

### Technical Information

Delkor AGM batteries are engineered to support the increased electrical loads of Idle Stop Start (ISS) vehicles, providing reliable starting power in the most demanding conditions.

The AGM design coupled with patented PowerFrame® grid technology delivers the best solution for applications where superior battery life and performance is required. Can also be installed as a high performance upgrade for many LN4 flooded applications.



### Features & Benefits

- Patented PowerFrame® grids extend battery life
- OE proven technology
- Designed for Idle Stop Start technology
- High charge acceptance
- High vibration resistance
- Certified non-spillable design

### Applications

Hyundai Staria

Gensis GV70

### Technical Specifications

<b>Battery Type</b>	Absorbent Glass Mat	<b>Case Material / Colour</b>	Polypropylene / Black
<b>Voltage</b>	12V	<b>Lid Type / Colour</b>	VRLA / Black
<b>Capacity (20Hr)</b>	80Ah	<b>Grid Type</b>	PowerFrame® Positive & Negative Grids
<b>CCA (-18°C, SAE)</b>	800A	<b>Separator Type</b>	Absorbent Glass Mat
<b>Reserve Capacity (25A, SAE)</b>	140 minutes	<b>Assembly Layout</b>	LH Positive [+ -]
		<b>Terminal Type</b>	SAE Std.
<b>Overall Size (LxWxH)</b>	315 x 175 x 190mm	<b>Case Size</b>	DIN LN4, DIN77H
<b>Nominal Weight</b>	22.9kg	<b>Ledges</b>	Long Side, Short Side