



MARINE

Trojan Battery - Power Your Boat with the Best

With over 85 years of experience, Trojan Battery delivers the world's most trusted batteries for use in marine applications.

Trojan's flooded/wet deep cycle and cycling AGM batteries yield ideal performance and power for your boat. Our flooded batteries feature our proprietary Maxguard[®] Advanced Design Separator and exclusive Alpha Plus[®] paste formulation. Together these technologies help extend the life of your battery, sustain performance and lower overall maintenance costs. Our dual purpose AGM batteries offer the convenience of maintenance free with no watering required.

Trojan's Marine products deliver superior reliability and is why:

- **Pro anglers and boaters trust Trojan's deep cycle batteries to keep them trolling and fishing long after the other boats have come in**
- **Seasoned power boaters know they can confidently head out to sea with Trojan batteries on-board to provide dependable house power and peace of mind**

Trojan Battery's durability, longevity and proven technology means you can depend on our batteries for consistent performance in any condition—whether you're angling for fish or cruising for pleasure. We offer outstanding technical support provided by full-time applications engineers.

TROJAN BATTERIES ARE AVAILABLE WORLDWIDE THROUGH TROJAN'S MASTER DISTRIBUTOR NETWORK.

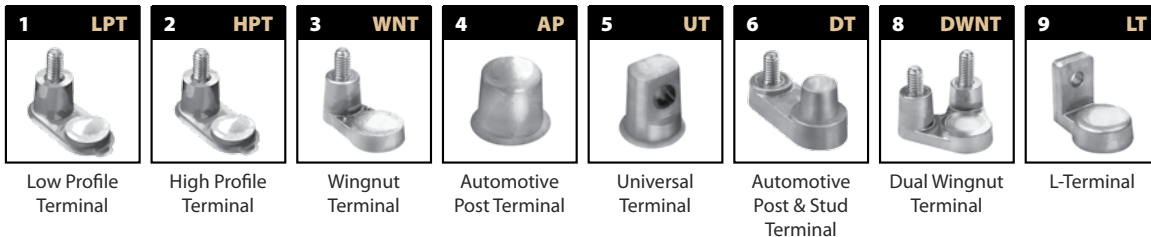
Clean energy for life[™]

BCI GROUP SIZE	TYPE	CAPACITY ^A Minutes		CRANKING PERFORMANCE		CAPACITY ^B Amp-Hours (AH)		TERMINAL TYPE (See Below)	DIMENSIONS ^C Inches (mm)			WEIGHT lbs. (kg)
		@25 Amps	@75 Amps	CCA ^D @0°F	CA ^E @32°F	5 Hr Rate	20 Hr Rate		L	W	H ^F	
6 VOLT DEEP CYCLE BATTERIES												
GC2	T-105	447	115	-	-	185	225	1,3,4,5,9	10 3/8 (264)	7 1/8 (181)	10 7/8 (276)	62 (28)
GC2	T-105 Plus	447	115	-	-	185	225	1,2,4	10 3/8 (264)	7 1/8 (181)	10 11/16 (272)	62 (28)
GC2	T-125	488	132	-	-	195	240	1,3,4,5,9	10 3/8 (264)	7 1/8 (181)	10 7/8 (276)	66 (30)
GC2	T-125 Plus	488	132	-	-	195	240	1,2,4	10 3/8 (264)	7 1/8 (181)	10 11/16 (272)	66 (30)
GC2H	T-145	530	145	-	-	215	260	1,3,4,5	10 3/8 (264)	7 1/8 (181)	11 5/8 (295)	72 (33)
GC2H	T-145 Plus	530	145	-	-	215	260	1,2,4	10 3/8 (264)	7 1/8 (181)	11 1/2 (292)	72 (33)
902	J305H-AC	781	215	-	-	295	360	6	11 5/8 (295)	7 (178)	14 3/8 (365)	98 (45)
903	L16H-AC	935	245	-	-	357	435	6	11 5/8 (295)	7 (178)	16 3/4 (424)	125 (57)
12 VOLT DEEP CYCLE BATTERIES												
921	J185H-AC	440	121	-	-	185	225	6	15 (381)	7 (178)	14 5/8 (371)	127 (58)

BCI GROUP SIZE	TYPE	VOLTAGE	CAPACITY ^A Minutes		CRANKING PERFORMANCE		CAPACITY ^B Amp-Hours (AH)		TERMINAL TYPE (See Below)	DIMENSIONS ^C Inches (mm)			WEIGHT lbs. (kg)
			@25 Amps	@75 Amps	CCA ^D @0°F	CA ^E @32°F	5 Hr Rate	20 Hr Rate		L	W	H ^F	
MARINE DEEP CYCLE BATTERIES													
24	SCS150	12 Volt	150	36	530	650	80	100	8	11 1/4 (286)	6 3/4 (171)	9 3/4 (248)	50 (23)
27	SCS200	12 Volt	200	52	620	760	95	115	8	12 3/4 (324)	6 3/4 (171)	9 3/4 (248)	60 (27)
30H	SCS225	12 Volt	225	57	665	820	105	130	8	13 15/16 (355)	6 3/4 (171)	9 7/8 (251)	66 (30)
CYCLING AGM BATTERIES													
24	24-AGM	12 Volt	137	-	500	600	67	76	6	10 7/9 (274)	6 5/6 (173)	8 2/3 (220)	54 (24)
27	27-AGM	12 Volt	158	-	550	660	77	89	6	12 5/9 (319)	6 5/6 (173)	8 5/7 (221)	64 (29)
31	31-AGM	12 Volt	177	-	600	720	82	100	6	13 3/7 (341)	6 4/5 (173)	9 2/11 (233)	69 (31)
DUAL PURPOSE AGM BATTERIES													
GC2	6V-AGM	6 Volt	385	-	1100	1400	154	200	6	10 1/4 (260)	7 1/8 (181)	10 3/4 (274)	65 (29)
8D	8D-AGM	12 Volt	460	-	1450	1850	179	230	6	20 1/2 (521)	10 9/16 (269)	9 3/16 (233)	167 (76)

- A.** The number of minutes a battery can deliver when discharged at a constant rate at 80°F (27°C) and maintain a voltage above 1.75 V/cell. Capacities are based on peak performance.
- B.** The amount of amp-hours (AH) a battery can deliver when discharged at a constant rate at 80°F (27°C) for the 20 Hr and 100 Hr rates and 86°F (30°C) for the 5 Hr rate and maintain a voltage above 1.75 V/cell. Capacities are based on peak performance.
- C.** Dimensions are based on maximum size. Dimensions may vary depending on type of handle or terminal.
- D.** C.C.A. (Cold Cranking Amps) - the discharge load in amperes which a new, fully charged battery can maintain for 30 seconds at 0°F at a voltage above 1.2 V/cell.
- E.** C.A. (Cranking Amps) - the discharge load in amperes which a new, fully charged battery can maintain for 30 seconds at 32°F at a voltage above 1.2 V/cell. This is sometimes referred to as marine cranking amps @ 32°F or M.C.A. @ 32°F.
- F.** Dimensions taken from bottom of the battery to the highest point on the battery. Heights may vary depending on type of terminal.

TERMINAL CONFIGURATIONS



Trojan batteries are available worldwide through Trojan's Master Distributor Network. We offer outstanding technical support, provided by full-time application engineers.

For a Trojan Master Distributor near you, call 800.423.6569 or + 1.562.236.3000 or visit www.trojanbattery.com