





Series	4000	Warranty	3 Years			
Volts	12	BCI	8D BOX			
Cells	6	Plates/Cell	25			
Terminal Type		Flag	lag			
Included Hardware S		S/S Hex Cap	/S Hex Cap Screw, Nut, Lock & Flat Washer			
Size & Thread 5,		5/16"-18	/16"-18			
			Charge			
Charge Voltage Range 14.7-15 V/cell @ 25°C (77°F)						
Self-Discharge Rate			5%-10% per month at 25°C (77°F)			
Capacity						
Cold Crank Amps (CCA) 0°F / -18°C					1069	
Marine Crank Amps (MCA) 32°F / 0°C					1337	
Reserve	Capacity (RC @ 25A)			780 Minutes	
Reserve Capacity (RC @ 75A)					260 Minutes	
Н	our Rate	Ca	pacity / AMP Hour		Current / AMPs	
@ 10	0 Hour Rat	e	432 AH		4.32 A	
@ 7	2 Hour Rate	e	410 AH		5.69 A	
@ 5	0 Hour Rate	e	387 AH		7.74 A	
@ 2	0 Hour Rate	e	325 AH		16.25 A	
@1	5 Hour Rate	е	309 AH		20.58 A	
@1	0 Hour Rate	e	286 AH		28.6 A	
@ 8	B Hour Rate	2	280 AH		34.94 A	
@ 5	6 Hour Rate	2	257 AH		51.35 A	
@ 1	Hour Rate		130 AH		130 A	
Among bour conacity ratings based on specific gravity of 1 290 at 27° C (90°E)						

Ampere hour capacity ratings based on specific gravity of 1.280 at 27°C (80°F). Reduce capacities 5% for specific gravity of 1.265 and 10% for 1.250.

Specifications						
stem	Weight	90.5 kg	199.5 lbs			
Certified System	Length	55.2 cm	21.75"			
SAI GLOBAL	Width	33.7 cm	13.25"			
ISO 9001 Quality	Height Inc. Term.	28.7 cm	11.31"			

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

Electrolyte Reserve	57 mm	2.25"			
Container (Inner)	Polypropylene				
Cover (Inner) Polypropylene - heat sealed to inner container					
Container (Outer)	ene				
Cover (Outer)	High Density Polyethylene snap fit to outer container				
Handles	Molded				

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