AGM66H Product Data Sheet

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ABSORBENT GLASS MAT · 12V AUTOMOTIVE

Technical Information

The Aurion AGM66H is a 12V Aurion sealed, valve-regulated Absorbent Glass Mat (AGM) battery. The electrolyte is held in glass mat separators, making it spill-resistant and suited to vehicles with advanced stop-start, regenerative braking and high electrical loads.

Overall dimensions in mm. Not to scale.

Features and Benefits

- Sealed valve-regulated (VRLA) design
- Electrolyte absorbed in glass mat - spill resistant
- Suited to advanced stop-start and regenerative braking
- Strong cycling performance for high electrical loads
- 760 cold cranking amps

12	760	70	120
VOLTS	CCA	AH (20HR)	MIN RESERVE

Common manufacturers that use this battery
Audi
Volkswagen
Mercedes
Citroen
Renault
Mini
Holden
Peugeot

197 vehicle listings in the Aurion fitment guide.

Technical Specifications

Technology	Absorbent Glass Mat (AGM)	**Voltage**	12 V
Cold Cranking Amps	760 CCA	**Capacity (20hr rate)**	70 Ah
Reserve Capacity	120 min	**Overall Dimensions**	277 × 174 × 189 mm (L×W×H)
Weight	*TBC*	**Maintenance**	Sealed, maintenance-free (VRLA)
Terminal Style	DIN (recessed/flush posts)	**Terminal Layout**	Positive right (viewed from front)
DIN Group	DIN H6 / LN3		

Product page

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Specifications are subject to change without notice. Always confirm fitment against your vehicle's original battery. Rev A · 01/11/2026