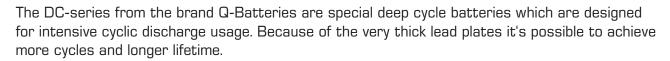
6DC-225

6V 225 Ah



Application:

golf cart, vehicle lifts, u.v.m.













Specification:

Voltage Per Unit 6V

Capacity 225 Ah at 20 houres discharge

Cells Per Unit 3

Weight ca. 28.6 kg +/- 3%Trickle charge 6.50 - 6.70 V

Trickle charge 6.50 - 6.70 V

Operating Temperature Range Discharge: Charge: Storage: Normal $-20^{\circ}\text{C} - 60^{\circ}\text{C}$ $0^{\circ}\text{C} - 50^{\circ}\text{C}$ $-20^{\circ}\text{C} - 60^{\circ}\text{C}$

Operating Temperature Range 20°C ± 5°C

Self Discharge Valve Regulated Lead Acid (VRLA) batteries can be stored for

more than 3 months at 20°C. Please charge batteries before

using.

Terminal Dual Fit

Number of cycles 1.200 cycles at 50% D.O.D.

Dimensions:

260 Length x 180 Width x 275 mm Height

