



12 HHG 185P





Series	4000	Warranty		3 Years			
Volts	12	BCI		4D MOD			
Cells	6	Plates/Cell		17			
Terminal Type		Auto or Univ					
Included Hardware		S/S Hex Cap Screw, Nut, Lock & Flat Washer					
Size & Thread		5/16"-18					
Charge							
Charge V	Voltage Rai	nge	14.7-15 V/cell @ 25°C (77°F)				
Self-Disc	harge Rate	2	5%-10% per month at 25°C (77°F)				
Capacity							
Cold Crank Amps (CCA) 0°F / -17°C					713		
Marine Crank Amps (MCA) 32°F / 0°C					891		
Reserve	Capacity (RC @ 25A)			444 Minutes		
Reserve Capacity (RC @ 75A)					148 Minutes		
Но	our Rate	Cap	bacity / Al	MP Hour	Current / AMPs		
@ 10	0 Hour Rat	e	246 A	н	2.46 A		
@ 72 Hour Rate		233 AH		3.24 A			
@ 50 Hour Rate		220 AH		4.4 A			
@ 20	@ 20 Hour Rate		185 A	н	9.25 A		
@ 15	@ 15 Hour Rate		176 A	н	11.72 A		
@ 10	@ 10 Hour Rate		163 AH		16.28 A		
@ 8 Hour Rate		159 AH		19.89 A			
@ 5	@ 5 Hour Rate		146 A	н	29.23 A		
@1	Hour Rate		74 Ał	4	74 A		

Amphere hour capacity ratings based on specific gravity of 1.280 at 25°C (77°F). Reduce capacities 5% for specific gravity of 1.265 and 10% for 1.250.

Specifications							
stem •	Weight	55 kg	121.5 lbs				
Certified System	Length	52.7 cm	20.75"				
	Width	22.2 cm	8.75"				
€ SAIGLOBAL ISO 9001 Quality	Height Inc. Term.	25.4 cm	10"				

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

Electrolyte Reserve	57 mm	2.25"		
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	Molded			

Cycle Life vs. Depth of Discharge



Voltage vs. Depth of Discharge



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