PRODUCT SPECIFICATION

Model NO.	NG125
Nominal Capacity(AH)	125Ah
Nominal Voltage(V)	3.2V
Standard Charge Current(A)	0.5C
Maximum charge current(A)	1C
Impedance(Ω)	$0.2 m\Omega$
Max. discharge current(A)	2C
Max.charge voltage(V)	3.65V
Discharge cut-off voltage(V)	2.5V
Charge working temp.(°C)	0~55°C
Discharge working temp.(°C)	-20~55°C
Cycle life	4000 Cycles



PRODUCT FEATURES



Extended cycle life







Superior cranking







Broad application

VDA compliant

Positive Electrode **Explosion-Proof Valve** Complete QR Code Negative Electrode 35mm 235mm

LONG BATTERY LIFE





PRODUCT APPLICATIONS



Generation-side energy storage | Grid-side energy storage | Power-side energy storage



Pure Electric Private Car | Pure Electric Operating Vehicle



Road passenger vehicles | Logistics Delivery Vehicle | Heavy Duty Transport Vehicle Road cleaning vehicles | Construction Machinery Vehicle | Two-wheeled vehicles Ships I Special application vehicles

