TOWER UMEN

Taking more people to their game... and job...than any other battery.

Crown Battery. The true power in golf. People responsible for equipment performance know that Crown Deep Cycle Batteries out-perform all others and are considered the real Power in Golf. Literally. Because playing hard, or working hard, requires a heavy-duty battery that can take it.

> Delivering power at your command... and performing longer at a lower cost than most competitors. In today's competitive world no one can support deep cycle battery users better, and in turn, deliver the continued quality, heavy-duty construction and service that is the trademark of Crown Battery.

The Power Behind Performance



ETGU

Crown Heavy-Duty Deep Cycle Batteries Heavy-Duty Construction & Performance. The True Power in Golf.

Heavy-Duty Construction

Crown deep cycle batteries combine advanced features such as highperformance plates and solid-cast connections to deliver more machine uptime, less maintenance and greater charging efficiency.

• Tough Connectors

Machine burned, heavy-duty TTP (through-the-partition), COS (cast-on strap) and terminal post connectors deliver maximum efficiency and durability.

 Polypropylene Case & Cover Durable container design includes a removable handle feature for easy installation and safe handling. Anchor-Molded Terminal —

Crown golf batteries molded in-cover terminal affords superior durability, problem-free installation and best-available corrosion protection to deliver maximum productivity and safe handling.

Z³ Plate Construction

Crown's Z³ design combines three integrated features for superior performance and durability:

- Our signature "Diamond Z" grid architecture.
 Centerline plate lug design with LifePlus[™]
- active material. – Advanced bottom-plate
- design that provides best-available shortcircuit protection.











With optional spin vent component





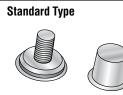
Battery Specifications

BCI Group	Model Description	ltem Number	Volts	Electrical Capacity			Inches			Millimeters			Draduat
				20 Hr Amp Hour	5 Hr Amp Hour	RC Minutes	L	W	Н	L	W	H	Product Footnotes
COMMERCIAL DEEP CYCLE BATTERIES													
GC2	CR-205	D06205	6	205	170	105 / 75A	10.25	7.06	10.94	260	179	278	DIJL
	CR-220	D06220	6	220	180	110 / 75A	10.25	7.06	10.94	260	179	278	DFIJL
	CR-235	D06235	6	235	190	125 / 75A	10.25	7.06	10.94	260	179	278	DFIJL
	CR-240	D06240	6	240	195	135 / 75A	10.25	7.06	10.94	260	179	278	DFIJL
GC2H	CR-260	D06260	6	260	215	150 / 75A	10.25	7.06	11.63	260	179	295	DFIJL
GC8	CR-150	D08150	8	150	123	90 / 56A	10.31	7.06	10.82	262	179	275	FIJL
	CR-165	D08165	8	165	140	117 / 56A	10.31	7.06	10.82	262	179	275	FIJL
	CR-190	D08190	8	190	155	135 / 56A	10.31	7.06	10.82	262	179	275	FIJL
GC12	CR-GC155	DGC155	12	155	125	110 / 56A	12.92	7.06	10.53	328	179	267	DFIJL

Premium Flex-Sil® Plate Protection

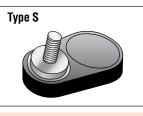
Flex-Sil separators' micro-ribbed, fiberglass-backed design enables superior running time and extended cycle life performance with reduced watering service frequency.

Available Terminals



Key

- **D** = Standard Terminal (Dual Automotive / Stainless Threaded Terminal)
- **F** = Stainless Steel Threaded Stud Terminal
- Cover with Individual Vent Caps / Spin Vent Option Available



- J = Battery Fitted with Handle or Lifting Lug
- L = Antimony Alloy Construction: Low Maintenance Service

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The Power Behind Performance

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