



S6-245AGM





M8-TP08

Series	AGM-S	Warranty		See W	arran	ty Te	rms	
Volts	6	BCI		GC2				
Cells	3							
Terminal Type	M8-TP8							
Included Hardwa	Stainless Steel Nuts & Bolts							
Size & Thread	Size & Thread M8-TP8							
		Charge						
Charge Voltage	Range		2	2.45 V/cell @ 25°C (77°F)				
Float Voltage Ra		2	2.3 V/cell @ 25°C (77°F)					
Recommended	pacity (String	g) 4	45 A					
Maximum Charge Current (String)			6	65 A				
Self-Discharge F			Less than 2% per month at 25°C (77°F)					
Internal Resistar		1	1.3 mΩ					
		Capacity						
Cold Crank Amps (CCA) 0°F / -17°C				740				
Reserve Capacity (RC @ 25A) 510 Mir) Mini	utes			
Capacity Affect by Temperature				40°C (104°F)	25°0 (77°		°C 32°F)	-15°C (5°F)
				102%	100	%	85%	65%
Hour Ra	nte Ca	apacity / AM	ΡH	our	Cı	urrer	nt / AN	1Ps
@ 100 Hou	. .					2.	45 A	
@ 100 11001	rRate	245 AH						
@ 20 Hour		245 AH 220 AH				11	.0 A	
6	Rate						0 A 0.5 A	
@ 20 Hour	Rate Rate	220 AH				20		
@ 20 Hour @ 10 Hour @ 5 Hour	Rate Rate	220 AH 205 AH 175 AH		ant Cur	rent	20 35	0.5 A	
@ 20 Hour @ 10 Hour @ 5 Hour	Rate Rate Rate ff Voltage	220 AH 205 AH 175 AH				20 35	0.5 A 6.0 A harge	10 hr
@ 20 Hour @ 10 Hour @ 5 Hour	Rate Rate Rate	220 AH 205 AH 175 AH Co 1 hr 2	onst 2 hr		4 hr	20 35 Discl 5 hr	.5 A .0 A harge 8 hr	

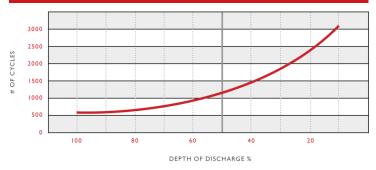
Specifications								
/stem	Weight	29 kg	64 lbs					
Certified System	Length	26.0 cm	10.2"					
	Width	18.0 cm	7.09"					
ISO 9001 Quality	Height Inc. Term.	26.4 cm	10.4"					
Product measurements & weights are calculated based on sample data. Individual specifications								

are subject to vary due to the manufacturing process, battery components & electrolyte levels.
Container ABS
Cover ABS

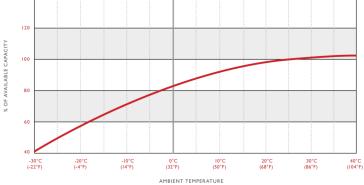
Nylon Strap

Handles

Cycle Life vs. Depth of Discharge



Capacity vs. Temperature



Detailed Illustration

