



S12-170AGM-RE

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	BATTEN DOMANNO	
	SI2-170AGM-RE	

Series	AGM-S	Warrant	у	See Wa	rranty	Terms				
Volts	12	Design		SPEC						
Cells	6									
Termina	l Туре	F10(M8)								
Included	l Hardware	M8 stain	less	bolts & was	ners &	TP08 a	dapte	r		
Size & T	hread	M8								
				Charge	9					
Charge Voltage Range		14.7V @ 25°C (77°F)								
Float Voltage Range		13.8V @ 25°C (77°F)								
Recommended Charge Current		30 A								
Maximum Charge Current		45 A								
Self-Discharge Rate		Less than 2% per month at 25°C (77°F)								
Internal Resistance		4 mΩ								
Capacity										
Cold Crank Amps (CCA) 0°F / -18°C					715					
Capacity Affect by Temperature				40°C (104°F	25°) (77	-	0°C (32°F)	-15°C (5°F)		
						102%	10	0%	85%	65%
l	Hour Rate		(Capacity / A	MP H	our	C	Curre	nt / Al	ЧРs
@ 1	100 Hour R	ate 170		١H	4		1.7 A			
@	20 Hour Ra	te 1 !		159 <i>i</i>	Ч		7.95 A			
@	10 Hour Ra	te 15		150 /	н		15.0 A			
			131 AH		2	26.2 A				
@	5 Hour Rat	e		131 /	~~~					
@		e Off Volta	ge	1317		onstant	t Curr	ent l	Discha	irge

80.1 47.6 37.5 25.5 18.0 15.0

VPC

	Specifica	tions	
⊑ .™	Weight	43 kg	95 lbs
syster	Length	327 mm	12.9"
Certified System	Width	180 mm	7.09"
	Height Incl. Term.	276 mm	10.9"
SAIGLOBAL	Product measurements & weights a	re calculated based on s	ample data. Individua

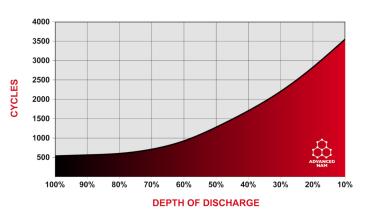
specifications are subject to vary due to the manufacturing process & battery components. Quality

Container	ABS
Cover	ABS
Handles	Nylon Strap

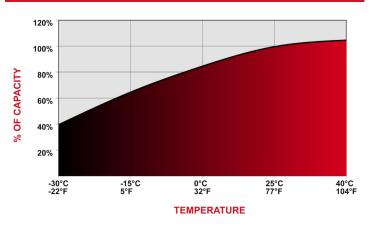
Plastics are UL94 HB (UL94 V0 available)
Valve regulated design with integral flame arrestor

• Non-hazardous, Non-spillable

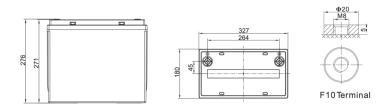
Cycle Life vs. Depth of Discharge







Detailed Illustration





BATTERY Designed in compliance with applicable BCI, DIN, BS & IEC standards. International Tested in compliance to BCI & IEC standards.



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