

# Trojan Battery Company

## Deep-Cycle Battery Manufacturer

DISTRIBUTION  
**NOW**

### TECHNICAL EXCELLENCE

Trojan Battery Company's world-class development team continually tests and innovates new products, systems, and applications, establishing Trojan's reputation as the **world's #1 deep-cycle battery manufacturer**.

Advancements such as Trojan's Cast-On-Strap manufacturing process, **C-Max Technology™**, **Alpha Plus® Paste with patented T2 Technology™**, **Maxguard® T2 Multi-Rib Separators** and **Smart Carbon™** differentiate Trojan from its global competitors. With participation in Battery Council International, a technical research partnership with the Bulgarian Academy of Science, and membership in the Advanced Lead Acid Battery Consortium, Trojan's ongoing contributions to battery technology are respected worldwide.

Our commitment is to our customer. Trojan Battery ensures that our products are made with the highest quality components and always deliver superior performance, durability and reliability.



### ADVANCED TECHNOLOGY

Trojan batteries are known for quality, reliability, long-life and performance. This is made possible by incorporating advanced technology such as:

**C-Max Technology** incorporates a proprietary paste formula, unique separator, special polymer case design and maximum flame arrestors to deliver increased total energy output, maximized sustained performance, consistent quality, and enhanced durability in all **Motive AGM** batteries.

**Smart Carbon Technology**, a standard feature on Trojan's Solar Industrial and Solar Premium lines, is Trojan's proprietary formula which provides improved performance when the batteries operate in Partial State of Charge (PSOC) conditions – a common occurrence in offgrid and unstable grid applications.

**Alpha Plus Paste with patented T2 Technology**, a high-density paste formulation specifically engineered to deliver outstanding battery performance.

**Trojan Grid Technology**, a lead antimony alloy mixture formulated specifically for use with **Alpha Plus** high-density paste, reduces overall corrosion and improves battery performance.

**Maxguard T2 Multi-Rib Separator**, extends battery life, sustains performance and lowers overall maintenance costs.



### WORLD-CLASS BRAND

Since 1925, Trojan Battery has engineered the world's most reliable, long-lasting, deep-cycle batteries. From our deep-cycle flooded batteries to our maintenance free AGM and Gel batteries, there is no better power solution than the proven technology found in every Trojan product.

- World's leading manufacturer of advanced deepcycle battery technology
- Worldwide reputation for return on investment, durability, performance, and quality components
- HydroLink™ Watering System for hassle-free maintenance of flooded batteries
- Outstanding technical and customer service
- 200+ years of combined engineering expertise
- Trojan operations are ISO 9001: 2015 certified
- Industry leader in health and safety compliance and environmental stewardship
- Made in the USA and available in over 120 countries

### LEADING BATTERY PROVIDER FOR:

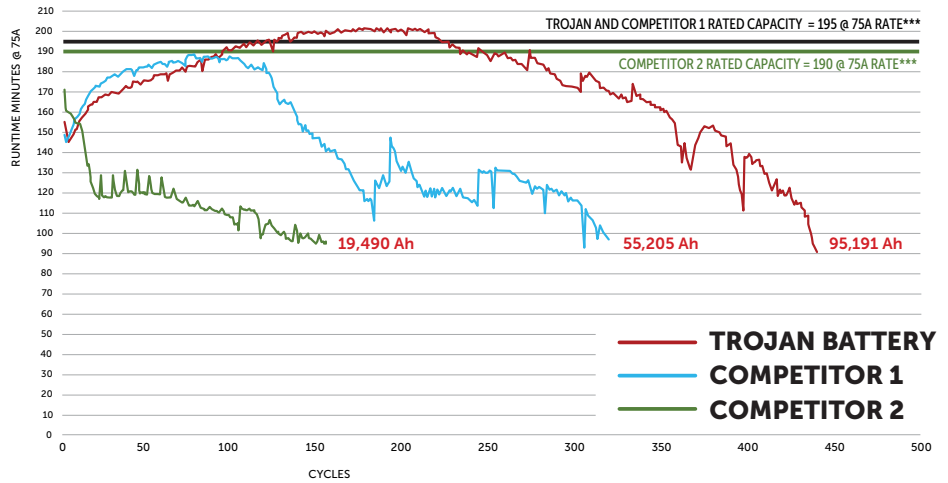
- Mobile Elevated Work Platform (MEWP)
- Back-Up Power
- Floor Machines
- Golf and Utility Vehicles
- Hybrid Systems
- Material Handling
- Marine & RV
- Oil & Gas
- Renewable Energy
- Transportation

**Corporate Headquarters** 7402 N Eldridge Parkway Houston, TX 77041 USA 1-800 228-2893 [distributionnow.com](http://distributionnow.com)

### COMPETITIVE TESTING

Essential to Trojan's overall commitment to product quality is our investment in independent third party testing\*, which provides valuable information on product performance while validating Trojan's product reliability and quality. This investment ensures that Trojan delivers the best products available for your application.

