

Solar / Renewable Energy Batteries

After failing to properly keep the batteries in my solar setup maintained, I decided to upgrade to Fullriver AGM. Now I'm getting a 7-year warranty without spilling acid or losing runtime.

The thousands of dollars spent installing a solar system are worth every penny... when the sun's shining. If you really want to take advantage of all the sun has to offer, you need to make sure you put in the capability to capture and contain the bounty on those days when nature is conspiring to keep the sun hidden.

The best way to do that is with a clean green Fullriver DC Series AGM Battery. Because of the environments where Fullriver DC AGM batteries are used, we work closely with our customers to ensure our standards are geared to meet your needs. We use more lead in creating stronger connections between cells, heavier plates to increase our reserve capacity, and have formulated our batteries to maximize life cycles.

Our batteries have been proven reliable in the Great White North, the hottest deserts on the planet, and in those areas that see temperatures range from forty below to well over a hundred. We've performed so well, we tack on a 7 year Solar warranty* just to put an exclamation point on our quality. With Fullriver DC Series AGM, you'll capture and hold onto the sun's power for when you want it, guaranteed.

Fullriver DC Series AGM – The Solar Battery Made to Tame the Sun



The Benefits of a Fullriver AGM Battery



MAINTENANCE-FREE



NON-HAZARDOUS



SPILL-PROOF



CORROSION-FREE



DEEP CYCLE



LONG LIFE



HIGH CAPACITY



WEATHER RESISTANT



CLEAN-GREEN



* For more information on our 7-Year Warranty, please visit our website at www.fullriverbattery.com

Fullriver batteries are available through our worldwide distribution network. For more information, please contact us toll-free at 800-522-8191 or visit our website at www.fullriverbattery.com

About Fullriver DC Series AGM Batteries

When it comes to Deep Cycle batteries, the details matter. Construction, plate chemistry, and craftsmanship all have to be in sync to get the longest life in the most demanding applications. We use more lead in creating stronger connections between cells, heavier plates to increase our reserve capacity, and have formulated our batteries to maximize life cycles. Our engineers and factory for Fullriver DC Series batteries have matched the highest standard for Deep Cycle VRLA batteries on the market, allowing us to craft out batteries to ensure they maintain their performance levels in the highest vibration and deepest discharge applications. Because it comes in a fully sealed, maintenance-free, corrosion-free package, our AGM batteries are an investment in making sure your battery pack enhances the quality of your machines.



Fullriver DC Series AGM – The Battery that Makes Your Machine Better!

Fullriver AGM Batteries for Solar / Renewable Energy Usage

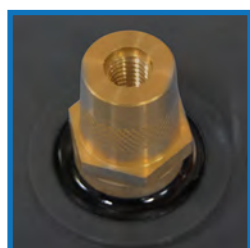
Model	Group	Capacity (minutes)		Capacity (AH)			Cranking (Amps)		Terminal Type	Dimensions (in / mm)			Weight (lbs / kg)
		@ 25 Amps	@ 75 Amps	@ 5hr Rate	@ 20hr Rate	@ 100hr Rate	CA @ 32°F	CCA @ 0°F		Length	Width	Height	
▼ 2 Volt Deep Cycle Batteries													
DC1150-2	L16	2235	658	945	1150	1275	5400	4500	M10	11.61 (295)	7.05 (179)	16.18 (411)	126.99 (57.6)
▼ 6 Volt Deep Cycle Batteries													
DC224-6	GC2	441	113	179	224	250	1080	900	M8 / TP08	10.24 (260)	7.09 (180)	10.71 (272)	65.7 (29.8)
DC250-6	GC2	531	135	204	250	275	1160	960	M8 / TP08	10.31 (262)	7.13 (181)	11.14 (283)	76.1 (34.5)
DC335-6	902 / J305	751	184	274	335	370	1560	1300	DT	11.61 (295)	7.00 (178)	14.37 (365)	105.4 (47.8)
DC400-6	903 / L16	885	229	340	415	460	1800	1500	DT	11.61 (295)	7.05 (179)	16.69 (424)	123.2 (56.0)
▼ 12 Volt Deep Cycle Batteries													
DC85-12	24	145	34	70	85	95	600	510	M8 / TP08	10.24 (260)	6.65 (169)	9.29 (236)	55.3 (25.1)
DC105-12	27	175	43	86	105	115	820	680	M8 / TP08	12.07 (307)	6.65 (169)	9.29 (236)	66.5 (30.2)
DC115-12	31	200	45	91	115	130	910	760	M8 / TP08	12.91 (328)	6.77 (172)	9.49 (241)	72.1 (32.7)
DC140-12	DIN	260	62	115	140	154	950	795	M8 / TP08	13.43 (341)	6.77 (172)	11.38 (289)	94.82 (43.1)
DC215-12	921 / J185	420	110	172	215	240	1200	1000	DTW	15.00 (381)	7.01 (178)	14.65 (372)	132.3 (60.0)
DC260-12	8D	578	145	214	260	286	1830	1525	LT	20.51 (521)	10.59 (269)	9.65 (245)	172.4 (78.2)

Available Terminal Configurations

To ensure quality and durability, Fullriver Battery utilizes the highest grade lead and brass when manufacturing our battery terminals. Batteries with the “M Terminal” are provided with the appropriate “Brass TP” screw-in AP posts. The M6 comes with the TP07 and the M8 comes with the TP08.



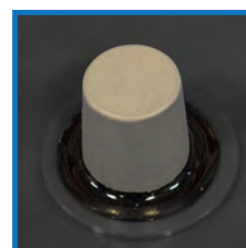
M Terminal
(M6 or M8)



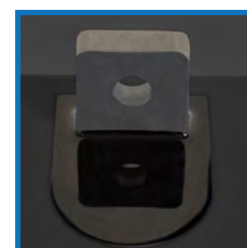
TP Brass AP
(TP07 or TP08)



AP & Stud Terminal
(DT)



Automotive Post
(AP)



L Terminal
(LT)

Fullriver Batteries are **NON-SPILLABLE** and DOT, IATA, ICAO and IMDG approved for safe transportation by land, air and sea. For more information, contact us at 800-522-8191 or visit our website at www.fullriverbattery.com