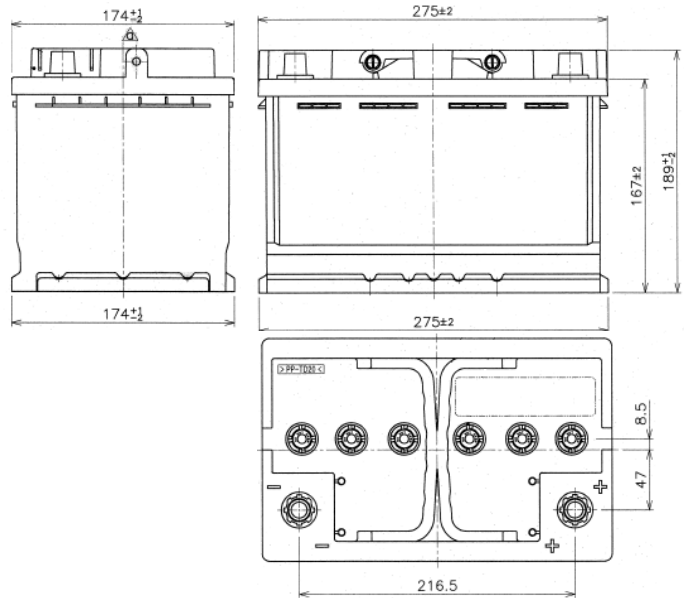


Technical Information

ACDelco Absorbent Glass Mat (AGM) batteries are precision engineered to offer the ultimate combination of reliability, durability and safety, even under the most demanding applications.

Compared with conventional batteries, the ACS70L3AGM has an increased rate of charge acceptance and can keep up with the high electrical demand required from modern vehicles, including those with Idle Stop Start (ISS) technology.

The battery is encased within a reinforced polypropylene case. This, combined with the glass mat separators, creates a battery that is extremely vibration resistant.



Features & Benefits

- FULL FRAME stamped grids
- Enhanced charge acceptance and cycling ability
- Long lasting performance
- Designed for Idle Stop Start technology
- Excellent starting power at low SoC and temperatures
- Rugged, reinforced polypropylene case

Applications

- Idle Stop Start vehicles
- Small SUV & 4x4
- European Vehicles

Technical Specifications

Battery Type	Absorbent Glass Mat (AGM)	Case Material / Colour	Polypropylene / Black
Voltage	12V	Lid Type / Colour	VRLA / Black
Capacity (20Hr)	70Ah	Plate Type	FULL FRAME Positive & Negative Grids
CCA (-18°C, SAE)	760CCA	Separator Type	Absorbent Mat
Reserve Capacity (25A, SAE)	120 minutes	Assembly Layout	RH Positive [- +]
		Terminal Type	SAE Standard
Overall Size (LxWxH)	278 x 175 x 190mm	Case Size	DIN LN3, DIN66H
Nominal Weight	21.5Kg	Ledges	B3 (Long Side, Short Side)