FULLRIVER®
BATTERY

DC SERIES

PREMIUM AGM BATTERIES

High Performance Deep Cycle Batteries

LUBATEX GROUP

DC Series

PREMIUM DEEP CYCLE AGM BATTERIES

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

A FULLRIVER BATTERY FOR EVERY APPLICATION

Since 1995, our goal has been to prove that AGM technology was superior to the other battery types.

From solar to AWP to marine, and everything in between, there is a Fullriver battery for every application.

- SOLAR
- AWP
- FLOOR MACHINES
- ELECTRIC VEHICULES
- MATERIAL HANDLING
- MARINE
- RECREATIONAL VEHICULES
- COMMERCIAL TRUCKING
- MOBILITY

HIGH CAPACITY

- Thicker plates
- High-density active paste material
- Low self-discharge rate – only 1% per month
- Excellent recovery from deep discharge

KEY FEATURES

- High capacity and long life
- True Deep Cycle construction
- Superior corrosion resistance
- Excellent bonding of active material paste to grids
- Enhanced electrolyte retention
- Approved as safe for air and sea transportation
- Sure and safe operation of batteries
- Longer shelf life, easy storage
- Rugged construction, shock and vibration proof
- Recognized around the world

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APPLICATION TYPE	GROUP SIZE	PN #	SHORT CODES	DESIGNATION	VOLTAGE (V)	C20 (Ah)	C5 (Ah)	RC (Min) @ 25A	MCA @ 0°C	CCA @ -18C (SAE)	L (mm)	W (mm)	TH (mm)	LAYOUT	POLE	HD	Country of origine	Battery WEIGHT (Kg)
DEEP CYCLE - AGM	**FULL RIVER - DEEP CYCLE - AGM - 6 Volts**																	
	GC2	215.632	DC224-6	6V DC Battery / DC224-6	6	224	179	441	1080	900	260	180	272	2	M8 + TP08	B00	CN	30,80
	902/J305	215.633	DC335-6	6V DC Battery / DC335-6	6	335	274	751	1560	1300	295	178	365	2	DTW	B00	CN	47,80
	903/L16	215.634	DC400-6	6V DC Battery / DC400-6	6	415	340	885	1800	1500	295	179	424	2	DTW	B00	CN	56,00
	FULL RIVER - DEEP CYCLE - AGM - 8 Volts																	
	GC8	215.631	DC180-8	8V DC Battery / DC180-8	8	180	148	335	1220	1000	260	182	272	1	M8	B00	CN	34,20
	FULL RIVER - DEEP CYCLE - AGM - 12 Volts																	
	U1	215.557	DC35-12	FULLRIVER DC 12V / DC35-12	12	35	29	52	230	190	196	131	167	1 (+/-)	M6	B00	CN	10,80
	Gr22NF	215.558	DC55-12	FULLRIVER DC 12V / DC55-12	12	55	45	96	480	400	229	138	212	1 (+/-)	M6	B00	CN	17,70
	Gr24	215.559	DC85-12	FULLRIVER DC 12V / DC85-12	12	85	70	145	600	510	260	169	215	1 (+/-)	M8 + TP08	B00	CN	25,00
	Gr27	215.560	DC105-12	FULLRIVER DC 12V / DC105-12	12	105	86	175	820	680	307	169	236	1 (+/-)	M8 + TP08	B00	CN	30,40
	Gr31	215.561	DC115-12	FULLRIVER DC 12V / DC115-12	12	115	91	200	910	760	328	172	241	1 (+/-)	M8 + TP08	B00	CN	32,80
	WOR7L (DIN)	215.562	DC140-12	FULLRIVER DC 12V / DC140-12	12	140	115	260	950	795	341	172	283	0 (-/+)	M8 + TP08	B00	CN	43,30
	GC12	215.563	DC150-12	FULLRIVER DC 12V / DC150-12	12	150	130	295	1050	900	327	182	273	1 (+/-)	M8 + TP08	B00	CN	43,00
	-	215.564	DC160-12	FULLRIVER DC 12V / DC160-12	12	160	130	300	1070	910	484	171	241	1 (+/-)	M8	B00	CN	46,30
	4D	215.565	DC210-12	FULLRIVER DC 12V / DC210-12	12	210	172	400	1425	1180	530	209	218	4 (-/+)	LT / APW	B00	CN	60,50
	921/J185	215.566	DC215-12	FULLRIVER DC 12V / DC215-12	12	215	172	420	1200	1000	381	178	371	0 (-/+)	DTW	B00	CN	59,80
	8D	215.567	DC260-12	FULLRIVER DC 12V / DC260-12	12	260	214	578	1830	1525	521	269	245	4 (-/+)	LT / APW	B00	CN	77,40

ISO CERTIFIED

9001:2008 CERTIFIÉ / Quality Management System
14001:2004 CERTIFIÉ / Environmental Management System
18001:2007 CERTIFIÉ / Occupational Health & Safety Management System

DELIVERY APPROVED!
LAND, SEA, & AIR

Fullriver batteries are sealed lead acid batteries made with Absorbed Glass Mat (AGM) or GEL technology. The electrolyte is absorbed into the fiberglass (or gel) separator material rather than in a free-flowing liquid form. Fullriver batteries are non-spillable, electric storage batteries. Fullriver batteries are excepted from the requirements of DOT's hazardous materials regulations since Fullriver batteries adhere to the requirements of Code 49 CFR Section 173.159(D). CLASSIFIED APPROVED: DOT, CFR, HMR49, IATA, ICAO67, IMDG27

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