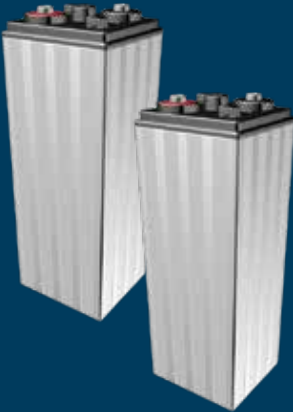


SLR series

Larger cyclic batteries





Features
 Easy installation and smaller footprint due to modular unit design

- Horizontal orientation
- Higher gas recombination facility due to silica gel/AGM construction
- Nano-Carbon negative plate for more efficient charging & less sulphation risk
- Higher capacity retention throughout service life

Applications

- Large scale utility & commercial
- Renewable energy storage
- Load shedding
- Off grid
- UPS
- Telecoms
- Emergency lighting

Model Name	Nominal Capacity 10-hr rate (Ah)	Nominal Voltage (Volts)	Cycle Life at Depth of Discharge (DoD)	
			50%	70%
SLR500	500	2	5500	5000
SLR1000	1000	2	5500	5000

Model Name	Length (mm)	Width (mm)	Total Height (mm)	Weight (kg)
SLR500	156	171	492	34.0
SLR1000	287	165	493	67.0

 yuasa.co.uk/SLR
 For more information and technical data

