AGM Series



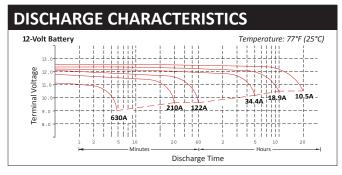
\$12-230AGM 12V 210Ah (C20)



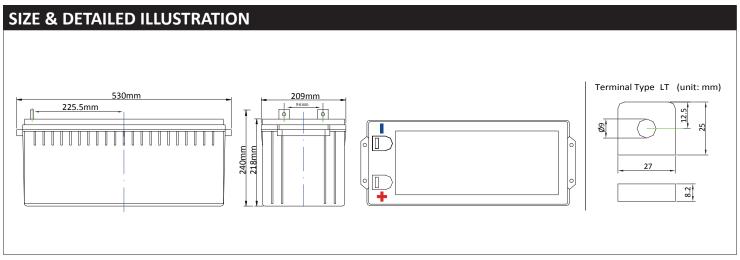
CONSTANT CURRENT DISCHARGE (AMPS)											
CUT OFF VOLTAGE V/CELL	30M	45M	1H	2H	3H	5H	8H	10H	12H	20H	24H
1.75V	195.3	143.9	115.8	64.3	47.6	33.3	22.9	18.9	16.1	10.5	8.8

CAPACITY	RESERVE (CAPACITY	CCA		
in AH (C20)	@25AMPS	@75 AMPS	CCA@0°C	CCA@-18°C	
210	400 Mins.	105 Mins.	1425	1180	

SPECIFICATIONS					
Nor	12 Volt				
Rated Cap	acity (20 Hour Rate)	210AH			
	Total Height (Including Terminals)	240mm			
DIMENSIONS	Height	218mm			
	Length	530mm			
	Width	209mm			
	60.5Kg				



CHARACTERISTICS					
_		20 Hour Rate (10.5A to 10.5 Volts) 210			
•	acity	10 Hour Rate (18.9A to 10.5Volts) 18			
25°C (77°F)		5 Hour Rate (34.4A to 10.2 Volts)	172AH		
Internal Resistance		Full Charged Battery 25°C (77°F)	2.3m Ω		
		40°C (104°F)	102%		
	Affected by	25°C (77°F) 1 0			
Tempe (20 Hou	e rature ur Rate)	0°C (32°F) 85			
(20 Hour Nate)		-15°C (5°F) 65			
		Capacity after 3 Month Storage 919			
Self-Dis 25°C (Capacity after 6 Month Storage 82			
25 0	(// 1)	Capacity after 12 Month Storage	64%		
Max. Discharge Current 25°C (77°F)		2000A (5s)			
Terminal	Standard	Lug Terminal (LT)			
Charging (Constant Voltage)	Cycle	Initial Charging Current ≤ 0.2 x C 14.5V ~ 14.9V/25°C(77°F)	20		
	Float	13.6V ~ 13.8V/25°C(77°F)			



This information is generally descriptive only and is not intended to make or imply any representation, guarantee or warranty with respect to any cells and batteries. Cell and battery designs/ specificationd are subject to modifications without notice. Contact Rolls Battery for the latest information.

