

EFBQ85 Product Data Sheet



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ENHANCED FLOODED BATTERY · 12V AUTOMOTIVE

Technical Information

The Aurion EFBQ85 is a 12V Aurion Enhanced Flooded Battery (EFB) designed for vehicles with idle stop-start systems. EFB technology builds on flooded battery design to handle the frequent engine restarts and partial state-of-charge operation that stop-start driving demands.



Overall dimensions in mm. Not to scale.

Features and Benefits

- Designed for idle stop-start vehicles
- Built for repeated restarts in stop-start driving
- Improved cycling over a conventional flooded battery
- Handles partial state-of-charge operation

Common manufacturers that use this battery

Mazda
Subaru
Infiniti
Honda
Nissan

29 vehicle listings in the Aurion fitment guide.

12

VOLTS

60

AH (20HR)

120

MIN RESERVE

Technical Specifications

Technology	Enhanced Flooded Battery (EFB)	Voltage	12 V
Cold Cranking Amps	TBC	Capacity (20hr rate)	60 Ah
Reserve Capacity	120 min	Overall Dimensions	230 × 172 × 200 mm (L×W×H)
Weight	TBC	Maintenance	Maintenance-free design
Terminal Style	Standard (raised posts)	Terminal Layout	Positive right (viewed from front)



Product page

Aurion Batteries · 0493 087 722 · sales@nationalbatteries.com.au · Victoria, Australia

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