



Deep Cycle (DC)



The DC batteries from the brand Q-Batteries are special deep cycle batteries which are designed for intensive cyclic discharge usage. Because of the very thick lead plates it's possible to achieve more cycles and longer lifetime.

Model	Technology	Volt / Ah	Length (mm)	Width (mm)	Height (mm)	Weight (kg +/-3%)	Terminal	Packaging unit (pallet)
vented, low maintenance battery, low self discharge, approx 5% per month, 1200 cycles (50% DOD)								
6DC-210	Acid	6/210	260	180	275	26,5	Dual Pol	44
6DC-225	Acid	6/225	260	180	275	28,5	Dual Pol	44
6DC-240	Acid	6/240	260	180	275	30,7	Dual Pol	44
6DC-245	Acid	6/245	244	191	296	29,4	Car pole	30
6DC-260	Acid	6/260	260	180	295	33,0	Dual Pol	44
6DC-360	Acid	6/360	305	180	365	46,5	Car pole	15
6DC-390	Acid	6/390	318	181	425	51,0	Dual Pol	24
8DC-170	Acid	8/170	260	180	275	29,0	Dual Pol	44
12DC-150	Acid	12/150	328	180	276	37,5	Dual Pol	44

Application:

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



Specification:

Trickle charge 6.50 – 6.70V

Operating Temperature Range Normal Discharge: -20°C – 60°C Charge: 0°C – 50°C Storage: -20°C – 60°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 Pol

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

Terminal:

