



intAct GEL-Power – Marine & Leisure

Sealed GEL battery with grid plates | electrolyte gel-bonded | filled and charged | absolutely maintenance-free



intAct GEL-Power

Easy to maintain in use

Perfectly suited as a traction or supply battery for a wide range of applications in the private and business environment. Leak-proof, absolutely maintenance-free and robust thanks to the electrolyte stored in gel.

Our recommendation for medium cyclical applications where leakage safety and freedom from maintenance play a role.

CHARACTERISTICS

- » For medium to heavy cyclical use. 400 - 700 cycles according to IEC 254-1.
- » Longer service life than flooded lead-acid batteries.
- » High vibration resistance.
- » Low self-discharge.
- » Available in 6-volt and 12-volt versions.
- » VRLA battery with gas recombination and safety valves, refilling is neither possible or necessary.
- » Sealed GEL battery with grid plates.
- » Leak-proof. Can also be installed at an angle, as the electrolyte is thickened into a gel-like mass and the battery is tightly sealed.
- » Filled and charged. Ready for use immediately.
- » Absolutely maintenance-free.

*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 crank- ing amper	Length mm	Width mm	Height mm	Position of Terminal	Terminal	Base plate	Degas- sing	Weight/ kg
GEL-180-06V1	6	160 Ah (c5), 180 Ah (c20), 200 Ah (c100)	–	244	190	275	0	1	–	–	32
GEL-200-06	6	180 Ah (c5), 200 Ah (c20), 230 Ah (c100)	–	244	190	275	1	1	–	–	33
GEL-200-06-M10	6	180 Ah (c5), 200 Ah (c20), 230 Ah (c100)	–	244	190	275	1	F-M10	–	–	33
GEL-300-06	6	240 Ah (c5), 300 Ah (c20), 330 Ah (c100)	–	312	180	359	1	1	–	–	48
GEL-19	12	17 Ah (c5), 19 Ah (c20), 21 Ah (c100)	–	185	80	170	0	G-M5	–	–	6
GEL-25	12	22 Ah (c5), 25 Ah (c20), 27 Ah (c100)	–	167	176	126	0	G-M5	–	–	9,5
GEL-30	12	25 Ah (c5), 30 Ah (c20), 32 Ah (c100)	–	197	132	186	1	19	–	–	11
GEL-40B	12	33 Ah (c5), 40 Ah (c20), 41 Ah (c100)	–	207	175	175	0	1	B01	–	14,5
GEL-50B	12	40 Ah (c5), 50 Ah (c20), 55 Ah (c100)	–	242	175	190	0	1	B13	–	17,5
GEL-55	12	44 Ah (c5), 55 Ah (c20), 60 Ah (c100)	–	261	135	230	0	1	–	–	18
GEL-60	12	50 Ah (c5), 60 Ah (c20), 65 Ah (c100)	–	278	175	190	0	1	–	–	19
GEL-60B	12	51 Ah (c5), 60 Ah (c20), 65 Ah (c100)	–	278	175	190	0	1	B13	–	21
GEL-60MK	12	47,4 Ah (c5), 60 Ah (c20), 70 Ah (c100)	–	259	166	178	0	F-M6	–	–	19,3
GEL-69	12	69 Ah (c5), 78 Ah (c10), 86 Ah (c20)	–	250	150	400	1	F-M8	–	–	31,5
GEL-75	12	63 Ah (c5), 70 Ah (c20), 80 Ah (c100)	–	260	171	210	1	F-M6	–	–	23,5
GEL-80B	12	65 Ah (c5), 80 Ah (c20), 85 Ah (c100)	–	353	175	190	0	1	B13	–	27

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GEL-85	12	72 Ah (c5), 85 Ah (c20), 90 Ah (c100)	–	330	172	242	1	1	–	–	28
GEL-115	12	94 Ah (c5), 115 Ah (c20), 130 Ah (c100)	–	286	269	230	4	1	–	–	39
GEL-120	12	90 Ah (c5), 120 Ah (c20), 135 Ah (c100)	–	513	189	223	3	1	–	–	36
GEL-125	12	105 Ah (c5), 125 Ah (c20), 140 Ah (c100)	–	349	175	290	0	1	–	–	36
GEL-140	12	120 Ah (c5), 140 Ah (c20), 155 Ah (c100)	–	513	223	223	3	1	–	–	44,5
GEL-210	12	170 Ah (c5), 210 Ah (c20), 230 Ah (c100)	–	518	276	242	3	1	–	–	67

TERMINAL	
Terminal: 1	Terminal: F-M6
Terminal: F-M8	Terminal: G-M5
Terminal: 19	

POSITION OF TERMINAL			
6 Volt 0		6 Volt 1	
12 Volt 0		12 Volt 1	
12 Volt 3		12 Volt 4	

BASE PLATE	
B01	B13