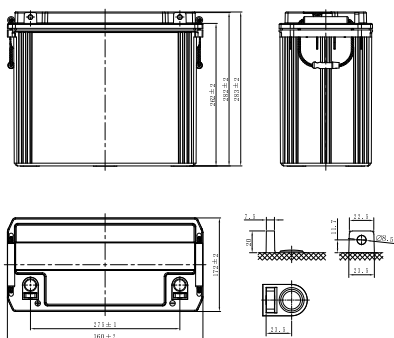


6-DG-104

FEATURES&BENEFITS

- Container formation of the battery, alloy material without Cadmium and arsenic E-co friendly.
- High-energy-density and High specific power, excellent heavy load discharge.
- Excellent Charge to accept performance, Wide temperature range.



ELECTRICAL SPECIFICATIONS

Voltage (V)	Capacity(Ah)		Swlf discharge Rate(20 °C)
	C20 (5.9A to 10.5 V)	C5 (20A to 10.5V)	
12	118	104	≥85%3month

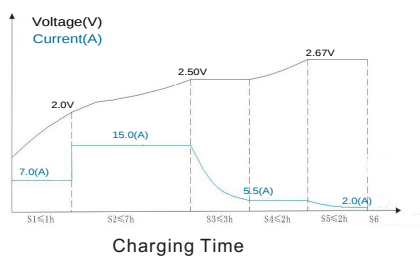
PHYSICAL SPECIFICATIONS

Dimensions(mm/inches)				Weight (kg/lbs)	Dry (kg/lbs)
Length	Width	Height	Total Height		
360/14.17	172/6.77	283/11.14	283/11.14	33.8 ±3%/ 74.5	23.3 ±3%/ 51.4

Operating Temperature Range		
Discharge	Charge	Storage
-15~55°C (5 ~131°F)	0~50 °C (32~122 °F)	5~40°C(5°F~104°F)

CHARGE/DISCHARGE TABLES&GRAPHS

Constant voltage Charge Characteristic



Discharge Characteristics(25°C)

