

Technical Information

Delkor #GC2 is an industrial deep-cycle battery designed to provide reliable EV power in a wide variety of applications including golf carts, scissor lifts and floor scrubbers. Delkor #GC2 is also an ideal choice for deep-cycle and off-grid power supply due to its robust construction design.

Features and Benefits

- Thicker Plate Grids
- High-Density Active Material
- Longer Cycle Life
- Quicker Recharge Times
- Patented Speed Caps®
- Greater Vibration Resistance
- Proven Delkor Quality



Applications

Electric Golf Carts

Electric Scissor Lifts

Electric Telehandlers

Floor Scrubbing Machines

Remote Area Power Supply

Off-Grid Power Supply

Emergency Back-up Power Supply

Technical Specifications

Battery Type:	Deep-Cycle Accessible	Container Material / Colour:	PP / Black
Voltage:	6 Volt	Lid Type / Colour:	Accessible / Black
Capacity @20hr rate:	232 Ah	Positive Plate Type:	Deep-Cycle Low-Antimony
Capacity @10hr rate:	206 Ah	Negative	Deep-Cycle Low-Antimony
Capacity @5hr rate:	181 Ah	Separator Type:	Microporous Low Resistance Envelope
Reserve Capacity:	455 Min. @ 25A	Assembly Layout:	Offset
Overall Dimensions:	L260 x W181 x TH283	Terminal Type:	UTL 5/16" UNC thread
Wet Battery Weight:	29 Kg	BCI Group:	GC2

Recommended Charging Voltages (@20°C)

Charging @	6 Volt	12 Volt	24 Volt
Bulk Charge	7.2V	14.4V	28.8V
Absorption	7.6V	15.2V	30.4V
Float	6.7V	13.4V	26.8V
Equalization	7.8V*	15.6V*	31.2V*

*limit 1-2 hours