

Advanced Gel Technology



RELIABLE, ENVIRONMENTALLY, FRIENDLY and COST EFFECTIVE

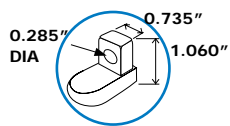
The MARINE-RV series is a state of the art line of advanced GEL sealed batteries which has been designed to provide both starting and reserve power for marine and RV applications. POWER BATTERY uses an advanced GEL (patent pending) design which combines the best features of AGM and GEL. This gives the MARINE-RV a longer life and more efficient recharge profile. The end result is a COST EFFECTIVE battery that reduces the cost of ownership to the user.

Battery Model	Electrical Specifications				Dimensions (inches/mm)				Weight lbs/kgs	Terminal Type
	Volts	CCA 0°F	MCA32°F	*Res. Cap.	Length	Width	Height (case)	Top of terminals		
MRG-U1	12	410	510	60	7.71/196	5.18/132	6.18/157	7.19/183	26.8/12.2	"L" Type
MRG-22	12	450	550	83	9.00/229	5.43/138	8.31/211	9.50/241	38.8/17.6	1/4" Studs
MRG-24	12	700	820	150	10.2/259	6.57/167	8.11/206	9.31/236	60.7/27.5	SAE & Studs
MRG-27	12	760	940	180	12.0/305	6.57/167	8.20/208	9.37/238	72.0/32.7	SAE & Studs
MRG-31	12	940	1190	200	13.5/343	6.76/172	8.50/216	9.31/236	82.0/37.2	1/4" Studs
MRG-31T	12	1100	1280	274	13.5/343	6.76/172	10.7/272	10.9/277	101/45.8	1/4" C.I.
MRG-4D	12	2200	2500	420	21.0/533	8.50/216	8.88/226	10.0/254	152/69.0	SAE
MRG-4DX	12	2585	2940	494	21.0/533	8.50/216	8.88/226	10.0/254	178/80.8	SAE

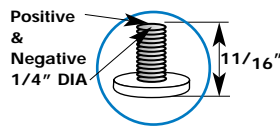
* Minutes of reserve capacity with a 25 amp load to 10.5 volts.

THE MARINE-RV GEL ADVANTAGE

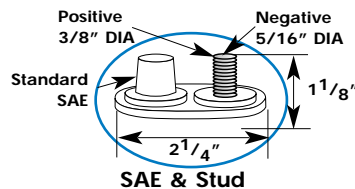
- Shock absorbent polypropylene plastic. Resistant to extreme temperatures and vibration.
- Thermally welded cover to case. Eliminates the risk of both acid and electrical leaks.
- Maintenance free construction. Needs no water additions and will not allow electrolyte spills.
- Advanced GEL design. Provides deep cycle capability throughout the life of the battery.
- Oversized internal components. Insures minimal voltage drop and more power availability.
- Industrial grade battery plates. Outlasts wet lead acid batteries.
- Each battery is equipped with lifting handles.
- Each cell has a pressure release venting system to prevent explosions, when operated in normal conditions.
- Can be used in any position, except upside down.
- 100% recyclable materials.



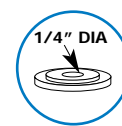
"L" Type



1/4" Studs



SAE & Stud



1/4" C.I.



SAE

Options

- Battery cables and harnesses.
- Battery boxes.
- Other models available.



No transport restrictions

- Surface transport. Classified as non-hazardous material as relates to DOT-CFR Title 49 parts 171-189.
- Maritime transport. Classified as non-hazardous material as per IMDG amendment 27.
- Air transport. Complies with IATA / ICAO, special provision A67.