

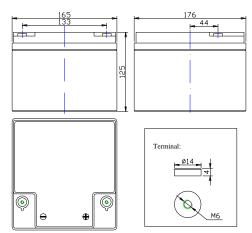
Specifications

No	minal Voltage	12V		
Rated Capacity (20 hour rate)		26AH		
	Total Height (with terminals)	125mm(4.92inches)		
Dimension	Height	125mm(4.92inches)		
	Length	165mm(6.50inches)		
	Width	176mm(6.93 inches)		
Weight		Approx.10.0kg (22.0Ibs)		

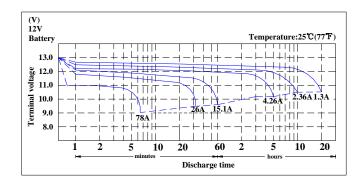
Characteristics

Capacity			20 hour ra	26AH				
77°F(25°C)		10 hour ra	23.4AH					
		5 hour ra	21.3AH					
Internal Resistance		Full charg	10mΩ					
Capacity affected by Temperature (20 hour rate)		104F(40°	102%					
		77℃(25℃	100%					
		32℃(0℃)	85%					
		5°F(-15°C)	65%					
Self-Discharge 77F(25°C)		Capacity a	91%					
		Capacity a	82%					
		Capacity a	64%					
Standard Terminal		M6						
Max. Discharge								
Current 77°F(25°C)		390A (5s)						
Performance		Crank 30-sec amps to	200A					
		(3	Cold Cra 30-sec amps to	165A				
Reserve Capacit			ty	@ 25Amps	30Min			
(Minutes to 10.5V at 80°F (2			0°F(27℃)	@ 75Amps	-			
Charging (Constant	Су	cle		Initial Charging Current 5.2A Or Small 14.5V~14.9V/77F(25°C)				
(Constant Voltage)	Fle	oat	13.6V~13.8V/77°F(25°C)					

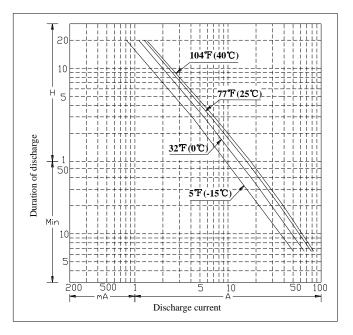
AGM Technology VRLA Battery



Discharge characteristics 77°F (25°C)



Duration of discharge vs. Discharge current



Constant Current Discharge Rating Amperes @ 77 °F (25°C)

Cut off voltage V/cell	15M	30M	45M	1H	2H	3H	5H	8H	10H	12H	20H	24H
1.75V	38	24	18	14.3	8.0	5.9	4.1	2.8	2.34	1.99	1.30	1.09

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DC BATTERIES

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