

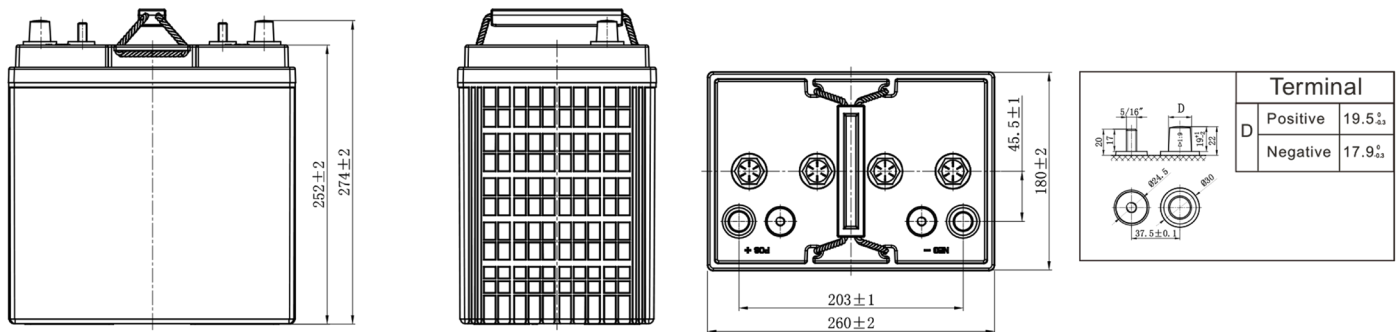
RM8-170LC

ITEM SPECIFICATIONS

Voltage	8V	
Dimension	Length	260mm (10.2inches)
	Width	180mm (7.09inches)
	Container Height	252mm (9.92inches)
	Total Height	274mm (10.8inches)
Terminal	DT(5/16")	
Approx Weight	30.8kg (67.9IBS)	
Container Material	PP	
Reserve Capacity	25A	365min
	75A	155min
Capacity	20HR	182Ah
	5HR	153Ah
Operating Temp. Range	Discharge	-20~55°C (-4~131°F)
	Charge	0~40°C (32~104°F)
	Storage	-15~40°C (5~104°F)



OUTLINE DIMENSION

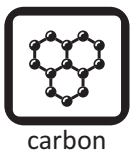


Note: Terminal Torque Values in-lb(Nm):176-203(20-23)

APPLICATIONS

Suitable applications include:

- Electric Vehicle
- Golf cart
- Sightseeing
- Cleaning equipment
- AWP
- Mobility



General Features

Stable initial capacity

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

Improved PSoC cycling

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

Less water loss

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

Excellent deep cycle performance

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

Delay PAM softening and shedding

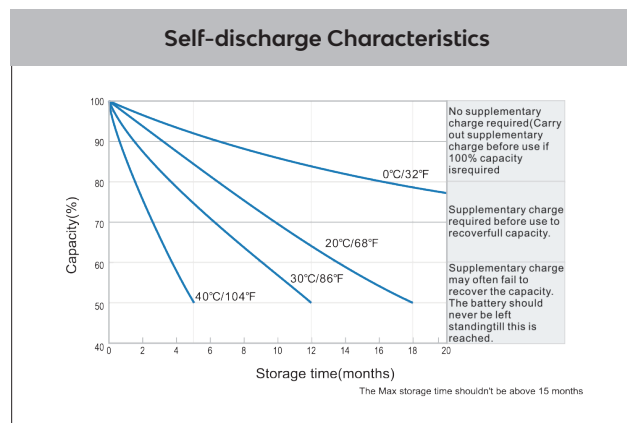
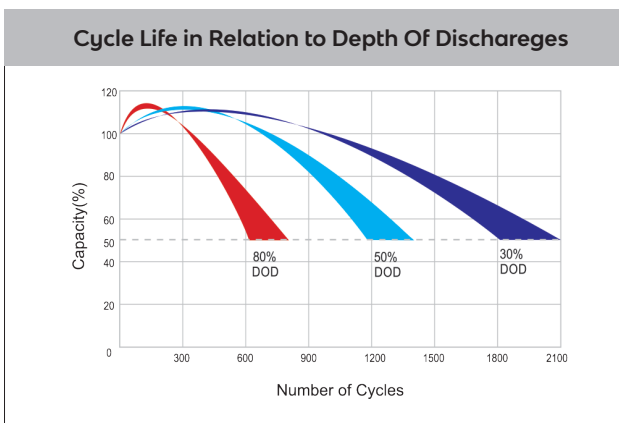
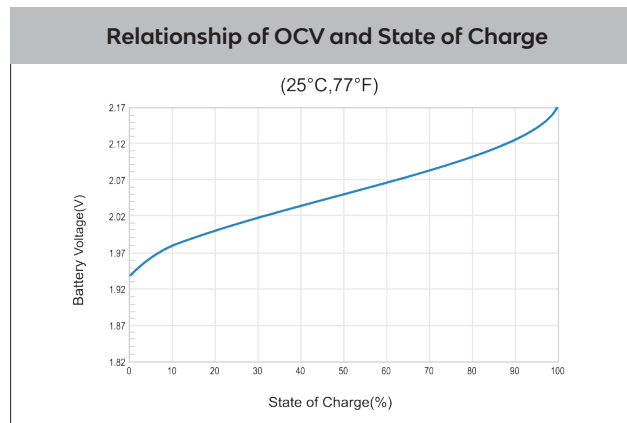
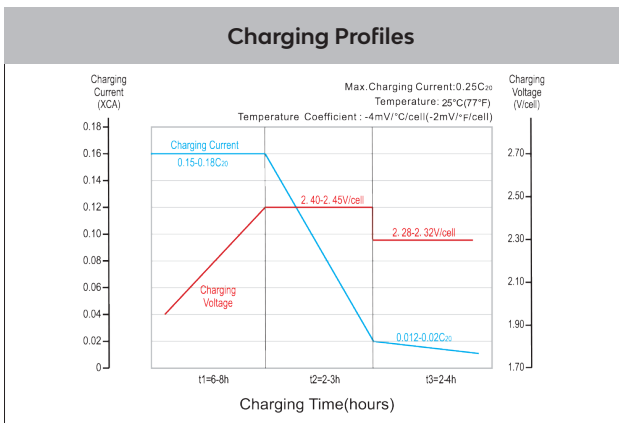
- Plate assembly pressure re-engineering
- 4BS crystal paste mixing & curing technology
- Higher paste density

Delay PAM softening and shedding

- Introduce AGM-GEL technology

Solve NAM sulphation

- Carbon boost technology
- Pre-sulfate technology



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