In recent tests by a leading independent third-party lab, Trojan's T-875 flooded batteries significantly outranked the competition in both sustained capacity and total ampere hour (Ah) performance.



### INTRODUCING

# TRILLIUM™

TROJAN INTELLIGENT LITHIUM



TR 12.8-92 Li-ION



TR 12.8-110 Li-ION

### TROJAN'S INTELLIGENT LITHIUM ION BATTERY DELIVERS MORE RUNTIME, LIFETIME, AND PEACE OF MIND.

Designed and engineered in the USA, Trillium, Trojan's Intelligent Lithium battery, can be used in a variety of stationary and motive power applications. From its superior cell and battery design to its intelligent, built-in diagnostics, Trillium offers a range of advanced safety, environmental and electronic features not found in competitive products. With life expectancy well over 5,000 cycles, Trillium will deliver outstanding return on investment over time, plus the legendary quality Trojan Battery is known for.

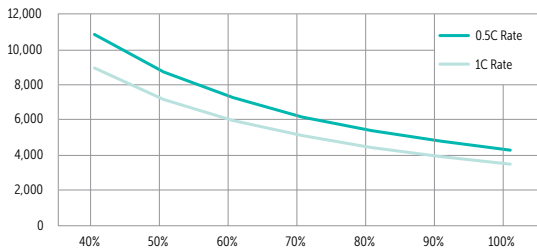
TR 25.6-25 Li-ION



(low volt battery for security camera's, that may be charged via solar panels, etc)

### TRILLIUM CYCLE LIFE CHART

This chart illustrates the expected cycle life as a function of DOD to 70% of initial capacity.



DNOw Number	TROJAN Number	BATTERY MODEL	BCI	VOLTAGE	NOMINAL CAPACITY	CAPACITY AMP-HOURS (Ah)			ENERGY (kWh)	SHORT CIRCUIT CURRENT (A)	AVAILABLE TERMINAL TYPES	DIMENSIONS			WEIGHT lbs.	Solar	Renewable Energy	Marine and RV	Oil and Gas	Utility Vehicle	Golf	Aerial/Platform	Emergency
						5-Hr (18A)	10-Hr (9A)	20-Hr (5A)				LENGTH	WIDTH	HEIGHT									
<b>TRILLIUM™ DEEP-CYCLE LITHIUM BATTERIES</b>																							
1194331	903497	TR 12.8-110 Li-ION	Group 27	12.8V	110Ah (1,408Wh)	110	110	111	1.40	Fused @ 500 Amps	5/16"-18 Stud and 1/4"-20 Threaded Hole	12.1 (307)	6.6 (168)	8.7 (221)	30 (13.6)								
1194330	903496	TR 12.8-92 Li-ION	Group 24	12.8V	92Ah (1,177Wh)	92	92	92.5	1.18	Fused @ 400 Amps	M8-1.25 Threaded Hole	10.2 (259)	6.6 (168)	8.5 (216)	27 (12.2)								
1194332	903498	TR 25.6-252 Li-ION	Group U1	25.6V	25Ah (640Wh)	25	25	25.5	0.64	Fused @ 125 Amps	M6-1.0 Threaded Hole	7.8 (198)	5.2 (132)	6.8 (173)	11.7 (5.3)								

