

# AGM 12/270 (group Super 8D)



Product code: 62002700

In AGM batteries, the electrolyte (mixture of water and sulphuric acid) is largely absorbed in glass fibre. This type of battery is entirely maintenance-free and there is no gas formation with normal use. AGM batteries can be installed anywhere.

Their construction gives a very fast discharge at very high currents so AGM batteries are ideal for systems that require high currents (for instance when starting an engine). The battery poles can be unscrewed and this type of battery can be combined with every standard battery terminal.

- Excellent starter function.
- Perfect upgrade for flooded lead acid batteries.
- Same initial power surge in an AGM 12/90 Ah as 180 Ah flooded lead-acid battery.
- Glass-fibre technology ensures low internal resistance.
- Use of thicker plates extends lifespan.
- Can be combined with every standard battery terminal.
- Also for medium cyclical use.
- Two year warranty.

# Specifications

## General specifications

|                                                                                 |                                              |
|---------------------------------------------------------------------------------|----------------------------------------------|
| Nominal battery voltage                                                         | 12 V                                         |
| Nominal battery capacity C20                                                    | 270 Ah                                       |
| Max. charge current                                                             | 76.5 A                                       |
| Terminals                                                                       | M8 / A-type                                  |
| Outside dimensions, l x w x h (incl. handles, without automotive terminal post) | 522 x 268 x 226 mm<br>20.6 x 10.6 x 8.9 inch |
| Weight                                                                          | 73 kg<br>160.9 lb                            |

## Technical specifications

|            |        |
|------------|--------|
| CCA to DIN | 750 A  |
| CCA to SAE | 1200 A |