



MARINE & RV

Count on Discover® for your next trip across the water or a family getaway in your RV! Nothing is more important than having the right batteries with robust starting power to withstand deep discharges, while maintaining reliable power to your engine, radio, and fridge to carry out your daily functions.

Traction

- Long life and run times

Advanced Energy Systems (AES)

- High-performance design with our robust lithium iron phosphate technology

Tubular GC

- Heat sealed to prevent leakage

Discover®
Innovative Battery Solutions

PRODUCT RANGE

TYPE NO.	VOLTS	NOMINAL CAPACITY				MECHANICAL CHARACTERISTICS ^C								
		AMP HOURS				LENGTH		WIDTH		HEIGHT ^D		WEIGHT ^E		TERMINAL (OPTIONAL)
		100HR ^B	20HR ^A	10HR ^B	5HR ^B	IN	MM	IN	MM	IN	MM	LB	KG	
DRY CELL TRACTION*														
EVGT6A-A	6	288	260	240	222	10.2	260	7.1	180	11.1	282	79	36	M8 (AM)
EVGC6A-A*	6	240	220	200	190	10.2	260	7.1	180	10.8	274	66	30	AM (M8)
EV305A-A	6	366	330	305	285	11.6	295	7.1	180	14.4	365	107	49	AM (M8)
EVL16A-A	6	438	390	365	335	11.6	295	7.1	180	15.2	385	121	55	M8
EV24A-A*	12	94	85	78	72	10.2	258	6.8	172	9.3	235	53	24	AM (M8)
EV27A-A	12	114	100	95	87	12.1	308	6.8	172	9.1	232	64	29	AM (M8)
EV31A-A*	12	132	115	110	96	13.0	330	6.8	172	9.3	236	72	33	AM (M8)
EV12A-A*	12	156	140	130	120	12.9	327	7.1	180	10.8	274	87	40	AM (M8)
EV185A-A*	12	252	230	210	198	15.2	386	7.0	178	14.6	372	139	63	AM (M8)
EV4DA-A*	12	264	235	220	200	20.6	524	8.9	225	9.5	242	138	63	AT
EV8DA-A*	12	312	280	260	240	20.6	522	10.8	275	9.5	242	172	78	AT
ADVANCED ENERGY SYSTEMS														
15-24-1000	24	40	40	40	40	10.2	258	6.6	167	7.8	198	27	12	A2-M6
14-24-2800	24	110	110	110	110	13.3	338.5	13.0	329.5	10.8	276	88	40	M8
TUBULAR GC FLOODED														
GC6-225TF	6	270	225	210	185	10.3	262	7.1	181	10.8	274	66	30	EHPT
GC8-170TF	8	205	170	160	145	10.3	262	7.1	181	10.8	274	75	34	EHPT
GC12-140TF	12	160	140	125	115	14.4	365	6.9	176	10.7	273	86	39	EHPT

* Lower capacity models (A-B) available upon request.

- A** The number of amp hours (AH) a battery can deliver when discharged at a constant rate to 1.75vpc at 27°C. Capacities are based on peak performance.
- B** The nominal capacity in amperes (AH - Amp Hours) or discharge time in minutes provided when discharged at a constant rate. Ratings are tested to and based on industry prescribed guidelines.
- C** Mechanical characteristics may vary depending upon terminal types and handles used, and are subject to change without notice. Please verify.
- D** Height from the bottom of the battery to the highest point with standard terminal option. May vary depending on actual terminal type.
- E** Weights are approx.