



## S12-128AGM-RE





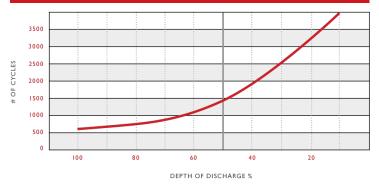
M8-TP08

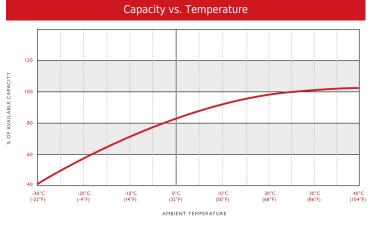
Series	AGM-S	Warranty		See W	arrar	nty Te	rms	
Volts	12	BCI		Grp 3	1			
Cells	6							
Terminal Type		M8-TP08						
Included Hardwa	Stainless Steel Nuts & Bolts							
Size & Thread	M8-TP8							
		Charge						
Charge Voltage		14	14.5-14.9 V/cell @ 25°C (77°F)					
Float Voltage Ra	Float Voltage Range			13.6-13.8 V/cell @ 25°C (77°F)				
Recommended Charge Current Capacity (String)			23	23 A				
Maximum Charg	Maximum Charge Current (String)			40 A				
Self-Discharge Rate				Less than 2% per month at 25°C (77°F)				
Internal Resistar		5	mΩ					
		Capacity						
Cold Crank Amps (CCA) 0°F / -17°C				800				
Marine Crank Amps (MCA) 32°F / 0°C				1000				
Reserve Capacity (RC @ 25A)				220 Minutes				
Reserve Capacity (RC @ 75A)				70 Minutes				
Capacity Affect by Temperature				40°C (104°F)	25° (77		)°C 32°F)	-15°C (5°F)
				102%	10	0%	85%	65%
						urro	nt / AN	1Ps
Hour Ra	te Ca	apacity / AM	IP Ho	our	C	Junei		
Hour Ra @ 100 Hour		pacity / AM 128 AH		our	C		28 A	
	Rate		1	our	C	1.		
@ 100 Hour	Rate Rate	128 AH	1	bur	C	1. 5.	28 A	
@ 100 Hour @ 20 Hour	Rate Rate Rate	128 AH 115 AH	   	our		1. 5. 1(	28 A 75 A	
@ 100 Hour @ 20 Hour @ 10 Hour @ 5 Hour P	Rate Rate Rate	128 AH 115 AH 105 AH	1	our		1. 5. 10 19	28 A 75 A 0.5 A 9.3 A	arge
@ 100 Hour @ 20 Hour @ 10 Hour @ 5 Hour P	Rate Rate Rate Rate	128 AH 115 AH 105 AH	1	onstant	: Cur	1. 5. 10 19 rent l	28 A 75 A 0.5 A 9.3 A Discha	arge 10 hr

Specifications							
/stem	Weight	32 kg	70.5 lbs				
Certified System	Length	32.8 cm	12.91"				
	Width	17.5 cm	6.89"				
ISO 9001 Quality	Height Inc. Term.	23.7 cm	9.33"				
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





Rev.#4 | January 2020