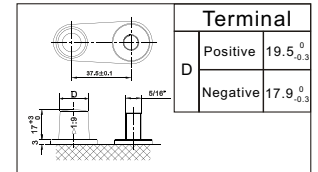
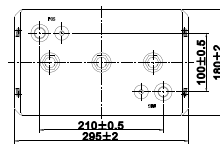
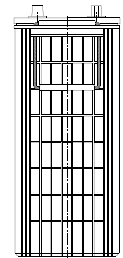
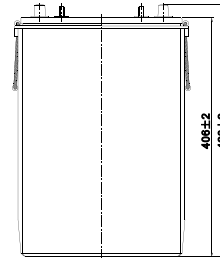


Physical Specification

Nominal Voltage	6V
Nominal Capacity(20HR)	390Ah
Nominal Capacity(5HR)	331Ah
Length	295±2mm(11.61inches)
Width	180±2mm(7.09inches)
Container Height	406±2mm(15.98inches)
Total Height	428±2mm(16.85inches)
Wet Weight	Approx52.8Kg(116.4lbs)
Standard Terminal	AM
Container Material	PP



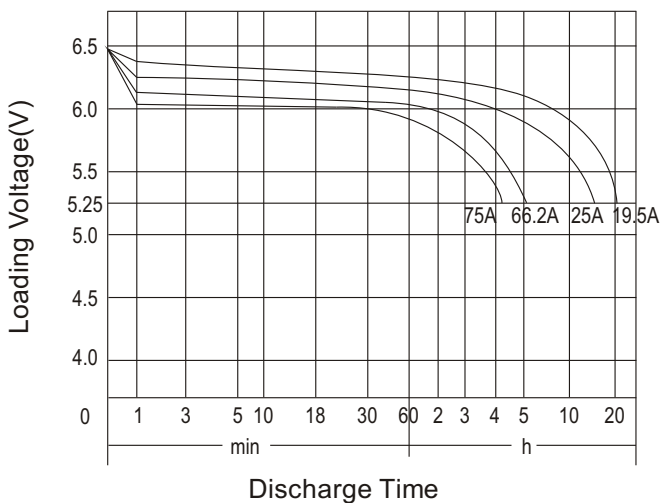
Charge Method Constant voltage charging at 20°C (68°F)

Type	Standby use	Cyclic use
Max.Charge Current	0.25C ₁₀ A	0.25C ₁₀ A
Charge Voltage	6.8~6.9V	7.2~7.35V
Temperature Compensation	-10mV/°C	-15mV/°C

Electrical Specification(20°C , 68°F)

Rated Capacity	20 hour rate(19.5A)	390Ah
	5 hour rate(66.2A)	331Ah
Reserve Capacity	25Amps	915min
	75Amps	255min

Discharge Characteristics(20°C , 68°F)



Cycle life in relation to depth of discharge

