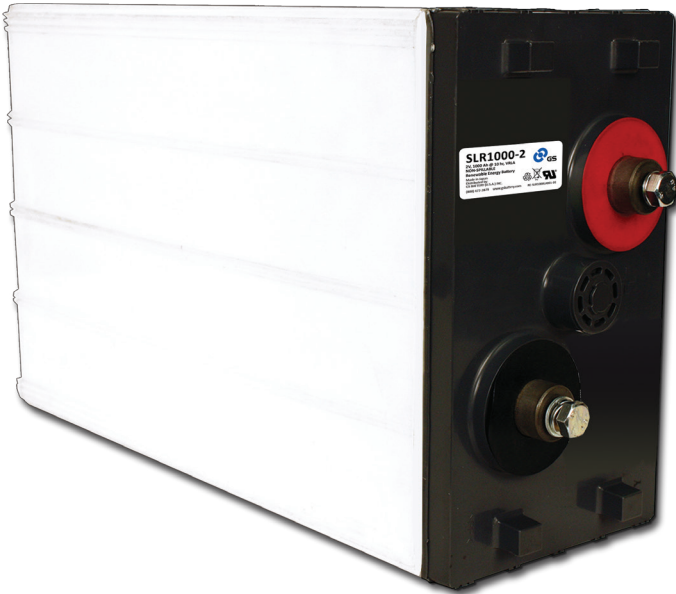




# ADVANCED LEAD DEEP CYCLE BATTERY

## For Energy Storage Applications

### SLR1000-2



### GS BATTERY (U.S.A.) INC. ENERGY STORAGE SOLUTIONS

The GS Battery SLR1000-2 is part of GS Battery's complete line of rechargeable batteries and energy storage systems. These industry leading solutions include batteries in a variety of voltages including 2 volt, 4 volt, and 12 volt models to suit every energy storage application.

In addition, GS Battery's energy storage solutions include a variety of battery chemistries including deep cycle Lead-Acid, advanced Lead-Carbon, robust and reliable Nickel-Cadmium and versatile Lithium-Ion. Energy storage solutions from GS Battery are designed and manufactured according to the most rigorous Japanese quality control standards to deliver extraordinary performance and exceptional long service life.



#### CYCLE LIFE

The GS Battery SLR1000-2 is designed for the high cycle life requirements of energy storage systems. This battery is rated at **5000 cycles at 70% Depth of Discharge (DOD)**.



#### CHEMISTRY

The GS Battery SLR1000-2 is a Valve Regulated Lead Acid (VRLA) battery and features Absorbed Glass Mat (AGM) technology. These long-life, lead-acid batteries provide extraordinary **versatility, reliability and performance at a value price.**



#### COMPLIANCE

The GS Battery SLR1000-2 is a **UL recognized** systems component and is classified as a "Non-Spillable Battery" for transport. (Complies with DOT HMR49, Non-Hazardous Materials.)



#### MAINTENANCE FREE

The GS Battery SLR1000-2 is **virtually maintenance free** and never requires watering. These batteries minimize energy storage system maintenance expenses and increase system value.



#### SAFETY

The GS Battery SLR1000-2 is an **inherently safe energy storage** technology. These batteries are non-spillable, do not generate hazardous gasses with normal use and are constructed from flame retardant ABS (UL94 V-0).



#### ENVIRONMENTALLY FRIENDLY

The GS Battery SLR1000-2 is an environmentally friendly energy storage technology. **96% of lead acid batteries are recycled.** A typical lead-acid battery contains 60-80% recycled lead and plastic.



#### WARRANTY

The GS Battery SLR1000-2 is designed to deliver superior performance and long life in the field and carries a **10-year limited warranty.**



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### ABOUT GS BATTERY (U.S.A.) INC.

GS BATTERY (U.S.A.) INC. is a global leader in energy storage. Our batteries are manufactured to the highest standards and deliver high quality, long life and superior performance in a wide variety of mission critical applications. GS Battery's products deliver reliable battery power for Telecommunications, Energy Storage, Renewable Energy, Uninterruptible Power Supply (UPS), Emergency Lighting, Power Sports, and Automotive industries.

