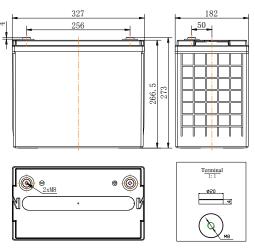


Specifications

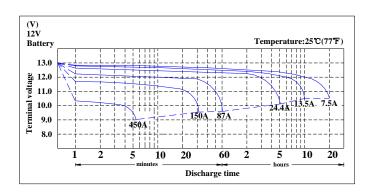
Non	minal Voltage	12V		
Rated Caj	pacity (20 hour rate)	150AH		
	Total Height (with terminals)	273mm(10.75inches)		
Dimension	Height	269mm(10.59inches)		
	Length	327mm(12.87inches)		
	Width	182mm(7.17inches)		
	Weight	Approx.42.6kg (93.92Ibs)		

Characteristics

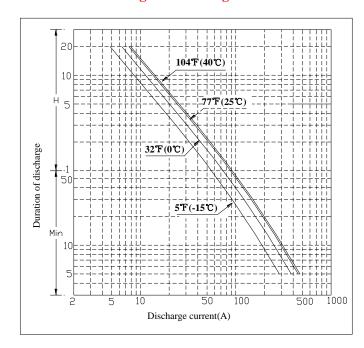
Capacity 77℉(25℃)		20 hour rate (150AH			
		10 hour rate (135AH			
		5 hour rate (2	123AH			
Internal Resista	ance	Full charged 7	2.8mΩ			
Capacity affected by Temperature (20 hour rate)		104°F(40°C)	102%			
		77°F(25°C)	100%			
		32°F(0°C)	85%			
		5 ° F(-15°C)	65%			
Self-Discharge 77°F (25°C)		Capacity after	91%			
		Capacity after	82%			
		Capacity after	64%			
Standard Term	inal	M8				
Max. Dischar Current 77°F (2	0	1500A (5s)				
Cranking	(30-s	Cranking ec amps to 7.2V @	1050A			
Performance	Cold Cranking Amps (30-sec amps to 7.2V @ 0° F (-18° C)			900A		
Reserve Capacity			@ 25Amps	295Min		
(Minutes to 10.5V at 80°F (27°C)			@ 75Amps	80Min		
Charging (Constant	Cycle		ging Current 50A Or S V/77°F (25°C)	mall		
Voltage)	Float	13.6V∼13.8V/77 F (25℃)				
	•	•				



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	2Н	3Н	5H	8Н	10H	12H	20H	24H
1.75V	220	144	105	85.5	51.2	34.0	24	16.3	13.50	11.50	7.50	6.35

FULLRIVER