

intAct Solar-Power

Supply batteries | Stand by
Sealed lead/acid block battery



intAct
Battery-Power

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Thanks to their excellent capacity uptake, the intact Solar-Power series batteries are particularly suitable for smaller and medium-range solar applications. intAct Solar-Power batteries impress with their excellent price-performance ratio. Reinforced

specially insulated grid plates with high mass utilisation ensure maximum capacity reserves. As your partner for system solutions, we also offer the suitable chargers for recharging the sealed lead/acid batteries.

Battery	Capacity c100	Special	Position of terminal	Connectors	Dimensions mm L x B x H
SP55	12 V 55 AH	Cover strip B3	- +	A	210 x 175 x 190
SP70	12 V 70 AH	Cover strip B3	- +	A	246 x 175 x 190
SP75	12 V 75 AH	Cover strip B7	+ -	A	260 x 175 x 225
SP90	12 V 90 AH	Cover strip B3	- +	A	278 x 175 x 190
SP110	12 V 110 AH	Cover strip B3	- +	A	353 x 175 x 190
SP115	12 V 115 AH		- +	A	349 x 175 x 239
SP120	12 V 120 AH		- +	A	305 x 175 x 220
SP125	12 V 125 AH	Cover strip B3	- +	A	394 x 175 x 190
SP128	12 V 128 AH	DC31MF	+ -	DT	330 x 172 x 242
SP130	12 V 130 AH		- +	A	348 x 175 x 284
SP140	12 V 140 AH		+ -	A	513 x 189 x 223
SP200	12 V 200 AH		+ -	A	513 x 223 x 223
SP250	12 V 250 AH		+ -	A	518 x 276 x 242
SP280	6 V 280 AH		- +	A	244 x 190 x 275

Product line: 12 V + 6 V solar batteries
Model: Block battery, grid plates, sealed, low maintenance
Status: GUG = filled and charged
TV = dry pre-charged
Quality: OEM quality
Purpose: Light-to-medium cyclic use

Number of cycles: 300 cycles according to IEC 254-1
Type of terminal: A = DIN-A round terminal
Properties: Durable, safe and reliable
Use: Solar uses – campers – construction site illumination – photovoltaic systems – sail boats – motor yachts – recreational uses