## PRODUCTS

DNOV Number	TROJAN Number	BATTERY MODEL	CAPACITY MINUTES			CAPACITY AMP-HOURS			AVAILABLE TERMINAL TYPE	DIMENSIONS			WEIGHT lbs.	Renewable Energy	Marine and RV	Oil and Gas	Utility Vehicle	Golf	Aerial/Platform	Transportation	Starting/Cranking	Heavy Equipment	Emergency
			at 25 AMPS	at 56 AMPS	at 75 AMPS	5 HOUR RATE	20 HOUR RATE	100 HOUR RATE		LENGTH	WIDTH	HEIGHT											
<b>6 VOLT DEEP-CYCLE FLOODED BATTERY</b>																							
1189722	902399	P2000	383	-	105	175	210	-	1	10.375	7.125	10.875	58										
<b>6 VOLT DEEP-CYCLE FLOODED BATTERIES - with T2 TECHNOLOGY™</b>																							
1189723	800426	T-605	383	-	105	175	210	232	1,2,3,4	10.3	7.11	11.07	58										
1189724	800378	T-105	447	-	115	185	225	250	1,2,3,4	10.3	7.11	11.07	62										
1189725	800379	T-105 PLUS	447	-	115	185	225	250	1,2,3	10.3	7.11	11.07	62										
1189726	800381	T-125	488	-	132	195	240	266	1,2,3,4	10.3	7.11	11.07	66										
1189727	800413	T-125 PLUS	488	-	132	195	240	266	1,2,3	10.3	7.11	11.07	66										
1189728	800382	T-145	530	-	145	215	260	287	1,2,3,4	10.3	7.11	11.9	72										
1189729	800421	T-145 PLUS	530	-	145	215	260	287	1,2,3	10.3	7.11	11.9	72										
1189730	800224	TE35	500	-	135	201	245	270	8	9.6	7.5	10.6	68										
1189731	800134	J250G	475	-	130	195	205	261	7	12.17	6.85	11.43	67										
1189732	800136	J250P	540	-	135	215	250	278	6	11.66	6.94	11.54	72										
1189733	800354	J305E-AC	645	-	160	250	305	339	7	12.27	6.85	14.41	83										
1189734	800355	J305G-AC	678	-	175	258	315	350	7	12.27	6.85	14.41	88										
1189735	800356	J305P-AC	711	-	195	271	330	367	6	11.66	6.94	14.42	96										
1189736	800363	J305H-AC	781	-	215	295	360	400	6	11.66	6.94	14.42	98										
1189737	800498	J305HG-AC	781	-	215	295	360	400	7	12.27	6.85	14.41	98										
1189738	800357	L16E-AC	766	-	185	303	370	411	7	12.25	6.85	16.41	100										
1189739	800358	L16G-AC	789	-	200	320	390	433	7	12.25	6.85	16.41	107										
1189740	800526	L16P-AC	850	-	220	344	420	467	6	11.66	6.94	16.74	114										
1189741	800359	L16H-AC	935	-	245	357	435	483	6	11.66	6.94	16.74	125										
1189742	800501	L16HG-AC	935	-	245	357	435	483	7	12.25	6.85	16.41	125										
1189743	901552	L16P	850	-	220	344	420	467	5,6	11.66	6.94	16.74	114										
1189744	901551	L16H	935	-	245	357	435	483	5,6	11.66	6.94	16.74	125										
<b>8 VOLT DEEP-CYCLE FLOODED BATTERY</b>																							
1189745	902687	P8000	277	110	-	135	160	-	1,2	10.375	7.125	10.875	62										
<b>8 VOLT DEEP-CYCLE FLOODED BATTERIES - with T2 TECHNOLOGY™</b>																							
1189746	800506	DC8V	277	110	-	135	160	176	2	10.21	7.06	11.14	61										
1189747	800484	T-875	295	117	-	145	170	189	1,2,3	10.21	7.06	11.14	63										
1189748	800488	T-890	340	132	-	155	190	211	1,2,3	10.21	7.06	11.14	69										
1189749	800505	RANGER 160	430	160	-	169	204	225	2	10.21	7.1	11.9	76										
<b>12 VOLT DEEP-CYCLE FLOODED BATTERY</b>																							
1189750	800522	P12000	260	90	-	113	140	-	1	12.875	7.125	10.6875	78										
<b>12 VOLT DEEP-CYCLE FLOODED BATTERIES - with T2 TECHNOLOGY™</b>																							
1189751	900786	24TMX	140	-	36	70	85	94	5,7,8,9	10.92	6.62	9.25	47										
1189752	900632	27TMX	175	-	45	85	105	117	5,9	12.72	6.6	9.24	55										
1189753	800049	30XHS	225	-	57	105	130	144	5,7,8,9	14	6.73	10.07	66										
1189754	900920	31XHS	225	-	57	105	130	144	11	12.97	6.75	9.58	67										
1189755	800390	T-1260 PLUS	260	90	60	113	140	155	1	12.96	7.13	10.71	78										
1189756	800451	T-1275	280	102	70	120	150	166	1	12.96	7.13	10.71	82										
1189757	800389	T-1275 PLUS	280	102	70	120	150	166	1	12.96	7.13	10.71	82										
1189758	800444	J150	280	102	70	120	150	166	1,2	13.7	7.13	11.13	84										
1189759	800496	J185E-AC	312	-	82	144	175	194	7,9	15.52	6.9	15.2	102										
1189760	800495	J185G-AC	324	-	93	152	185	205	7	15.52	6.9	15.2	106										
1189761	800362	J185P-AC	280	-	104	168	205	226	6	14.97	6.91	14.71	114										
1189762	800352	J185H-AC	440	-	121	185	225	249	6	14.97	6.91	14.71	128										
1189763	800499	J185HG-AC	440	-	121	185	225	249	7	15.52	6.9	14.65	128										
1189764	900029	DC-500ML	1050	-	272	361	450	500	5,8	19.25	10.62	16.73	332										

