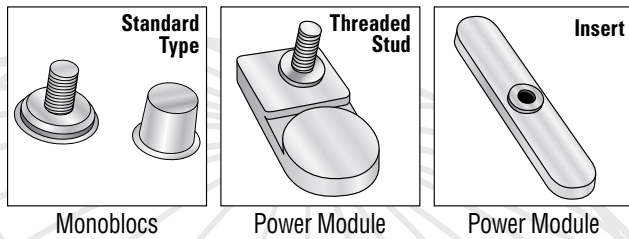


RENEWABLE POWER BATTERIES

BCI Group	Model Number	Voltage	Electrical Capacity			Physical Specifications								Weight		Product Footnotes
			100 HR Rate	72 HR Rate	20 HR Rate	Inches				Millimeters				Lbs	Kgs	
						L	W	Container Height	Overall Height	L	W	Container Height	Overall Height			
CRP Monobloc Series																
GC2	6CRP290	6	290	275	225	10.25	7.13	9.75	10.75	260	181	247	273	63	29	AD
GC2H	6CRP295	6	295	280	245	10.25	7.13	10.50	11.50	260	181	266	292	73	33	AD
902	6CRP400	6	400	380	325	12.19	7.19	13.13	14.13	310	183	333	359	100	45	AD
903	6CRP435	6	435	415	350	12.38	7.19	15.13	16.13	314	183	384	410	112	51	AD
903	6CRP525	6	525	490	395	12.38	7.19	15.13	16.13	314	183	384	410	120	54	AD
24	12CRP130	12	130	120	95	10.88	6.75	8.75	9.38	276	171	222	238	50	23	AD
27	12CRP165	12	165	150	115	12.63	6.75	8.75	9.38	321	171	222	238	60	27	AD
31	12CRP190	12	190	170	130	13.00	6.75	8.47	9.38	330	171	215	238	66	30	AD
CRP Power Module Series																
---	2CRP710	2	710	650	500	6.06	6.56	16.50	20.75	154	167	419	527	76	34	BD
---	2CRP810	2	810	750	550	6.81	6.56	16.50	20.75	173	167	419	527	85	39	CD
---	2CRP910	2	910	845	625	7.56	6.56	16.50	20.75	192	167	419	527	95	43	CD
---	2CRP1000	2	1000	940	700	8.31	6.56	16.50	20.75	211	167	419	527	105	48	CD
---	2CRP1100	2	1100	1000	750	6.06	6.56	21.50	25.75	154	167	546	654	109	49	BD
---	2CRP1400	2	1400	1300	1000	7.56	6.56	21.50	25.75	192	167	546	654	136	62	CD
---	2CRP1880	2	1880	1740	1300	9.81	6.56	21.50	25.75	249	167	546	654	173	78	CD
---	2CRP2030	2	2030	1890	1400	10.56	6.56	21.50	25.75	268	167	546	654	194	88	CD
---	2CRP2350	2	2350	2175	1600	12.06	6.56	21.50	25.75	306	167	546	654	222	101	BD
---	2CRP2500	2	2500	2325	1700	12.81	6.56	21.50	25.75	325	167	546	654	233	106	BD
---	2CRP3000	2	3000	2775	2050	10.56	6.56	29.00	33.38	268	167	737	848	259	117	CD
---	2CRP3460	2	3460	3200	2350	12.06	6.56	29.00	33.38	306	167	737	848	294	133	BD
---	2CRP3690	2	3690	3415	2550	12.81	6.56	29.00	33.38	325	167	737	848	313	142	BD

Available Terminals



Product Footnotes	
A	Standard Terminals
B	Stainless Steel Threaded Stud Terminals
C	Inserted Brass Terminals
D	Battery Fitted with Handle or Lifting Lug

Crown Renewable Batteries are the Heavy Weight. And That's Important

Because "heavy" means energy dense plates that use more active lead material. Heavier plates that use more active lead materials are directly related to stronger battery performance and longevity. So other things being equal, batteries with more active lead material will last the longest. And Crown leads the industry in terms of lead content per ampere-hour of rated capacity. Period.

No other renewable energy battery in the world can compete with the assured performance of Crown. No other manufacturer takes this Response Ability as seriously. Compared to Crown Renewable Batteries, there's really no comparison.

WHAT'S COMING UP NEXT DEPENDS ON WHAT THE WORLD NEEDS TOMORROW



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