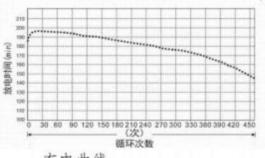
Tricycles & Electric four-wheel vehicles

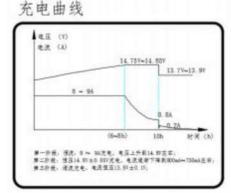


3HR放电曲线(25°C±2°C)



100% DOD循环寿命曲线 (25°C±2°C)





The standard temperature of this charging process is 20°C, as the temperature decreases or increases, the voltage adjustment coefficient is + or -0.018V/°C