The battery specifications within this brochure provide details on battery type, capacity, energy rate, terminal type, dimensions and weight to help in your selection of the proper battery model.

For more information on choosing the proper battery for your system type, please visit [www.trojanbattery.com/tech-support/battery-maintenance/](http://www.trojanbattery.com/tech-support/battery-maintenance/)

### INDUSTRIAL BATTERIES

DNOw Number	TROJAN Number	BATTERY MODEL	CAPACITY MINUTES			CAPACITY AMP-HOURS			AVAILABLE TERMINAL TYPE	DIMENSIONS			WEIGHT lbs.	Renewable Energy	Marine and RV	Oil and Gas	Utility Vehicle	Golf	Aerial/Platform	Transportation	Starting/Cranking	Heavy Equipment	Emergency
			at 25 AMPS	at 56 AMPS	at 75 AMPS	5 HOUR RATE	20 HOUR RATE	100 HOUR RATE		LENGTH	WIDTH	HEIGHT											
<b>PREMIUM LINE -- DEEP-CYCLE FLOODED BATTERIES</b>																							
1189766	800543	T105-RE	447		115	185	225	250	5		10.3	7.11	11.67	67									
<b>INDUSTRIAL LINE -- DEEP-CYCLE FLOODED BATTERIES</b>																							
1189767	902433	IND9-6V	-	-	-	365	464	601	14		15.32	10.24	23.54	220									
1189768	902779	IND13-6V	-	-	-	545	695	902	14		22.36	10.34	23.92	315									
1189769	902784	IND17-6V	-	-	-	727	925	1202	14		27.21	10.38	23.73	415									
1189770	902441	IND23-4V	-	-	-	1000	1270	1654	14		22.38	10.34	23.56	370									
1189771	902796	IND29-4V	-	-	-	1274	1618	2105	14		27.1	10.35	23.81	465									
1189772	902791	IND27-2V	-	-	-	1215	1520	1954	14		15.28	10.38	24	228									
1189773	902801	IND33-2V	-	-	-	1455	1849	2405	14		17.33	10.22	24.01	278									
<b>DEEP-CYCLE GEL BATTERIES (6 VOLT / 12 VOLT)</b>																							
1189774	902505	6V-GEL	394	-	-	154	189	198	6		10.25	7.08	10.82	68									
1189775	901843	TE35-GEL	479	-	-	180	210	220	8		9.62	7.49	10.7	69									
1189776	901149	8D-GEL	500	-	-	188	225	265	5		20.69	10.95	10.82	163									
1189777	901255	24-GEL	147	-	-	66	77	85	6		10.92	6.61	9.26	52									
1189778	901256	27-GEL	179	-	-	76	91	100	7		12.73	6.38	9.26	63									
1173799	901257	31-GEL	200	-	-	85	102	108	7		12.94	6.82	9.64	70									
1189779	901844	55HP-GEL	250	-	-	110	125	137	8		13.53	6.72	10.99	85									

