



intAct Active-Power AGM

Sealed maintenance-free AGM battery | electrolyte absorbed in glass fibre mats | wet charged

Art.No.

AP-AGM50-900-DT

Volt	12V
Capacity	50 Ah (c20), 65 Ah (c100)
CCR -18°C (EN)	900 A (EN)
Electrolyte	diluted sulphuric acid
Electrolyte density	1,28 +/- 0,01 Kg/l (25° C)
Size (LxWxH)	260 x 173 x 206 mm
Weight	18 kg
Pos. of Terminal	1
Terminal	DT
Bodenleiste	-



Usage

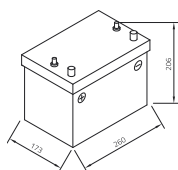


Professional all-rounder

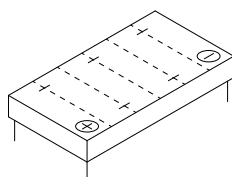
Exceptional capacity with absorbed electrolyte and gas recombination. For consumers in long-distance buses and as intermediate storage for smaller solar and wind power plants. Our recommendation for all who are looking for a robust, inexpensive supply battery and have no desire for maintenance.

- » **Multifunctional battery for medium cyclical application.**
400 cycles according to IEC 254-1.
- » 2 versions: **grid plate** or **spiral cells**.
- » Spiral cell with wound grids **for compact design and increased cold cranking performance** compared to conventional batteries with flat grids.
- » **Longer life expectancy** than conventional lead-acid batteries.
- » High vibration resistance.
- » **Sealed maintenance-free. VRLA Battery** with gas recombination and safety valves, where refilling is neither possible nor necessary.

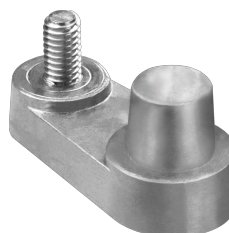
Size



Pos. of Terminal 1



Terminal DT



Bodenleiste -

As of 31.07.2025