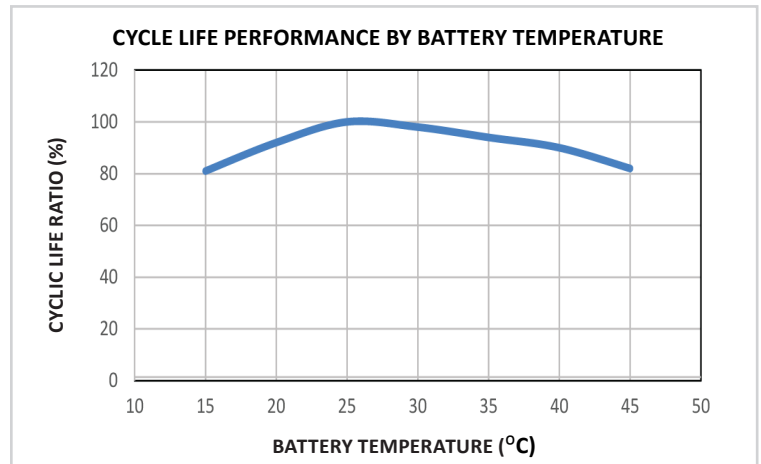
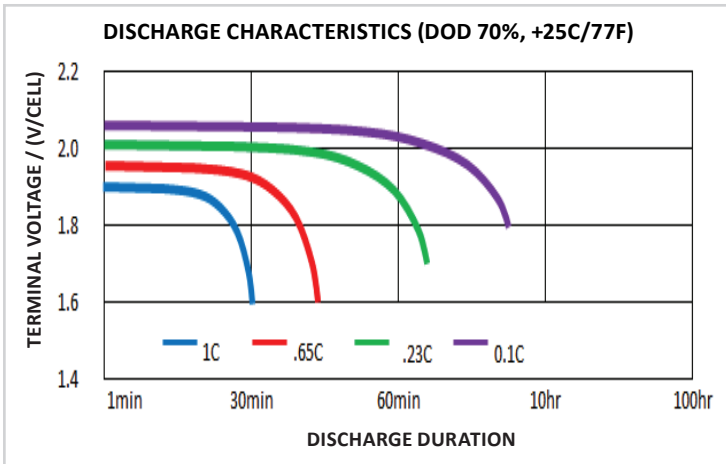
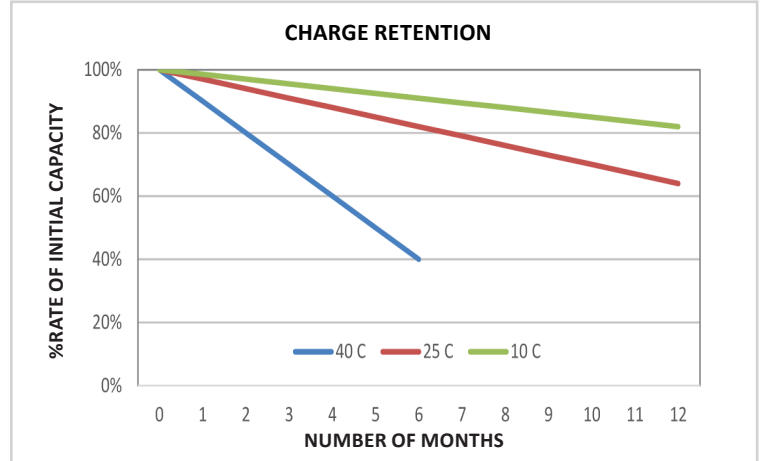
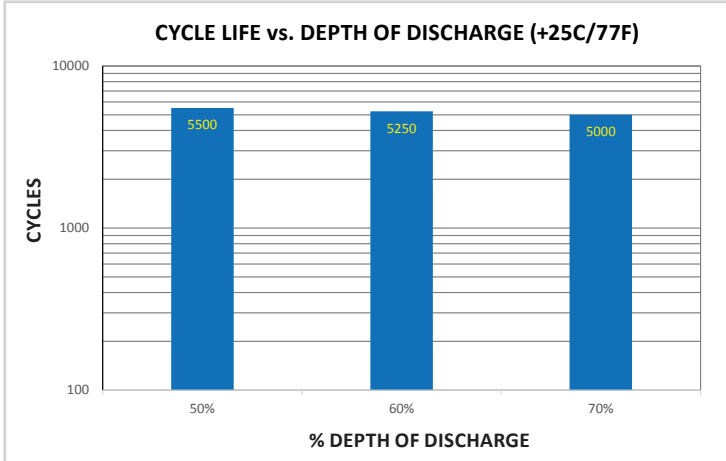


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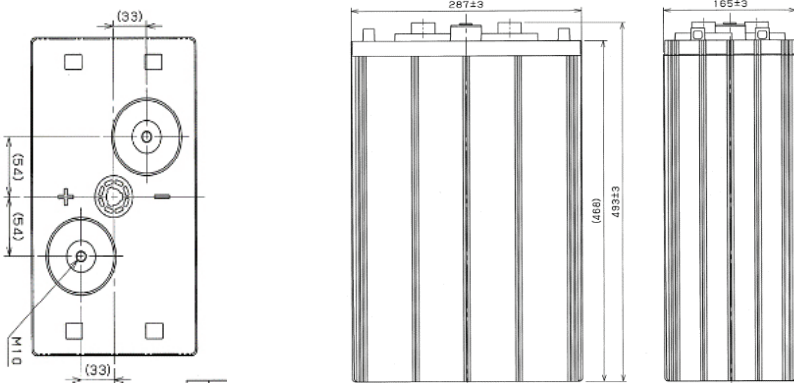


### Battery Characteristics

Terminal Type	Battery Type	Battery Capacity (10 HR)	Battery Voltage
Bolt (M10)	Advanced VRLA AGM	1000Ah	2 Volts

### Physical Characteristics (±3mm)

	Length	Width	Case Height	Overall Height	Pounds	Weight
	Inches	11.30	6.50	18.43		
mm	287	165	468	493	kg	67



### Dealer Information

Blank area for dealer information.



www.gsbattery.com

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