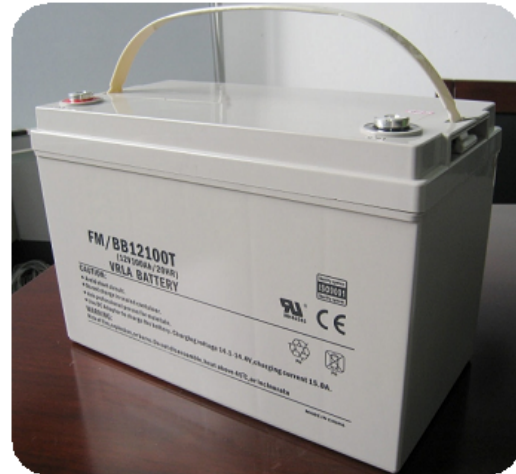


GEL BATTERY

Functions:

1. Maintenance without Compensating acid liquid
2. Lifetime:5 years
3. Safety explode defence
4. Small resistance,big current discharge
5. No dissociate electrolyzed,put on 90 degree.
6. Low self-discharge
7. In convenience with the change
8. Material mixed distinctive,good at the character of Returning from deep discharge
9. Maintenance-free,no need for adding solution.
10. Wide range of applicable temperature(-35-45C)
11. Safe & explosion resistance
12. Containing no free electrolytic solution,can be used when being inclined by 90 degree.
13. Small internal resistance,good discharging property for high current.
14. Unique formula for small self-discharging,and good restoration property for deep layer discharging.



Specification:

Type	Work Vol.	Rated Capacity (Ah)	Length		Width		Height		Total height		Weight Kg	Terminal Type
	VDC		mm	in	mm	in	mm	in	mm	in		
NP4-12	12	4	90	3.54	70	2.76	101	3.98	107	4.21	1.8	T1
NP7-12	12	7	151	5.94	65	2.56	95	3.74	101	3.98	2.66	T1
NP10-12	12	10	151	5.94	65	2.56	111	4.37	117	4.61	3.2	T1
NP15-12	12	15	151	5.94	98	3.86	95	3.74	101	3.98	4.3	T3
NP18-12	12	18	181	7.13	77	3.03	167	6.57	167	6.57	5.7	T3
NP26-12	12	26	166	6.54	175	6.89	125	4.92	125	4.92	8.6	T13
NP34-12	12	34	195	7.68	130	5.12	159	6.26	180	7.09	10.2	T16
NP40-12	12	40	197	7.76	165	6.5	170	6.69	170	6.69	13.5	T16
NP50-12	12	50	239	9.41	132	5.2	205	8.07	235	9.25	18	T16
NP65-12	12	65	350	13.8	167	6.57	179	7.05	183	7.2	22.2	T16
NP70-12	12	70	260	10.2	169	6.7	211	8.3	215	8.5	25	T16
NP100-12	12	100	407	16	174	6.85	209	8.23	233	9.17	38	T16
NP150-12	12	150	485	19.1	172	6.77	240	9.45	240	9.45	44	T19
NP200-12	12	200	522	20.6	238	9.37	218	8.58	240	9.45	65	T19