



GC Series Lead-carbon Battery

12V 20AH-240AH 6V 200AH-380AH



Performance Characteristics

- Adopt lead carbon technology, reduce negative sulphate, long cycle life
- Suitable for high power part of the charged state cycle
- High specific power, fast charge and discharge
- Half an hour can be charged to 80% of the battery capacity
- Sealed structure design, no free point solution, maintenance free
- Stable performance, excellent recycling effect

Applied Range

Data Center, UPS System, EPS System, Solar Energy Storage System, Wind Power Energy Storage System, New Energy Vehicles, Control System, Communication System

Technical Specification

Model	Nominal Voltage (V)	Capacity (Ah)	Length	Width	Height	Total Height	Weight (Kg)	Terminal	Layout
GC200-6	6	200/20HR	306	168	220	226	31.0	T5	F
GC205-6	6	205/20HR	260	180	246	252	30	T5	F
GC225-6	6	225/20HR	243	187	275	275	32.5	T5	F
GC230-6	6	230/20HR	260	180	265	272	34.2	T5	F
GC280-6	6	280/20HR	295	178	346	350	45.8	T5	F
GC300-6	6	300/20HR	295	178	346	350	46.5	T5	F
GC340-6	6	340/20HR	295	178	404	408	55.0	T5	F
GC380-6	6	380/20HR	295	178	404	408	57.2	T5	F
GC20-12	12	20/20HR	166	175	126	126	8.4	T2	B
GC24-12	12	24/20HR	165	126	174	174	8.6	T2	B
GC30-12	12	30/20HR	196	130	155	167	10.2	T3	A
GC35-12	12	35/20HR	198	166	174	174	14	T2	B
GC50-12	12	50/20HR	229	138	208	212	17.7	T3	A
GC60-12	12	60/20HR	350	167	178	178	23	T3	B
GC75-12	12	75/20HR	260	169	211	215	26.0	T3	A
GC90-12	12	90/20HR	307	169	211	215	30	T3	A
GC100-12	12	100/20HR	331	176	215	219	33.0	T4	A
GC110-12	12	110/20HR	407	174	208	233	39	T5	A
GC120-12	12	120/20HR	341	173	283	287	40.5	T5	A
GC135-12	12	135/20HR	484	171	241	241	45.5	T4	A
GC180-12	12	180/20HR	532	206	215	219	58.5	T4	C
GC200-12	12	200/20HR	522	240	219	223	64.8	T5	C
GC220-12	12	220/20HR	520	268	203	207	70.8	T5	C
GC240-12	12	240/20HR	520	268	220	224	77.5	T5	C