



AGM VRLA DEEP CYCLE BATTERY

S6-370AGM





Series	AGM-S	Warranty	See Warranty Terms	
Volts	6	BCI	J305	
Cells	3			
Terminal Type		DT		
Included Hardware		Stainless Stee	Stainless Steel Nuts & Bolts	
Size & Thread		DT	DT	
		Chargo		

Included Hardware	Stainless Ste	el Nuts & Bolts
Size & Thread	DT	
	Charge	
Charge Voltage Range		2.45 V/cell @ 25°C (77°F)
Float Voltage Range		2.3 V/cell @ 25°C (77°F)
Recommended Charge Current Capacity (String)		65 A
Maximum Charge Current (String)		100 A
Self-Discharge Rate		Less than 2% per month at 25°C (77°F)
Internal Resistance		1.6 mΩ
Capacity		

	Capacity				
	Cold Crank Amps (CCA) 0°F / -17°C		1300		
	Marine Crank Amps (MCA) 32°F / 0°C		1560		
	Reserve Capacity (RC @ 25A)		751 N	linutes	
	Reserve Capacity (RC @ 75A)		184 N	linutes	
Capacity Affe	Capacity Affect by Temperature	40°C (104°F)	25°C (77°F)		-15°C (5°F)
		102%	100%	85%	65%

Hour Rate	Capacity / AMP Hour Current / AMPs
@ 100 Hour Rate	370 AH
@ 20 Hour Rate	335 AH
@ 10 Hour Rate	300 AH
@ 5 Hour Rate	274 AH
Cut Off Voltage	Constant Current Discharge
VPC	1 hr 2 hr 3 hr 5 hr 8 hr 10 h
VIC	

184 102.4 75.9 54.8 36.4 30

Specifications				
stem	Weight	46.5 kg	102.5 lbs	
Certified System	Length	29.5 cm	11.61"	
	Width	17.9 cm	7.05"	
SAIGLOBAL ISO 9001 Quality	Height Inc. Term.	36.5 cm	14.37"	

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





