VRLA AGM DEEP CYCLE BATTERY

R12-200AGM-FT





Series	VRLA AGM-R	Warranty	
Volts	12	Design	
Terminal Type		F14(M8)	
Included Hardware		M8 stainless bolts & washers	
Size & Thread		M8	

Charge | Discharge

Recommended Charge Current	40 A
Maximum Charge Current	60 A
Internal Resistance	4 mΩ

Capacity

Hour Rate	Capacity / AMP Hour	Current / AMPs
@ 20 Hour Rate	**212 AH**	**10.6 A**
@ 10 Hour Rate	**200 AH**	**20 A**
@ 5 Hour Rate	**170 AH**	**34 A**

Cut Off Voltage	Constant Current Discharge						
	1 hr	2 hr	3 hr	4 hr	5 hr	8 hr	10 hr
1.8 VPC	105.8	63.4	50	39.7	34	23.9	20

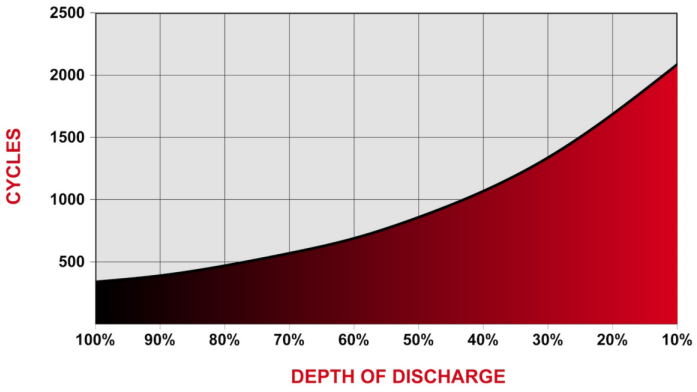
Specifications

Weight	57.5 kg	127 lbs
Length	560 mm	22.1"
Width	125 mm	4.92"
Height Incl. Term.	316 mm	12.4"

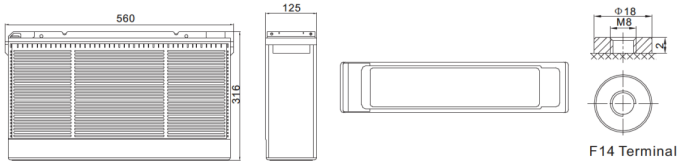
Product measurements & weights are calculated based on sample data. Individual specifications are subject to vary due to the manufacturing process & battery components.

Container	ABS
Cover	ABS
Container (Inner)	Polypropylene
Cover (Inner)	Polypropylene - heat sealed to inner container
Container (Outer)	High Density Polyethylene
Cover (Outer)	High Density Polyethylene snap fit to outer container

Cycle Life vs. Depth of Discharge



Detailed Illustration



BATTERY COUNCIL INTERNATIONAL

Designed in compliance with applicable BCI, DIN, BS & IEC standards.
Tested in compliance to BCI & IEC standards.

Rev.#1