



PLUS SERIES™

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The Power of Maroon™ for Premium Performance, Durability and Easier Maintenance

With over 80 years of experience, Trojan Battery—the most trusted name in deep cycle technology—offers its most popular batteries with new innovative features.

Trojan's Plus Series are designed to deliver unrivaled premium benefits, including:

- Trojan's SureVent™ flip-top vent cap system makes watering your battery safer, faster, and easier—minimizing your time spent on maintenance
- Trojan's vent well features a built-in maximum level indicator for precise watering each and every time—resulting in better performance and longer life
- Trojan's embedded terminals withstand the heat and stress of the most demanding applications—resulting in higher durability

Trojan's proprietary Maxguard® Advanced Design Separator and exclusive Alpha Plus® paste formulation are still included. Together, these patented technologies help extend the life of your battery, sustain performance and lower water consumption and overall maintenance costs.

We offer outstanding technical support provided by full-time applications engineers. Call 800-423-6569 or 562-236-3000 for more information or visit us at www.trojanbattery.com

Plus Series is available worldwide through Trojan's Master Distributor Network.

Clean energy for life™

Product Specifications

BCI GROUP SIZE	TYPE	CAPACITY ^A minutes			CAPACITY amp-hours (AH)		TERMINAL (See below)	HANDLE or BRACKET	DIMENSIONS inches (mm)			WEIGHT lbs. (kg)
		@25 Amps	@56 Amps	@75 Amps	5 Hr ^B Rate	20 Hr ^C Rate			L	W	H ^D	
		6 VOLT - DEEP CYCLE										
GC2	T-105 Plus	447	-	115	185	225	1,2,3	Bracket	10 3/8 (264)	7 1/8 (181)	10 11/16 (272)	62 (28)
GC2	T-125 Plus	488	-	132	195	240	1,2,3	Bracket	10 3/8 (264)	7 1/8 (181)	10 11/16 (272)	66 (30)
GC2H	T-145 Plus	530	-	145	215	260	1,2,3	Bracket	10 3/8 (264)	7 1/8 (181)	11 1/2 (292)	72 (33)
12 VOLT - DEEP CYCLE												
NA	T-1275 Plus	280	102	-	120	150	1,2,3	Bracket	12 7/8 (327)	7 1/8 (181)	10 17/25 (271)	82 (37)
NA	J150 Plus	280	-	70	120	150	1,2,3	Rope	13 13/16 (351)	7 1/8 (181)	11 1/10 (282)	84 (38)

- A. Capacity - the number of minutes a battery can be discharged at a constant rate at 80°F and maintain a voltage above 1.75 v/cell.
- B. 5 hour rate is based on IEC (International Electrotechnical Commission) temperature standard of 30°C (86°F).
- C. 20 hour rate is based on the BCI (Battery Council International) temperature standard of 80°F.
- D. Dimensions taken from bottom of battery to top of terminal. Heights may vary according to type of terminal.

*SureVent™ flip-top caps



Easier Maintenance

Built-in maximum water level indicator



Precise Watering: Better Performance

Embedded Terminals



Increased Durability

*Patent Pending

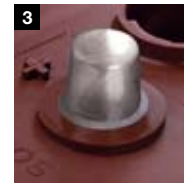
TERMINAL CONFIGURATIONS



EHPT



ELPT



AP

