

MR MARINE AND RV

MOTIVE DEEP CYCLE AGM

BATTERIES

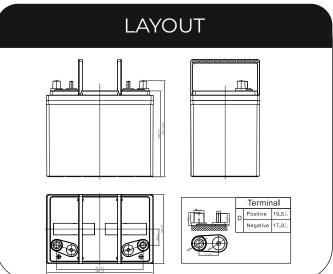
SDC12-85-G24-DT(12 Volts)



SDC SERIES - SUPERIOR CYCLYING NON SPILLABLE

24DC-AGM





General Features



- PAM/NAM amount optimization
- 4BS crystal paste mixing & curing technology
- Double layer separator technology
- Improved design electrolyte S.G.



- Plate assembly pressure re-engineering
- New PAM/NAM recipe introduced
- Gel electrolyte technology
- Rare earth alloy
- Double layer separator technology
- Lower acid filling temperature



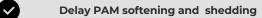
- Carbon boost technology
- Pre-sulfate technology

Improved PSoC cycling

- Carbon boost technology
- Mix carbon boost technology
- Targeting for higher level through carbon technology



- PAM/NAM amount optimization
- New PAM/NAM recipe introduced
- Rare earth alloy



- Plate assembly pressure re-engineering
- 4BS crystal paste mixing & curing technology
- Higher paste density



• Introduce AGM-GEL technology



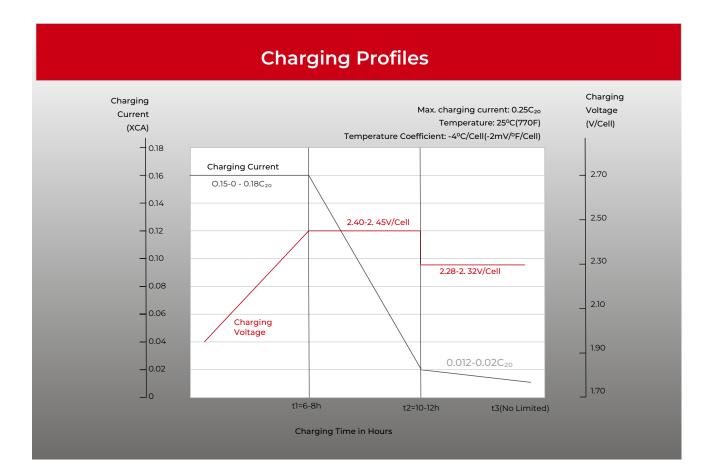
SPECIFICATIONS

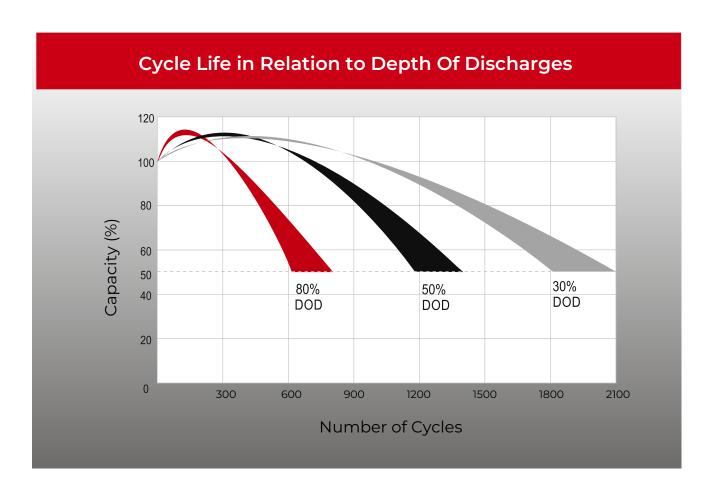
Voltage	12V			
Dimension	Length	260mm	(10.2 inches)	
	Width	168mm	(6.61 inches)	
	Container hei	ght 208mm	(8.19 inches)	
	Total Height	232mm	(9.15 inches)	
Approx Weight		23.4	4kg (51.6) lbs	
Terminal			DT (5/16")	
Container Material			AB	
Reserve Capacity		25A	150min	
		75A	35 min	
Capacity		20HR	85Ah	
		10HR	78Ah	
		5HR	73Ah	
Operating Temp. Range	Discharge	-20~55	-20~55°C (-4~131°F)	
	Charge	0~40	0~40°C (32~104°F)	
	Storage -15~40°C (5~104°F)			

Applications

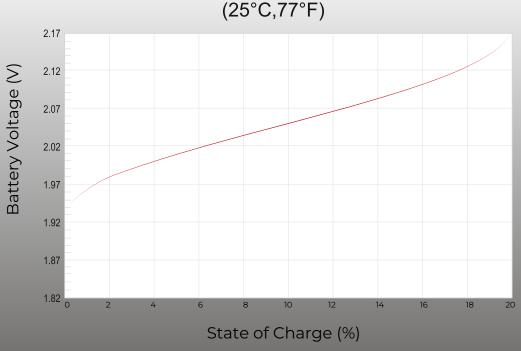
- Arial Work Platforms
- Golf cart & Utility Vehicles
- Transportation
- Floor Cleaning Machines
- ✓ Marine & Recreation Vehicles
- Solar & Renewable Energy



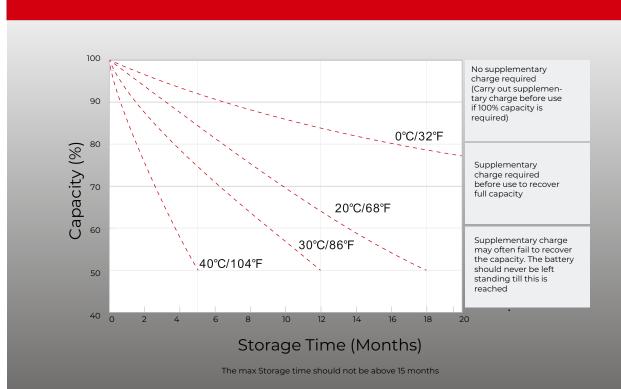
















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