

FLOODED DEEP CYCLE BATTERY

4 CS 17P





Series	5000	Warranty	5 Years	
Volts	4	BCI	SPEC	
Cells	2	Plates/Cell	17	
Terminal Type		Flag		
Included Hardware		S/S Hex Cap Screw, Nut, Lock & Flat Washer		
Size & Thread		5/16"-18		
Cables		19" 4/0 interconnect cables *RE incl.		

	Charge		
Charge Voltage Range	2.45-2.5 V/cell @ 25°C (77°F)		
Float Voltage Range	2.25 V/cell @ 25°C (77°F)		
Self-Discharge Rate	5%-10% per month at 25°C (77°F)		
Canacity			

Capacity					
Cold Crank Amps (CCA) 0°F / -18°C		1393			
Marine Crank Amps (MCA) 32°F / 0°C			1742		
Reserve Capacity (RC @ 25A)			1363 Minutes		
Reserve Capacity (RC @ 75A)		454 Minutes			
Capacity Affect by Temperature	40°C (104°F)			-15°C (5°F)	
	105%	100%	75%	50%	

Hour Rate	Capacity / AMP Hour	Current / AMPs	
@ 100 Hour Rate	733 AH	7.33 A	
@ 72 Hour Rate	693 AH	9.62 A	
@ 50 Hour Rate	656 AH	13.12 A	
@ 20 Hour Rate	568 AH	28.39 A	
@ 15 Hour Rate	528 AH	35.21 A	
@ 10 Hour Rate	505 AH	50.54 A	
@ 8 Hour Rate	488 AH	61.04 A	
@ 5 Hour Rate	454 AH	90.85 A	
@ 1 Hour Rate	256 AH	255.53 A	

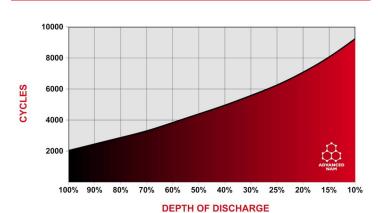
Ampere hour capacity ratings based on specific gravity of 1.280 at 27°C (80°F). Reduce capacities 5% for specific gravity of 1.265 and 10% for 1.250.

Specifications				
© SaleCoeal System Solocoeal Soloco	Weight	58 kg	128 lbs	
	Length	36.5 cm	14.38"	
	Width	21 cm	8.25"	
	Height Inc. Term.	46.4 cm	18.25"	

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

Electrolyte Reserve	95 mm	3.75"		
Container (Inner)	Polypropylene			
Cover (Inner)	Polypropylene - heat sealed to inner container			
Container (Outer)	High Density Polyethylene			
Cover (Outer)	High Density Polyethylene snap fit to outer container			
Handles	Rope / Plastic Handle			

Cycle Life vs. Depth of Discharge



Voltage vs. Depth of Discharge

DISCHARGE	0%	25%	50%	75%	100%
20 HR AH RATE	2.10 V	2.05 V	2.02 V	1.96 V	1.75 V
6 HR AH RATE	2.10 V	2.04 V	2.00 V	1.95 V	1.75 V
1 HR AH RATE	2.10 V	2.03 V	1.99 V	1.94 V	1.75 V

Detailed Illustration

