



The Power you need...

SLA
FACTORY ACTIVATED **MAX**

GR26-620

MAXIMUM PERFORMANCE
FOR THE MOST EXTREME CONDITIONS



NEW

SLA MAX GR26-620

READY TO START
MAXIMUM POWER

Ready to use, this SLA MAX battery (AGM technology) is **Factory Activated**, **completely spill-proof**, and **maintenance-free**. Specially engineered for UTV/SSV applications, it delivers reliable starting power, **exceptional vibration resistance**, and **long-lasting performance even in the toughest off-road conditions**.



FACTORY ACTIVATED

AGM (Absorbent Glass Mat) technology.



READY TO USE

Just plug & play.



NO MAINTENANCE

VRLA (Valve Regulated Lead Acid) design.



SPILL-PROOF DESIGN

Factory sealed & electrolyte held in a glass fiber mat.



NO ACID HANDLING

Very safe.



EXTREME VIBRATION RESISTANCE

Reinforced battery case.



MAXIMUM STARTING POWER

Made to withstand extreme external conditions.



SUPERIOR CAPACITY

15% higher than the flooded battery capacity.

FOR POLARIS & KAWASAKI

Built with a reinforced casing and powerful starting capabilities, the GR26-620 deliver reliability and performance for latest SSVs and UTVs.

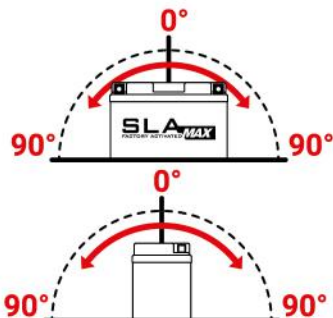
BS BATTERY TYPE	BS CODE	CAPACITY Ah (10Hr)	CAPACITY Ah (20Hr)	CCA* A (-18°C)	CA** A	DIMENSIONS (±2mm)			ASSEMBLY LAYOUT	TERMINAL
						L	W	H		
GR26-620	300692	51	53	570	620	220	172	199		

* CCA: COLD CRANKING AMPS, a rating that is used to define the battery's ability to start an engine under low-temperature conditions 0°F.

** CA: CRANKING AMPS, a rating that is used to define the battery's ability to start an engine at 32°F.

MOUNTING ANGLES

HIGH INCLINATION
NON-SPILLABLE



COMPATIBLE CHARGERS

BS 30
Battery size up to 60Ah

**BS 30
MAX**
Battery size up to 60Ah

BS 60
Battery size up to 120Ah

A background image for the top section showing a silver and black ATV driving through a desert landscape. The vehicle is kicking up a large cloud of dust, and the sun is low in the sky, creating a hazy, golden atmosphere. A driver wearing a helmet is visible in the seat.

MAXIMUM VIBRATION RESISTANCE

THANKS TO A REINFORCED CASING
WITH A GRID FRAMEWORK



MAXIMUM STARTING POWER

EVEN IN EXTREME CONDITION
AND TEMPERATURES

GR26-620

Built to handle extreme terrain, mud, and weather, the GR26-620 ensures maximum reliability and superior endurance.

