









	BATTERY ENGINEER		and the state of t			-	
Series	GEL	Warranty	See Wa	rranty T	erms		
Volts	2	BCI	2V OPz	V			
Cells	1						
Terminal Type		F10					
Included I	Hardware	Threaded In	Threaded Insert & Bolt				
Charge							
Recommended Charge Current		rrent 200 A	200 A				
Self-Discharge Rate		Less than 2%	Less than 2% per month at 25°C (77°F)				
Internal Resistance		$0.16~\text{m}\Omega$	0.16 mΩ				
		Capacity					
Capacity Affect by Temperature			40°C (104°F)	25°C (77°F)	0°C (32°F)	-15°C (5°F)	
. ,	, ,		105%	100%	89%	79%	
LI	our Data	Canacity / AM	D Hour	Curr	ont / AA	4Dc	

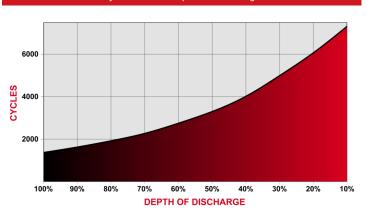
		105%	100%	89%	79%
Hour Rate	Capacity / AMP Hour		Current / AMPs		
@ 100 Hour Rate	2927 AH		29.27 A		
@ 20 Hour Rate	2437 AH		12	21.85 A	l
@ 10 Hour Rate	2160 AH			216 A	

Specifications					
Certified System	Weight	156 kg	344 lbs		
	Length	39.9 cm	15.71"		
SAI GLOBAL	Width	21.4 cm	8.43"		
ISO 9001 Quality	Height Inc. Term.	79.9 cm	31.46"		

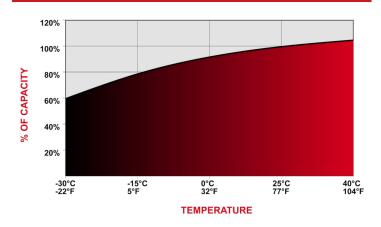
Product measurements & weights are calculated based on sample data. Individual specifications are subject to vary due to the manufacturing process & battery components.

Container	ABS
Cover	ABS
Handles	None

Cycle Life vs. Depth of Discharge



Capacity vs. Temperature



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