

Zenith



DATA SHEET

AGM BATTERY
HIGH CRANKING RATE
ZPC120075

Performance features

PHCA	2200A at 27°C (80°F)	5 seconds
CCA	1100A at -18°C (0°F)	
HCA	1560A at 27°C (80°F)	
CA / MCA	1360A at 0°C (32°F)	
Self-Discharge 25°C (77°F)	Capacity after 3 month storage	91%
	Capacity after 6 month storage	82%
	Capacity after 12 month storage	64%
Standard Terminal	M10M	
Reserve Capacity	230Min	
Charging Cycle (constant voltage)	Charge 14.5V~14.9V/ 25°C (77°F)	
	Float 13.6V~13.8V/ 25°C (77°F)	
Short circuit current	5.000A	
Operation temperature range	-15°C (-5°F) to 50°C (122°F)	

Specifications

Nominal Voltage		12V
Rated Capacity (20 hour rate)		110Ah
Dimension	Total Height (with terminals)	237mm (9.33 inches)
	Height	214mm (8.43 inches)
	Length	330mm (12.99 inches)
	Width	173mm (6.81 inches)
Weight		Approx. 34.6kg (76.1lbs)

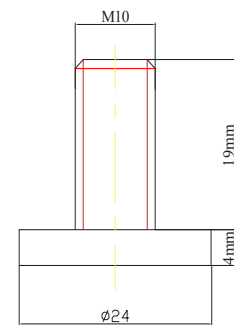
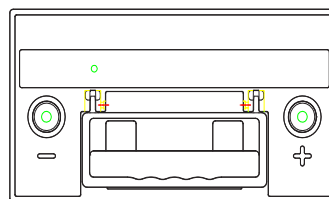
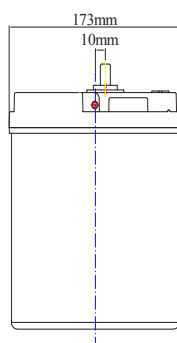
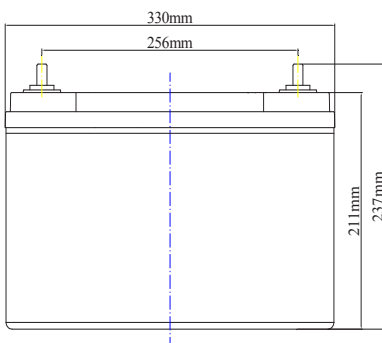
High rate discharge at 25°C (77°F)

5 sec 2200A	10 sec 2065A	20 sec 1780A	30 sec 1590A
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Extended discharge at 25°C (77°F) to 10,02V

5 min. 414A	15 min. 208A	1h 69.5A	3h 29A	5h 19.2A	10h 10.9A	20h 5.6A
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Terminal Type: M10M



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