

BC100-12 MDC| 12V 100Ah

Deep Cycle AGM Battery

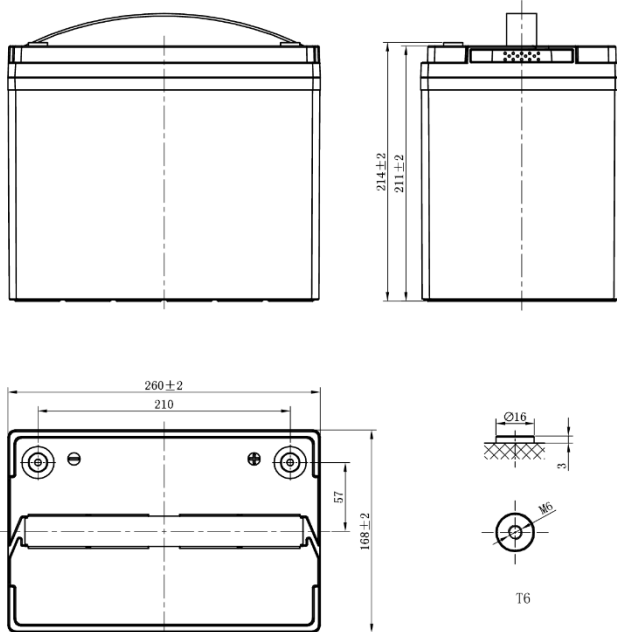
BLACK BATT.

Specification

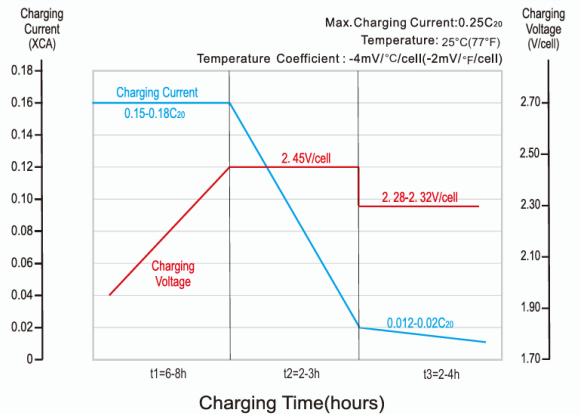
Rated Voltage	12V
Nominal Capacity (10 hour rate)	100Ah
Dimensions	Length 260 ± 3 mm (10.2inches)
	Width 168 ± 3 mm (6.61inches)
	Container Height 211 ± 3 mm (8.31 inches)
	Total Height 214 ± 3 mm (8.43 inches)
Approximate Weight	25.8 kg ± 3% (56.9 lbs)
Container Material	ABS
Operating Temp. Range	Discharge -20~55°C (-4~131°F)
	Charge 0~40°C (32~104°F)
	Storage -15~40°C (5~104°F)
Capacity	20 HR 100Ah
	5 HR 89Ah
Applications	Electric vehicle
	Golf cart / Mobility
	Cleaning equipment
	Plate assembly pressure re-engineering
	New PAM/NAM recipe introduced
Excellent deep cycle performance	Gel electrolyte technology
	Double layer separator technology
Designed floating life (20°C)	10 years



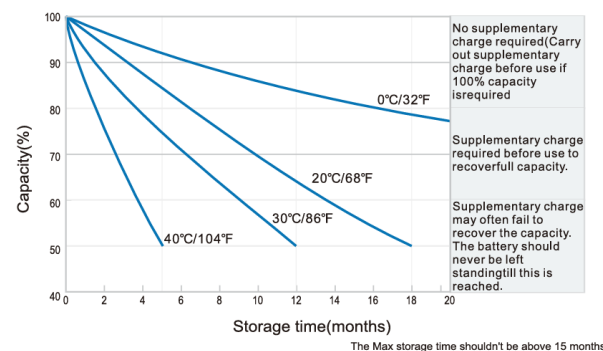
Dimensions | Terminal Type (unit:mm)



Charging Profiles



Self-discharge Characteristics



Disclaimer: Manufacturers have the right to self-modify the parameters of the product updates, please keep in touch with manufacturers to obtain the latest information.