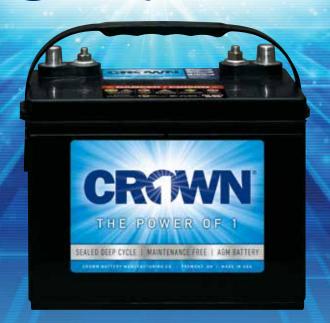
CREATING THIS (1) IS FOR YOU



THE FIRST AGM DEEP CYCLE BATTERY:
DETAIL-ENGINEERED THE CROWN WAY

CRIMN



The Power Behind Performance = Value

Beyond a broad product array, beyond a long history of delivering power to customers throughout the world, there's a design principle here that's even more important to our customer philosophy: It's called real value. It's a rare commodity in a world of choices for energy storage and one where you receive more than what you pay for. And with CROWN1 you'll find our AGM Deep Cycle Batteries deliver one of the highest value positions in the global energy storage marketplace.

- ► No Watering.
- ► No Gassing.
- ► No Maintenance.
- ► No Comparison.
- ► Literally.



Build A Better Deep Cycle AGM Battery.

nnovation is at the core of Crown Battery's strategic vision. We innovate to find solutions. Some of our solutions become industry standards for product design and manufacturing practices. For Crown Battery — innovation is a tradition.

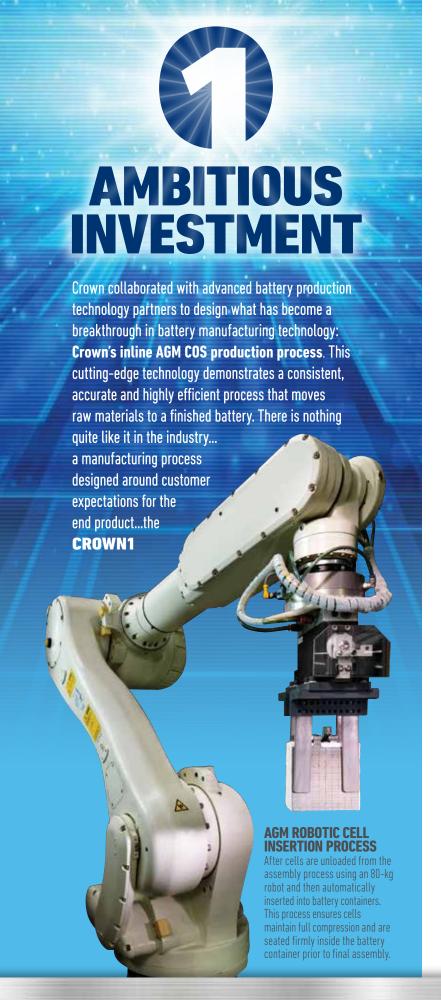
With **CROWN1** AGM batteries, innovation became an ideal by applying a simple philosophy: "If you're going to do it, do it right." So everything – from the most refined raw materials, to a customengineered manufacturing system, to the experienced people in our plant who volunteered to make the **CROWN1** – everything had to be better. And it is.

Advanced process technology ensures the highest levels of quality and dependability. People around the world perform increasingly complex work that requires the highest levels of reliability from energy storage sources. The technology behind CROWN1 batteries assure the power demands of people throughout the world — making life easier, healthier and more productive.



CROWN1. This kind of power inspires imagination. The kind you've come to expect from Crown.







AGM PLATE WRAPPING & STACKING – Advanced AGM plate wrapper automatically delivers the highest levels of repeatable quality – ensuring product integrity and performance.



AGM INLINE CELL ASSEMBLY – Cells are loaded and move through a completely automated C.O.S. assembly process. The Inline C.O.S. Assembly process is a "Best-in-Class" manufacturing feature that delivers finished product integrity benefits that are unmatched in competitive terms.



AGM VISION SYSTEM – This advanced process capability safeguards product integrity by verifying key battery components are correctly oriented and inserted into the container.

CRITHE POWER OF 1

Product Specifications

BCI Group Size	Model Reference	Electrical Capacity		RC	Terminal	Inches				Millimeters				Weight	
		20 Hr Rate	5 Hr Rate	Minutes	Туре	Length	Width	Container Height	Terminal Height	Length	Width	Container Height	Terminal Height	Lbs	Kgs
2 VOLT SEALED DEEP CYCLE BATTERIES															
-	2CRV1200	1200	862	3300 / 25A	Insert	11.62	7.01	15.91	16.10	295	178	404	409	130	59.1
6 VOLT SEALED DEEP CYCLE BATTERIES															
GC2	6CRV220	220	172	105 / 75A	Standard	10.25	7.06	9.70	10.94	260	179	246	278	66	29.9
6V - 27	6CRV215	215	175	100 / 75A	Inserted	12.05	6.89	7.96	8.08	306	175	202	205	65	29.5
GC2H	6CRV260	260	205	150 / 75A	Standard	10.24	7.13	10.37	11.38	260	181	264	289	79	35.7
902	6CRV330	330	265	200 / 75A	Standard	11.62	7.01	13.59	14.59	295	178	345	371	103	46.9
903	6CRV390	390	315	255 / 75A	Standard	11.62	7.01	15.91	16.75	295	178	404	430	127	57.5
12 VOLT SEALED DEEP CYCLE BATTERIES															
U1L	12CRV33	33	28	32 / 25A	B2	7.68	5.12	5.95	7.36	195	130	151	187	22	10.0
22NF	12CRV55	55	50	85 / 25A	Type Z	9.02	5.43	8.39	9.33	229	138	213	237	37	17.0
24	12CRV80	80	69	140 / 25A	Standard	11.26	6.75	8.12	9.38	286	171	206	238	51	23.1
27	12CRV100	98	80	170 / 25A	Standard	13.00	6.75	8.12	9.38	330	171	206	238	58	25.9
31	12CRV110	110	89	200 / 25A	Standard	13.00	6.77	8.44	9.31	330	172	214	236	60	27.2
920	12CRV135	135	116	85 / 75A	Standard	13.39	6.81	11.14	12.17	340	173	283	309	95	43.3
921	12CRV230	230	198	130 / 75A	Standard	15.52	7.01	13.51	14.53	394	178	343	369	145	66.0
4D	12CRV4D	160	152	325 / 25A	Standard	20.87	8.23	8.43	9.45	530	209	214	240	123	56.0
8D	12CRV8D	240	206	500 / 25A	Standard	20.52	10.59	7.99	9.02	521	269	203	229	162	73.5

Because Crown Battery is continually improving its products, specifications are subject to change without notice.

Available Terminals













FOR TOTAL PERFORMANCE

Purpose Built:

Solving complex application challenges that keep people safe and delivers reliable power to complete essential work.



- ► All Critical Applications
- ► Maintenance Free
- ► Super Clean AGM Lead Batteries
- Safest, Most Sustainable Energy Storage Option
- Robust Design Tolerates Deep Discharge
- Sealed, Spillproof and Easy to Deploy

The Power Behind Performance

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