

# intAct AGM-Power

Supply batteries | filled and charged  
Completely maintenance free | AGM technology



**intAct**  
Battery-Power

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This battery achieves its extraordinary capacity thanks to the electrolyte set in a fibreglass separator and the recombination technology of the

vent caps. These batteries are used in recreational vehicles as well as for a number of smaller solar and supply applications.



Battery	Volt	Capacity	Length mm	Width mm	Height mm	Position of terminal	Terminal	Hold down
<b>AGM55</b>	12	55 AH (c20), 70 AH (c100)	242	175	190	0	1	B3
<b>AGM65</b>	12	65 AH (c20), 90 AH (c100)	278	175	190	0	1	B3
<b>AGM90</b>	12	90 AH (c20), 110 AH (c100)	353	175	190	0	1	B3
<b>AGM100</b>	12	100 AH (c20), 120 AH (c100)	358	175	233	0	1	
<b>AGM130</b>	12	130 AH (c20), 150 AH (c100)	513	189	223	3	1	
<b>AGM180</b>	12	180 AH (c20), 200 AH (c100)	518	223	223	3	1	
<b>AGM200</b>	12	200 AH (c20), 230 AH (c100)	518	276	242	3	1	

**Product line:** intAct AGM-Power, 12 V AGM batteries  
**Model:** AGM technology – grid plates – sealed – completely maintenance free  
**Status:** GUG = filled and charged  
**Quality:** OEM quality  
**Storage life:** Storage life of up to 9 months  
**Cycle stability:** 300 charging cycles

**Technology:** Fibreglass separators – electrolyte set in glass fibres  
**Degassing:** Recombination technology with vent caps  
**Properties:** Low self-discharge – completely maintenance free  
**Use:** recreational and sports vehicles