



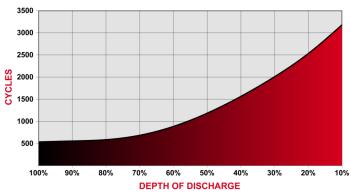
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Series	AGM-S	Warranty	1	See V	Varrant	y Term	IS				
Volts	8	BCI	GC8T								
Cells	4										
Terminal Type M8 incl. TP08											
	d Hardware		ess bolt	s & wa	shers a	& TP08	adap	ter			S
Size & T	hread	M8									CYCLES
				Char	ge						С С
Charge Voltage Range				2.45 V/cell @ 25°C (77°F)							
Float Voltage Range			2.3	2.3 V/cell @ 25°C (77°F)							
Recommended Charge Current				nt 40 A							
Maximum Charge Current			60	60 A							
Self-Discharge Rate			Les	Less than 2% per month at 25°C (77°F)							
Internal Resistance				3 mΩ							
				Сара	city						
Cold Crank Amps (CCA) 0°F / -18°C 700									I		
Capacity Affect by Temperature					°C )4°F) 102%	25° (77°		0°C (32°F) 85%	) (5	15°C 5°F) 65%	OF CAPACITY
	Hour Rate		Сар	acity /	/ AMP	Hour		Curre	nt / A	MPs	E A
@ 100 Hour Rate				Capacity / AMP Hour 230 AH				2.3 A			0 %
@ 20 Hour Rate				200 AH				10 A			
@ 10 Hour Rate				190 AH				10 A 19 A			
@ 5 Hour Rate				176 AH				35.2 A			
Cut Off Voltage Constant Current Discharge											
	voltage	20.	_	_	_	_	_		0.1	10	
V	VPC	30 min	1 hr	2 hr	3 hr	4 hr	5 hr		8 hr	10 hr	
		110.6	110.6	67.3	51.6	40.9	35.2	29	23.4	19.5	

Specifications									
stem 🔬	Weight	38 kg	84 lbs						
Certified System	Length	26 cm	10.24"						
	Width	18.2 cm	7.17"						
ISO 9001 Quality	Height Inc. Term.	31.4 cm	12.36"						

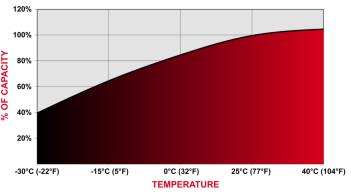
Product measurements & weights are calculated based on sample data. Individual specifications are subject to vary due to the manufacturing process, battery components & electrolyte levels.

Container	ABS
Cover	ABS
Handles	Nylon Strap

Cycle Life vs. Depth of Discharge



Capacity vs. Temperature



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