

Fullriver DC Series Batteries

Overview

Fullriver deep-cycle AGM batteries are ideal for applications that require sealed batteries with a proven track record for heavy-duty cycling capabilities or power supply.

Our most discerning customers choose Fullriver above all else when long and reliable service life are paramount. Quality Deep-Cycle AGM batteries are designed to be deeply discharged and recharged hundreds of times. They differ significantly from automotive starting batteries in the way they are designed and constructed. Fullriver AGMs use more lead, heavier plates with high-density paste (active material) and other proprietary materials that enable them to deliver more reserve power and maintained capacity over many life cycles. The electrolyte (acid) in AGM batteries is fully absorbed in a sponge-like absorbent glass-mat between plates to prevent spillage, leakage and corrosion. The highly-porous nature of AGM separators allows for improved current flow between the plates when discharging and recharging. Fullriver AGM Deep-Cycle batteries are used in numerous applications and are the preferred option where safety, cleanliness, long-life and totally maintenance-free operation are desired.

Our DC Series batteries provide the performance and life of a true deep cycle battery with all the convenience and benefits of being maintenance free & non-hazardous.



Benefits

- ✓ Thicker, Full-Frame plates
- ✓ High-purity lead-calcium-alloy grids
- ✓ High-Density active paste – improved capacity
- ✓ Unique Low-resistance microporous glass-mat separators
- ✓ Self-Regulating Pressure Relief Valves
- ✓ Low self-discharge rate – 2% per month at 20C
- ✓ Faster recharge acceptance
- ✓ Longer cycle-life
- ✓ Ultra-reliable

Specification

Part Number	Voltage	Capacity	L	W	H	H Total	Weight
DC200-6C	6	200 ah	306	169	220	226	30
DC224-6A	6	224 ah	260	180	245	251	29.8
DC245-6	6	245 ah	244	190	275	275	32.3
DC250-6	6	250 ah	262	181	266	272	34.5
DC335-6	6	335 ah	295	178	346	366	47.8
DC400-6	6	400 ah	295	178	404	424	56
DC180-8	8	180 ah	260	182	268	272	36.6
DC7-12	12	7 ah	151	65	95	101	2.7
DC12-12	12	12 ah	151	99	95	101	4.2
DC20-12	12	20 ah	181	77	167	167	6.4
DC26-12A (Upright)	12	26 ah	166	126	174	174	9.8
DC26-12B	12	26 ah	165	176	125	125	9.8
DC35-12A	12	35 ah	196	131	155	167	11.5
DC40-12	12	40 ah	198	166	174	174	13.4
DC50-12	12	50 ah	241	175	190	190	18.5
DC55-12	12	55 ah	229	138	208	212	17.6
DC60-12	12	60 ah	265	166	188	188	20.7
DC60-12B	12	60 ah	278	175	190	190	22
DC65-12 (Japan)	12	65 ah	351	167	176	176	23.6
DC80-12	12	80 ah	353	175	190	190	26.8
DC85-12	12	85 ah	260	169	211	215	25.1
DC105-12B	12	105 ah	307	169	211	215	30.2
DC120-12B	12	120 ah	331	175	214	218	36.5
DC150-12	12	150 ah	327	182	269	273	42.6
DC160-12	12	160 ah	484	171	241	241	45.5
DC180-12	12	180 ah	530	209	214	218	57.8
DC210-12	12	210 ah	530	209	214	218	60.5
DC260-12	12	260 ah	521	269	220	224	78.2

Applications

- ✓ Rail Infrastructure
- ✓ Emergency Lighting
- ✓ Telecommunications
- ✓ Utilities