

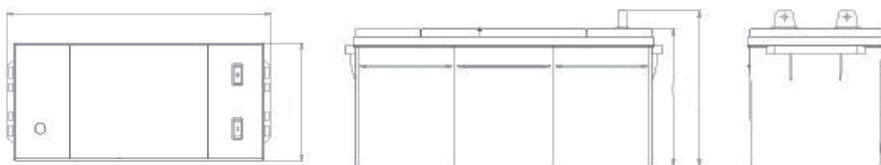
Starter - Marine Maintenance Free Batteries



BB N210 12V210Ah Marine Battery

- CQW Mrine Battery
- Maintenance-free marine battery
- No need to refill electrolyte
- No need for equalisation charging
- CCS approved
- Valve-regulated sealed structure

Dimension (mm)



Dimension:

Length: 505±2mm Width: 265±2mm
Height: 215±2mm Total height: 238±2mm

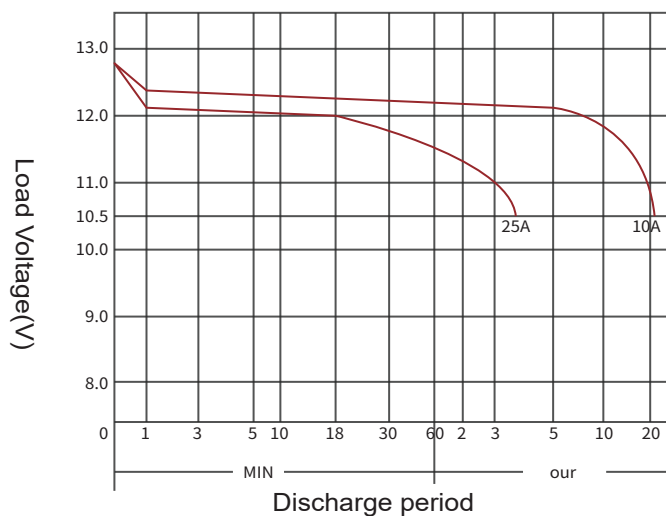
Technical Specification

Rated voltage	12V
Rated Capacity(C20)	210Ah
Negative grid weight	41.5g
Negative plate weight	111g
Positive grid weight	50g
Weight positive plate	125g
Plate per cell (negative)	Tablet/p
Plate per cell (Positive)	Tablet/p
Plate per cell	Tablet/p
Internalised selection programme	621/No
Gravity of sulphuric acid	1.28±0.015/cm ³ (25°C)
Terminal type	T2
Layout	(0)
Fix mode	Top Fixation
Shell	Polypropylene P.P
Cover	Polypropylene P.P
Handle	Polypropylene P.P
Handle structure	Double lift rope
Charge method	Constant Voltage and Current Limiting Float
Charge Voltage	Maximum Charge Voltage: 14.85V
Charge current	Maximum Charge current: 40A
Charge period	Charge 24 hours continuously
Net/Gross weight	43.68/44.70kg
Package size	512×273×283mm

Battery Characteristics

Rated Capacity	20-hour rate(C20)	210Ah
Reserve Capacity(RC)		409min
Starting Current CCA(-18°C)		1000A

Discharge Characteristics (25°C, 70°F)



Standard terminals & Polarity

