



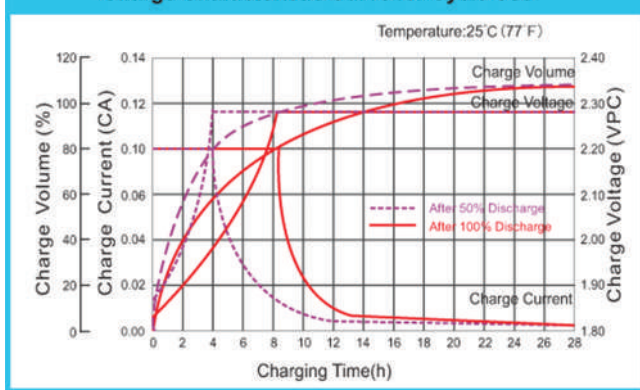
GPA SERIES

FEATURES

- *Maintenance Free
- *Leak Proof/ Spill Proof
- *Gas Recombination
- *Absorbed Electrolyte
- *Float/ Cycle Use
- *Low Self Discharge Rate
- *Safety Valve
- *Lead Calcium Alloy
- *Useable in Any Position
- *Rugged Design
- *6-8 Years Design Life in Float Service

Model	Voltage	Capacity (Ah)	Weight (Kg)	Terminal	Dimension (L*W*H) (TH)	Internal Resistance
	(V)				(mm)	(mΩ)
12GPA-7.5	12	7.5	2.05	F1/F2	151*65*94(100)	30
12GPA-9	12	9.0	2.60	F1/F2	151*65*94(100)	18
12GPA-12	12	12	3.60	F1/F2	151*98*95(101)	16.5
12GPA-12A	12	12	3.30	F1/F2	151*98*94(101)	16.5
12GPA-18	12	18	5.2	F3/F13	181*77*167(167)	14
12GPA-26	12	26	8.1	F3/F13	166*178*125(125)	10
12GPA-26A	12	26	7.5	F3/F13	166*178*125(125)	11.5
12GPA-40	12	40	13	F4/F11	198*166*169(169)	8
12GPA-45	12	45	13.5	F4/F11	198*166*169(169)	8
12GPA-55	12	55	18	F15/F11	229*138*211(216)	18
12GPA-70	12	70	21	F5/F11	350*167*182(182)	6
12GPA-80	12	80	24	F5/F12	328*172*215(220)	5.5
12GPA-100	12	100	30	F5/F12	328*172*215(220)	5
12GPA-100A	12	100	29	F5/F12	328*172*215(220)	5
12GPA-120	12	120	35	F5/F12	407*177*225(225)	4.5
12GPA-150	12	150	44.5	F5/F12	483*170*241(241)	4
12GPA-200	12	200	60	F16/F10	522*240*219(224)	4

Charge Characteristic Curve for Cycle Use



Cycle Life in Relation to Depth of Discharge