### OIL & GAS BATTERIES

DNOw Number	TROJAN Number	BATTERY MODEL	CAPACITY MINUTES			CRANKING PERFORMANCE		CAPACITY AMP-HOURS			AVAILABLE TERMINAL TYPE	DIMENSIONS			WEIGHT lbs.	Solar	Renewable Energy	Marine and RV	Oil and Gas	Utility Vehicle	Golf	Aerial/Platform	Transportation	Starting/Cranking	Heavy Equipment	Emergency
			at 25 AMPS	at 56 AMPS	at 75 AMPS	C.C.A. at 0° F	C.A. at 32° F	5 HOUR RATE	20 HOUR RATE	100 HOUR RATE		LENGTH	WIDTH	HEIGHT												
<b>MARINE/RV 12 VOLT DEEP-CYCLE BATTERIES - with T2 TECHNOLOGY™</b>																										
1189780	900870	SCS200	200	-	52	620	760	95	115	128	10	12.8	6.73	9.8	60											
1189781	900871	SCS225	225	-	57	665	820	105	130	144	10	13.92	6.75	9.95	66											
<b>12 VOLT DEEP-CYCLE AGM BATTERIES</b>																										
1189782	902382	U1-AGM	42	-	-	240	306	29	33	34	13	7.78	5.2	6.75	27											
1189783	902609	12-AGM	280	-	-	825	900	112	140	144	13	13.54	6.76	10.88	100											
1189784	901893	24-AGM	137	-	-	500	600	67	76	84	6	10.77	9.84	8.62	54											
1189785	901895	27-AGM	158	-	-	550	660	77	89	99	6	12.05	6.84	9.32	64											
1189786	901897	31-AGM	177	-	-	600	720	82	100	111	6	13.73	6.8	9.16	69											
1189787	901889	Overdrive™ AGM 31	180	-	-	600	720	84	102	-	11	13.42	6.81	9.21	69											
<b>DUAL PURPOSE AGM BATTERIES (6V-AGM / 8D-AGM)</b>																										
1189788	901147	6V-AGM	385	-	-	1100	1400	154	200	221	6	10.28	7.08	10.74	65											
1189776	901149	8D-AGM	460	-	-	1450	1850	179	230	254	6	20.47	10.64	9.08	167											



