



intAct Traktion-Power Deepcycle AGM

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



intAct Traktion-Power Deepcycle AGM Robust and enduring

AGM-based for high currents and deep charge cycles.

Our recommendation if you want an enduring, absolutely maintenance-free battery for electric vehicles or lifting platforms.

CHARACTERISTICS

- » **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.**

*All information
about this series
can be found on the Internet:*

**VISIT
US!**

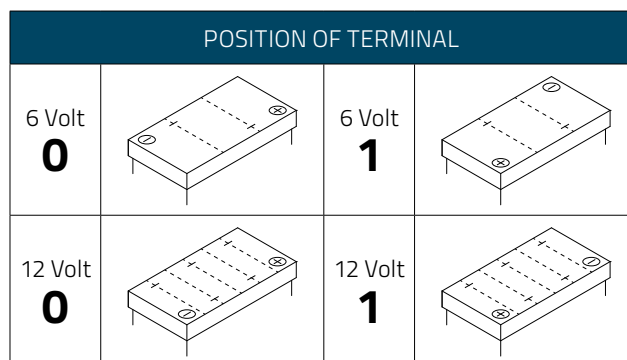
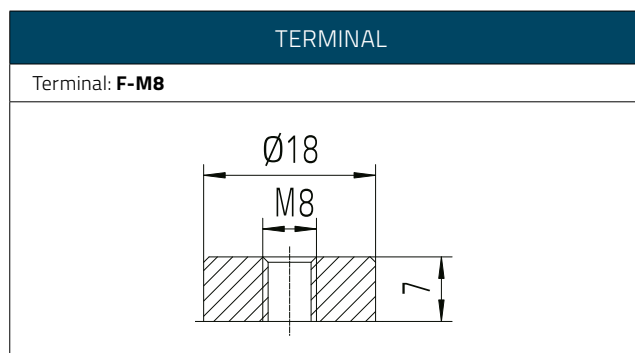


www.intact-batterien.de 🔍

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Item Nr.	Volt	Capacity	Cold cranking amper	Length mm	Width mm	Height mm	Position of Terminal	Terminal	Base plate	Degassing	Weight/kg
DC06-185AGM-S	6	185 Ah (c5), 200 Ah (c20), 230 Ah (c100)	–	262	181	281	0	F-M8	–	–	30
DC06-200AGM	6	175 Ah (c5), 190 Ah (c20)	–	306	169	226	1	F-M8	–	–	31,5
DC06-220AGM	6	192 Ah (c5), 234 Ah (c20)	–	306	169	224	1	F-M8	–	–	32,2
DC06-220AGM-S	6	220 Ah (c5), 260 Ah (c20), 278 Ah (c100)	–	262	181	281	0	F-M8	–	–	35
DC06-300AGM-S	6	300 Ah (c5), 315 Ah (c20), 357 Ah (c100)	–	312	180	359	0	F-M8	–	–	45
DC08-170AGM-S	8	170 Ah (c5), 185 Ah (c20), 199 Ah (c100)	–	262	181	281	1	F-M8	–	–	36
DC12-45AGM	12	45 Ah (c5), 52 Ah (c20)	–	224	120	175	3	F-M5	–	–	12,6
DC12-54AGM	12	54 Ah (c5), 60 Ah (c20)	–	224	135	178	3	F-M5	–	–	14,2
DC12-70AGM-S	12	70 Ah (c5), 80 Ah (c20), 99 Ah (c100)	–	260	171	210	1	F-M8	–	–	24
DC12-85AGM-S	12	85 Ah (c5), 95 Ah (c20), 107 Ah (c100)	–	260	171	210	1	F-M8	–	–	26,5
DC12-105AGM	12	86Ah c5, 105Ah c20, 116Ah c100	–	306	169	211	1	F-M8	–	–	31,6
DC12-110AGM-S	12	110 Ah (c5), 114 Ah (c20), 136 Ah (c100)	–	329	171	215	1	F-M8	–	–	34,5



Stand: September 2025