RAMCAR BATTERIES

Golf & Utility Vehicle Batteries



Precision-engineered with over 100 years of expertise, RAMCAR delivers high-performance batteries that keep you powering ahead.

Built to Last—Power that Goes the Distance

RAMCAR Golf & Utility Vehicle batteries are engineered to deliver reliable, long-lasting power, even in the toughest terrains. Built for durability and performance, they provide the confidence and consistency you need to keep powering ahead. Engineered for deep-cycle performance, they endure repeated discharge and recharge cycles without compromising power, making them ideal for demanding golf and utility applications. With extended cycle life and robust construction, RAMCAR Golf Cart batteries maintain consistent energy output over time, ensuring your vehicles perform at their best day after day.

Powering the Industry Since 1919

RAMCAR has been powering the industry for over 100 years. A century of experience has positioned RAMCAR as a trusted partner. Our unwavering commitment to innovation and quality has defined us since our founding. To this day, RAMCAR continues to stay at the forefront of battery technology, consistently adapting to meet evolving customer needs. And as the industry evolves, so does our drive to stay ahead. It's this same commitment that continues to power our progress today. And that commitment is what drives us—year after year.

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Golf & Utility Vehicle Batteries

RAMCAR's Golf & Utility Vehicle batteries are designed to deliver reliable, long-lasting power across even the toughest terrains. Built for durability and consistent performance, they provide the confidence you need to keep you powering ahead. Designed to withstand extended run times, these batteries deliver consistent power you can depend on and offer superior deep discharge resilience and maximum cycle life. Built with robust construction, RAMCAR batteries feature EnduroGrid™ HDX Advanced Grid Technology and RamCarbon™ Advanced Paste—specially formulated to maximize power output, reduce charging time, and increase cycle endurance.

Features & Benefits



- Superior Deep Cycle performance—500 Cycles @ 50% DOD and 300 Cycles @ 80% DOD
- Superior performance in partial state of charge (PSOC) applications
- RamCarbon™ Advanced Paste, specially formulated to maximize power output, reduce charging time, and increase cycle endurance
- EnduroGrid™ HDX Advanced Grid Technology provides heavy duty mechanical strength, secure active material retention, improved corrosion resistance and consistent current flow for long-lasting performance
- High-purity electrolyte engineered to minimize water loss and reduce self-discharge for extended performance and longer life
- Built-in, ergonomically designed handles ensure ease of handling, providing safe and convenient lifting during transportation and installation
- Fortified terminal posts, connectors, and through-the-partition (TTP) cell design maximize current flow and capacity while delivering exceptional durability and extended service life
- Rigid Polypropylene case engineered to meet the toughest applications —high impact and vibration resistant
- Maintenance free design

Group Size	Part Number	Voltage	RC @75A	20-hr	5-hr	Dimensions (in)				Dimensions (mm)				Terminal
		V	mins	Ah	Ah	L	W	H	TH	L	W	H	TH	
GC2	AM GC-110	6	110	230	190	20.6	10.9	8.9	10.6	260	179	245	282	Special Marine
GC2	AM GC-100	6	100	220	180	20.6	10.9	8.9	10.6	260	179	245	282	Special Marine
GC8	AM GC 8V	8	80	190	160	20.6	10.9	8.9	10.6	261	181	245	285	Special Marine

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For product details and warranty terms, visit us online at www.ramcarbatteries.com,
email: customerservice@ramcarbatteries.com or call 323-726-1212

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