

LBAGM0000A

- Euro DIN L01: Fits US BCI Group 140R
- 570 CCA, 50ah (C20), 12-Volt
- For Automotive/Light Truck Use
- B13 Battery Base Hold Down With 5-Indentations On Long Sides For Easy and Convenient Clamping
- Durability For Modern Stop/Stop Systems
- Dim: 7.5" height x 8.2" width x 6.9" depth



BENEFITS OF AGM TECHNOLOGY

Absorbed Glass Mat Batteries were originally designed For Military Aircraft and heavy-duty vehicles. They are more reliable and able to withstand sustained high-draw and punishing environments.

- AGM requires no maintenance. Never need to add water.
- AGM can be installed in any orientation, horizontally or vertically for the greatest placement versatility.
- AGM are spill-proof. Electrolyte is securely absorbed in fiberglass mats, so there's no risk of acid spills, even if the case is broken.
- AGM have a low self-discharge rate, meaning they can hold their charge and be stored for as much as 3X longer than a conventional lead-acid battery before they require charging.
- AGM produce and emit fewer emissions, so they can be used in poorly ventilated areas without risk of explosion.
- AGM can withstand colder temperatures than wet cell batteries. If frozen, they are not damaged.
- AGM are vibration, shock and deep-cycling resistant. A great choice for off-road vehicles performance, or high-vibration environments (e.g., trucks, motorcycles, and racing cars).
- Eco-Friendly, leak-proof and recyclable.

WHY CHOOSE LUCAS BATTERIES

- Lucas has been supplying automotive parts since the inception of the automobile, over 150 years, continuously.
- See your local distributor about our industry leading, no-nonsense warranty which demonstrates the confidence we have in the quality of each and every premium AGM battery we manufacture.
- Single height and depth dimensions across all our premium AGM SKU's allow for uniform ease of installation based on the original equipment exact fitment of each unit. Form, fit and function are all OE.
- Lucas premium AGM Start & Stop batteries have an average of 3X the energy and service life of a conventional battery. Ideal for starting engines in extreme weather conditions.
- Great for vehicles with start-stop systems, regenerative braking, and other energy-intensive systems that are standard in modern cars. You need a robust solution from an established, reliable and trusted brand.
- Perfect original equipment fitment in all European applications.
- Each Lucas premium AGM is exclusively "Made in Europe" at an OEM facility to the highest quality standard with the lowest failure rates in the automotive industry.