31-AGM



27-AGM



8D-AGM

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## SOLAR BATTERIES

DNOw Number	TROJAN Number	BATTERY MODEL	VOLTAGE	CAPACITY AMP-HOURS (AH)					ENERGY (KWH)	DEFAULT TERMINAL	DIMENSIONS (Inches (mm))			WEIGHT lbs. (kg)	Solar	Renewable Energy	Marine and RV	Oil and Gas	Utility Vehicle	Golf	Aerial/Platform	Transportation	Starting/Cranking	Heavy Equipment	Emergency
				10-Hr	20-Hr	48-Hr	72-Hr	100-Hr			100-Hr	LENGTH	WIDTH												
<b>SOLAR AGM LINE - DEEP-CYCLE AGM BATTERIES - 1,700 CYCLES @ 50% DOD</b>																									
1189693	903296	SAGM 12 135	12 VOLT	131	135	136	137	137	1.62	5, 15	12.96 (329)	7.06 (179)	10.96 (278)	83 (38)											
1189694	903278	SAGM 12 205	12 VOLT	174	205	210	213	216	2.46	5, 15	14.97 (380)	6.94 (176)	14.07 (357)	131 (59)											
1189695	903292	SAGM 08 165	8 VOLT	145	165	168	171	174	1.32	5, 15	10.30 (262)	7.06 (179)	10.73 (273)	70 (32)											
1189696	903290	SAGM 06 220	6 VOLT	190	220	228	231	235	1.32	5, 15	10.30 (262)	7.06 (179)	10.73 (273)	68 (31)											
1189697	903279	SAGM 06 315	6 VOLT	278	315	326	331	335	1.89	5, 15	11.66 (296)	6.94 (176)	13.99 (355)	95 (43)											
1189698	903280	SAGM 06 375	6 VOLT	329	375	389	394	400	2.25	5, 15	11.66 (296)	6.94 (176)	16.31 (414)	114 (52)											
<b>SOLAR INDUSTRIAL LINE - DEEP-CYCLE FLOODED BATTERIES WITH SMART CARBON™ - 3,600 CYCLES @ 50% DOD</b>																									
1189699	903403	SIND 06 610	6 VOLT	421	472	540	578	610	3.66	14	15.33 (389)	10.22 (260)	24.01 (610)	220 (100)											
1189700	903407	SIND 06 920	6 VOLT	627	708	813	870	920	5.52	14	22.34 (567)	10.30 (262)	24.01 (610)	315 (143)											
1189701	903400	SIND 06 1225	6 VOLT	835	942	1083	1159	1225	7.35	14	27.13 (689)	10.44 (265)	24.01 (610)	415 (188)											
1189702	903389	SIND 04 1685	4 VOLT	1149	1293	1489	1594	1685	6.74	14	22.34 (567)	10.30 (262)	24.01 (610)	367 (167)											
1189703	903394	SIND 04 2145	4 VOLT	1474	1647	1896	2030	2145	8.58	14	27.22 (691)	10.44 (265)	24.01 (610)	465 (211)											
1189704	903381	SIND 02 1990	2 VOLT	1393	1547	1771	1889	1990	3.98	14	15.33 (389)	10.22 (260)	24.01 (610)	235 (107)											
1189705	903386	SIND 02 2450	2 VOLT	1712	1882	2166	2318	2450	4.90	14	17.33 (440)	10.22 (260)	24.01 (610)	278 (125)											
<b>SOLAR PREMIUM LINE - DEEP-CYCLE FLOODED BATTERIES WITH SMART CARBON™ - 1,900 CYCLES @ 50% DOD</b>																									
1189706	903377	SPRE 12 225*	12 VOLT	179	204	212	216	225	2.70	6	14.97 (380)	6.91 (176)	14.71 (374)	132 (60)											
1189707	903364	SPRE 06 255	6 VOLT	211	229	244	249	255	1.53	16	10.30 (262)	7.13 (181)	11.74 (298)	67 (30)											
1189708	903373	SPRE 06 415*	6 VOLT	346	377	401	410	415	2.50	5	11.66 (296)	6.94 (176)	17.55 (446)	118 (54)											
1189709	903359	SPRE 02 1255*	2 VOLT	1039	1130	1203	1232	1255	2.51	5	11.66 (296)	6.94 (176)	17.55 (446)	119 (54)											
<b>SOLAR SIGNATURE LINE - DEEP-CYCLE FLOODED BATTERIES - 1,200 CYCLES @ 50% DOD</b>																									
1189710	903348	SSIG 12 170	12 VOLT	136	153	157	164	170	2.04	2	13.95 (354)	7.13 (181)	10.71 (272)	84 (38)											
1189711	903351	SSIG 12 230*	12 VOLT	192	209	214	223	230	2.76	6	14.97 (380)	6.91 (176)	14.67 (373)	114 (52)											
1189712	903354	SSIG 12 255*	12 VOLT	211	229	237	247	255	3.06	6	14.97 (380)	6.91 (176)	14.67 (373)	123 (56)											
1189713	903322	SSIG 06 235	6 VOLT	196	214	220	228	235	1.42	1	10.30 (262)	7.13 (181)	10.74 (273)	58 (26)											
1189714	903324	SSIG 06 255	6 VOLT	211	229	237	247	255	1.53	1	10.30 (262)	7.13 (181)	10.74 (273)	62 (28)											
1189715	903327	SSIG 06 290	6 VOLT	243	265	271	281	290	1.74	1	10.30 (262)	7.13 (181)	11.48 (292)	72 (33)											
1189716	903329	SSIG 06 375*	6 VOLT	309	336	348	363	375	2.25	6	11.66 (296)	6.94 (176)	14.37 (365)	96 (44)											
1189717	903334	SSIG 06 405*	6 VOLT	337	366	376	392	405	2.43	6	11.66 (296)	6.94 (176)	14.37 (365)	98 (44)											
1189718	903336	SSIG 06 475*	6 VOLT	393	428	441	459	475	2.85	5	11.66 (296)	6.94 (176)	17.55 (446)	114 (52)											
1189719	903339	SSIG 06 490*	6 VOLT	407	443	455	474	490	2.94	5	11.66 (296)	6.94 (176)	17.55 (446)	125 (57)											
<b>SOLAR SIGNATURE LINE - DEEP-CYCLE FLOODED BATTERIES - 600 CYCLES @ 50% DOD</b>																									
1189720	903356	SSIG 12 95	12 VOLT	79	87	88	92	95	1.14	7	10.92 (277)	6.62 (168)	9.25 (235)	47 (21)											
1189721	903341	SSIG 12 120	12 VOLT	99	107	111	116	120	1.44	9	12.84 (326)	6.60 (168)	9.74 (247)	55 (25)											

