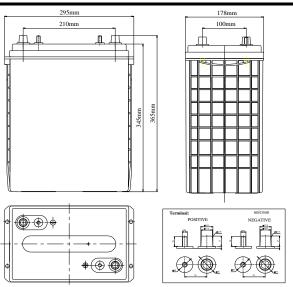


Specifications

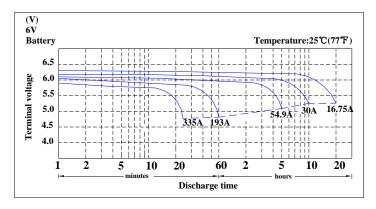
Nor	minal Voltage	6V		
Rated Cap	pacity (20 hour rate)	335AH		
	Total Height (with terminals)	365mm(14.37inches)		
Dimension	Height	345mm(13.58inches)		
	Length	295mm(11.61inches)		
	Width	178mm(7.01inches)		
	Weight	Approx. 46.7kg (102.96Ibs)		

Characteristics

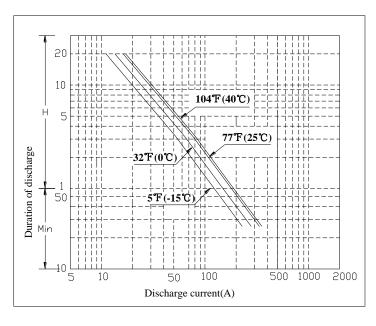
		20 hour ra	335AH		
-	city	10 hour ra	300AH		
77°F(25°C)		5 hour ra	274AH		
Internal I	Resistance	Full charg	1.6mΩ		
Capacity affected by Temperature (20 hour rate)		104°F (40°C	102%		
		77°F(25°C)		100%	
		32°F(0°C)		85%	
		5 T (-15℃)		65%	
Self-Discharge 77∓(25℃)		Capacity after 3 month storage		91%	
		Capacity a	82%		
		Capacity a	64%		
Standard Terminal		DT			
Max. Discharge Current 77 F (25°C)		2000A (5s)			
R	eserve Capaci	ty	@ 25Amps	751Min	
(Minutes	s to 5.25V at 80)°F(27°C)	@ 75Amps	184Min	
Charging	Cont	Initial Charging Current 67A Or Small			
(Constant	Cycle	7.25V~7.45V/77 F (25°C)			
Voltage)	Float	6.8V~6.9V/77℉(25℃)			



Discharge characteristics $77^{\circ}F(25^{\circ}C)$



Duration of discharge vs. Discharge current



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

Cut off voltage V/cell	30M	45M	1H	2Н	3Н	5H	8H	10H	12H	20H	24Н
1.75V	301.5	222.6	184.3	102.4	75.9	53.2	36.4	30.0	25.7	16.8	14.0