# PROMOTIVE AGM 670901100K182




**Vehicles with highest energy demands and advanced hoteling functions.**

The VARTA ProMotive AGM is built to exceed the demands of today's most power-consuming vehicles and equipment. Experience unmatched performance and reliability, even when powering energy-intensive applications like parking coolers and heaters. As validated by TÜV Nord, VARTA ProMotive AGM reduces idling and saves fuel, which reduces the total cost of ownership (TCO). VARTA batteries meet all the standards of OE manufacturers. Engineered and made in Germany, VARTA batteries deliver precision performance and lasting reliability.

## VEHICLE KEY BENEFITS

| | |
|---|---|
| **6x cycle life** | 6x cycle life compared with a conventional battery. |
| **Highest energy demands** | Best performance for heavily-equipped commercial vehicles with exceptionally high energy needs. |
| **Advanced Hoteling** | For highest energy demands, i.e. parking coolers/heaters and advanced hoteling consumers. |
| **Validated for fuel saving** | Validated for enhanced fuel efficiency and optimized energy savings. |
| **Highest vibration resistance** | Built to withstand the most demanding road conditions and fitment at the end of frame with highest vibration resistance. |
| **End of frame installation** | Suitable for end of frame installation. |

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|---|---|
| **Original equipment spare part** | Meets all OE criteria from the vehicle manufacturer. |
| **Engineered in Germany** | Engineered with precision and expertise in Germany. |
| **Made in Germany** | High quality, best-in-class manufacturing. |

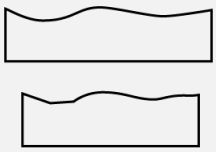
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## TECHNICAL DATA

| | | | |
|---|---|---|---|
| Capacity: | **170 Ah** | CCA: | **1000 A** |
| Voltage: | **12 V** | Dimensions (L/W/H): | **513/223/223** |
| Case Size: | **B** | Short Code: | **A2** |
| UK-Code: | **629AGM** | ETN: | **670901100** |
| Weight filled: | **47,5 kg** | Base Hold-down: | **B00** |
| Layout: | **3** | Terminal Type: | **-** |

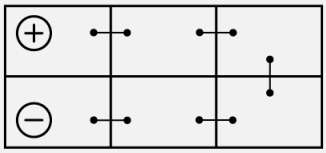
## DRAWINGS

**B00**



**Base Hold-down**

**12V**
**3**



**Layout**