## SEALED LEAD-ACID BATTERIES

DNOw NUMBER	TROJAN NUMBER	BCI GROUP	VOLTAGE	AH	BATTERY TERMINAL TYPE	DIMENSIONS			WEIGHT	Free Replacement Months	Solar	Renewable Energy	Marine and RV	Oil and Gas	Utility Vehicle	Golf	Aerial/Platform	Transportation	Starting/Cranking	Heavy Equipment	Emergency	
						LENGTH	WIDTH	HEIGHT														
<b>SEALED LEAD-ACID BATTERIES</b>																						
1173800	BW 12140 F2	SLA- See Specs	12	14	F2	7.92	5.90	3.90	3.70	12												
1173801	12500 NB		12	50	NB	29.70	7.80	6.50	6.70	12												
1173802	CB 12120 F2		12	12	F2	8.70	5.94	3.86	3.66	12												
1173803	CB 12260 Nut and Bolt		12	22	NB	16.80	7.13	2.99	6.57	12												
1173804	CB 1234 F1		12	3.4	F1	2.70	5.28	2.64	2.36	12												
1173805	CB 1250 F1		12	5	F1	3.60	3.54	2.76	3.98	12												
1173806	CB 1270 F1		12	7	F1	4.20	5.94	2.56	3.70	12												
1173807	CB 1280 F1		12	8	F1	5.10	5.94	2.56	3.70	12												
1173808	CB 1290 F2		12	9	F2	5.60	5.94	2.56	3.70	12												
1173809	CB 6120 F1		6	12	F1	4.00	5.95	1.97	3.70	12												
1173810	SB121000		12	100	Z	59.40	12.05	6.65	8.30	12												
1173811	WB12180 Nut and Bolt		12	18	NB	11.60	7.13	3.03	6.6	12												
1173812	WB12350 Nut and Bolt		12	35	NB	9.60	7.68	5.12	6.10	12												
1173813	WB12550 Z POST		12	55	Z	35.20	9.02	5.43	8.30	12												

### STARTING BATTERIES

DNOW NUMBER	TROJAN NUMBER	BCI GROUP	CRANKING PERFORMANCE		RESERVE CAPACITY at 25 Amps	BATTERY TERMINAL TYPE	DIMENSIONS			WEIGHT	Free Replacement Months	Solar	Renewable Energy	Marine and RV	Oil and Gas	Utility Vehicle	Golf	Aerial/Platform	Transportation	Starting/Cranking	Heavy Equipment	Emergency
			C.C.A. at 0° F	C.A. at 32° F			LENGTH	WIDTH	HEIGHT													
<b>STARTING BATTERIES</b>																						
1173781	D8071-167	51	450	575	66	SAE Post	8.93	9.31	5.06	26.00	24											
1173782	DAGM31S-825	31	825	1000	200	Stud	9.70	12.16	6.13	70.60	24											
1173783	D22NF-390	22NF	390	485	62	AP	9.00	9.38	5.50	28.40	24											
1173784	D24M-500	24	500	625	95	AP	9.90	10.70	6.80	39.10	24											
1173785	D24M-800	24	800	1000	135	AP	8.90	10.70	6.80	45.10	24											
1173786	D27DC-160	27	600	750	160	AP	11.90	10.21	7.10	50.10	24											
1173787	D29-HM	29H	675	840	210	Stud	6.00	13.00	6.75	59.30	24											
1173788	D34-700	34	700	875	120	AP	7.84	10.01	6.83	49.90	24											
1173789	D65-850	65	850	1060	150	AP	7.80	12.00	6.78	41.00	24											
1179333	DMF31S-750	31	750	935	180	Stud	9.25	13.00	6.81	57.10	24											
1173792	D31MFS-660	31	660	660	160	Stud	9.25	13.00	6.81	52.90	24											
1173793	D4D-1000	4D	1000	1250	295	AP	9.87	20.75	8.75	96.77	24											
1173794	D8D-1155	8D	1155	1440	450	AP	10.82	20.69	10.95	122.40	24											
1173795	D8D-1400	8D	1400	1750	450	AP	10.82	20.69	10.95	153.39	24											
1173796	DMF31S-1000	31	1000	1250	205	Stud	9.25	13.00	6.81	70.00	24											
1173797	DMF31S-700	31	700	875	190	Stud	9.25	13.00	6.81	61.00	24											
1173798	DMF31S-950	31	950	1185	195	Stud	59.90	13.00	6.81	59.90	24											

### TERMINAL CONFIGURATIONS



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**DO NOT MIX LITHIUM-ION BATTERIES WITH LEAD-ACID BATTERIES WHEN RECYCLING.**

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