



# intAct Solar-Power AGM

Sealed AGM battery with grid plates | electrolyte fixed in fleece | filled and charged | absolutely maintenance-free

Art.No.

## SP285-06-AGM

|                     |                                          |
|---------------------|------------------------------------------|
| Volt                | 6V                                       |
| Capacity            | 220 AH (c5), 260 AH (c20), 278 AH (c100) |
| CCR -18°C (EN)      | -                                        |
| Electrolyte         | diluted sulphuric acid                   |
| Electrolyte density |                                          |
| Size (LxWxH)        | 262 x 181 x 281 mm                       |
| Weight              | 35 kg                                    |
| Pos. of Terminal    | 0                                        |
| Terminal            | F-M8                                     |
| Base plate          | -                                        |



## Usage

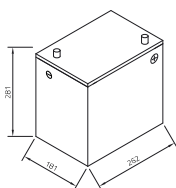


## Robust solar battery

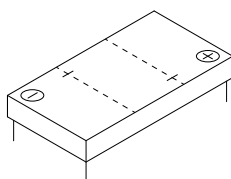
on AGM-basis for high currents and deep charge cycles. Our recommendation if you want an enduring, absolutely maintenance-free battery for solar or wind applications.

- » **Very high life expectancy.** 700 cycles according to IEC 254-1 for heavy cyclic use.
- » **Absolutely maintenance-free.** VRLA battery with gas recombination and safety valves, where refilling is not possible and not necessary.
- » **Constant power quality** throughout the discharge process even at high currents.
- » Longer **life** than wet lead-acid battery.
- » **Shorter charging time** than wet lead-acid battery.
- » **Low self-discharge.** Loses less than 3% charge per month.
- » **Vibration resistant AGM battery** with robust grids and strong fleece separators.
- » **Reinforced grid plates** with higher performance active material **for deep cycle applications.**
- » **Temperature and corrosion resistant case.**
- » **Can also be installed horizontally.**
- » **Leak-proof.**

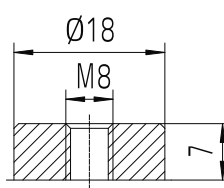
### Size



### Pos. of Terminal 0



### Terminal F-M8



### Base plate -

As of 26.08.2024