

# intAct Block-Power

Supply batteries | Stand by  
Sealed AGM block batteries



**intAct**  
Battery-Power

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The intAct Block-Power series batteries are mainly used in alarm systems. However, they also serve as absolutely reliable energy storage for safety power supply systems, safety illumination and for a number of hobby uses. In addition, these batteries are suitable for minor traction applications such as wheelchairs as well as rehabilitation clinics.

Block-Power  
5 years



Block-Power  
10-12 years



Block-Power  
SP/SPG



intAct Block-Power Capacity c20 – Designlife 5 years

Battery	Volt	Capacity	Length mm	Width mm	Height mm	Position of terminal	Terminal	VDS proofed
<b>BP6-1.2</b>	6	1,2 AH (c20)	97	25	56	1	S	
<b>BP6-4</b>	6	4 AH (c20)	70	47	106	0	S	
<b>BP6-7</b>	6	7 AH (c20)	151	34	100	1	S	
<b>BP6-10</b>	6	10 AH (c20)	151	50	100	1	S	VDS
<b>BP6-20</b>	6	20 AH (c20)	157	83	125	1	G-M5	
<b>BP12-1.2</b>	12	1,2 AH (c20)	97	45	59	1	S	VDS
<b>BP12-2.1</b>	12	2,1 AH (c20)	178	35	64	1	S	VDS
<b>BP12-2.9</b>	12	2,9 AH (c20)	79	56	102	0	S	
<b>BP12-3.5</b>	12	3,5 AH (c20)	134	67	64	0	S	
<b>BP12-4</b>	12	4 AH (c20)	90	70	106	0	S	
<b>BP12-7</b>	12	7 AH (c20)	151	65	98	0	S	VDS
<b>BP12-10</b>	12	10 AH (c20)	151	65	112	0	S	
<b>BP12-12</b>	12	12 AH (c20)	151	98	98	0	S	VDS
<b>BP12-17</b>	12	17 AH (c20)	181	76	167	0	G-M5	VDS
<b>BP12-24N</b>	12	24 AH (c20)	181	76	167	0	G-M5	
<b>BP12-26N</b>	12	26 AH (c20)	166	175	125	0	G-M5	VDS
<b>BP12-26</b>	12	26 AH (c20)	166	125	175	0	G-M5	
<b>BP12-35</b>	12	35 AH (c20)	195	130	180	1	G-M6	

intAct Block-Power Capacity c10 – Designlife 10-12 years

Battery	Volt	Capacity	Length mm	Width mm	Height mm	Position of terminal	Terminal	VDS proofed
BP12-38	12	38 AH (c20)	197	165	170	0	G-M6	VDS
BP12-50	12	50 AH (c10)	197	166	170	0	G-M6	
BP12-60	12	60 AH (c10)	276	175	190	0	G-M6	
BP12-65	12	65 AH (c20)	350	165	178	1	G-M6	VDS
BP12-75	12	75 AH (c10)	260	170	210	1	G-M6	
BP12-100	12	100 AH (c10)	330	173	220	1	G-M8	
BP12-120	12	120 AH (c10)	410	177	225	1	G-M8	
BP12-140	12	140 AH (c10)	344	171	280	1	G-M8	
BP12-150	12	150 AH (c10)	485	170	242	1	G-M8	
BP12-200	12	200 AH (c10)	522	240	224	1	G-M8	

**Product line:** 12 V + 6 V AGM batteries  
**Model:** AGM technology, grid plates, sealed, completely maintenance-free  
**Status:** GUG = Filled and charged  
**Quality:** OEM quality  
**Purpose:** Medium cyclic use  
**Storage life:** Up to 12 months  
**Designlife:** For BP 12 – 33 and lower = 5 years  
 From BP 12 – 38 and up = 12 years

**Type of terminal:** S = 4.8 mm fast-on plug-in contact  
 G = internal thread  
**Properties:** Low self-discharge, completely maintenance free  
**Use:** Alarm systems – smoke alarms – safety illumination – electric wheelchairs – mobile lifting platforms – cleaning equipment – solar applications – construction site illumination  
**Cycle stability:** **Extra cycle-proof**  
**BP 12-38 - BP 12-200**  
 special for solar, marine and camping applications

intAct Block-Power SP/SPG High Performance – Longlife by Eurobat 10-12 years

Battery	Volt	Capacity	Length mm	Width mm	Height mm	Position of terminal	Terminal	VDS proofed
SP12-9	12	9 AH (c20)	151	65	98	0	S	
SP12-12	12	12 AH (c20)	151	99	99	0	S	
SP12-18	12	18 AH (c20)	181	76	166	0	F-M5	
SPG12-45	12	45 AH (c10)	196	165	170	0	G-M6	
SPG12-55	12	55 AH (c10)	228	138	214	1	G-M6	
SPG12-65	12	65 AH (c10)	350	167	179	1	G-M6	
SPG12-75	12	75 AH (c10)	261	171	217	1	G-M6	
SPG12-86	12	86 AH (c10)	350	167	179	1	G-M6	
SPG12-90	12	90 AH (c10)	306	171	217	1	G-M6	
SPG12-100	12	100 AH (c10)	330	174	225	1	G-M8	
SPG12-120	12	120 AH (c10)	407	173	231	1	G-M8	
SPG12-135	12	135 AH (c10)	345	172	280	1	G-M8	
SPG12-150	12	150 AH (c10)	483	171	227	1	G-M8	
SPG12-200	12	200 AH (c10)	522	234	225	1	G-M8	
SPG12-250	12	250 AH (c10)	534	271	233	1	G-M8	

**Product line:** 12 V AGM batteries  
**Model:** AGM technology, grid plates, sealed, completely maintenance-free  
**Status:** GUG = Filled and charged  
**Quality:** High Performance  
**Storage life:** Up to 12 months

**Type of terminal:** S = plug 6.3 mm                      G = internal thread  
 F = drilled flat contact  
**Properties:** Extreme high-current capability for short-term discharge  
**Use:** USV + emergency