

S12-230AGM





LT -	Lug 1	erm	inal

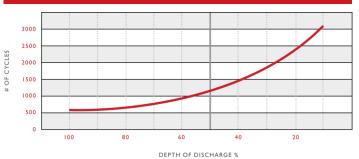
Series	AGM-S	Warranty	See	Warranty	Terms	
Volts	12	BCI	4D			
Cells	6					
Terminal Type		LT				
Included Hardware		Stainless St	eel Nuts &	Bolts		
Size & Thread		LT				
		Charge				
Charge Voltage Range		14.7V	14.7V @ 25°C (77°F)			
Float Voltage Ra	nge		13.8V	@ 25°C (77°F)	
Recommended Charge Current Capacity (String) 40 A						
Maximum Charge Current (String)		65 A	65 A			
Self-Discharge Rate			Less than 2% per month at 25°C (77°F)			
Internal Resistar	ice		2.3 mΩ	2		
		Capacity				
Cold Crank Amp	s (CCA) 0°F / -17°(С		1180)	
Marine Crank Amps (MCA) 32°F / 0°C		0°C		1425		
Reserve Capacity (RC @ 25A)			400 Minutes			
Reserve Capacit	y (RC @ 75A)			105	Minutes	
Capacity Affect I	oy Temperature		40°C (104°F)	25°C (77°F)	0°C (32°F)	-15°C (5°F)
			102%	100%	85%	65%
Hour Ra	te Cap	bacity / AMP	Hour	Curr	ent / Al	MPs
@ 100 Hour	Rate	230 AH			2.3 A	
@ 20 Hour	Rate	210 AH			21 A	
@ 20 Hour @ 10 Hour		210 AH 189 AH			21 A 18.9 A	
C • • •	Rate					
@ 10 Hour I @ 5 Hour F	Rate	189 AH 172 AH	Constant	Current	18.9 A 34.4 A	arge
@ 10 Hour I @ 5 Hour F	Rate	189 AH 172 AH		Current 3 hr 5 h	18.9 A 34.4 A Discha	arge 10 hr

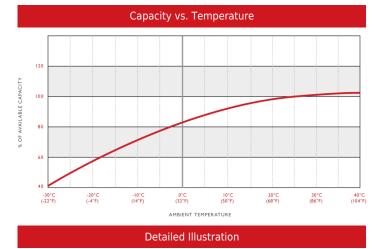
Specifications					
Certified System	Weight	60.5 kg	133.5 lbs		
	Length	53 cm	20.87"		
	Width	20.9 cm	8.23"		
€ saiglobal ISO 9001 Quality	Height Inc. Term.	23.9 cm	9.41"		
Product measurements Chuciebte are calculated based on comple data. Individual encoifications					

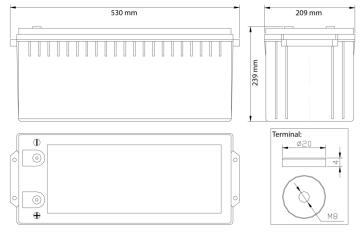
Product measurements & weights are calculated based on sample data. Individual specifications are subject to vary due to the manufacturing process, battery components & electrolyte levels.

Container	ABS
Cover	ABS
Handles	Rope / Plastic Handle

Cycle Life vs. Depth of Discharge







Rev.#3 | May 2018