



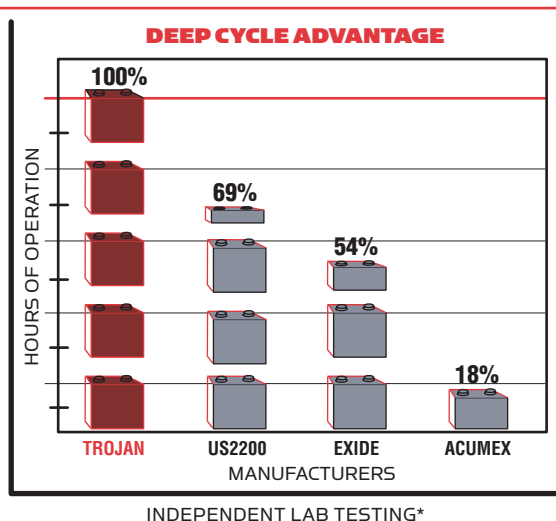
ALWAYS



LET TROJAN BATTERIES GIVE YOU ACCESS

- Top aerial work platform manufacturers and equipment rental companies know Trojan batteries deliver power for their most demanding equipment, even in harsh conditions.
- Trojan's proprietary Maxguard[®] Advanced Design Separator and exclusive Alpha Plus[®] paste formulation team up to increase battery life, extend run time and decrease maintenance.
- Durability, reliability and performance mean less hours of unplanned downtime and more productive hours on the job!
- Outstanding technical support provided by full-time applications engineers prepared to answer your questions. Call 800-423-6569 or 562-946-8381 during business hours, or visit www.trojanbattery.com.
- Available worldwide through Trojan's Master Distributor Network.

*Independent lab tests demonstrate the superiority of Trojan's deep cycle technology. Interstate does not appear because the manufacturer of their batteries is unknown. Tested in accordance with BCI. Continuously cycled to 100% depth of discharge until batteries fail to deliver 50% of their rated capacity.



All around the world, Trojan Battery Company's line of deep cycle batteries is providing clean, dependable energy to scissor lifts and telescoping booms. Trojan's popularity can be attributed to the fact that every Trojan deep cycle battery is performance engineered to deliver reliable, long-lasting, continuous power and exceptional value.

AWP PRODUCT SPECIFICATION

BCI Group Size	Type	LEU ^A	Capacity ^B (Minutes)		5 Hr ^C Rate (AH)	20 Hr ^D Rate (AH)	Terminal Config.	Dimensions ^E inches (mm)			Weight lbs (kg)
			@25 Amps	@75 Amps							
DEEP CYCLE - 6 VOLT											
GC2	T-605	383	383	105	175	210	2, 6, 11	10 3/8 (264)	7 1/8 (181)	10 7/8 (276)	58 (26)
GC2	T-105	438	447	115	185	225	1, 2, 6, 11	10 3/8 (264)	7 1/8 (181)	10 7/8 (276)	62 (28)
GC2	T-125	492	488	132	195	240	2, 6, 11	10 3/8 (264)	7 1/8 (181)	10 7/8 (276)	66 (30)
GC2H	T-145	673	530	145	215	260	2,6,11	10 3/8 (264)	7 1/8 (181)	11 5/8 (295)	72 (33)
N/A	J250G	578	475	130	195	235	11	11 5/8 (295)	7 (178)	11 7/8 (302)	67 (30)
N/A	J250P	650	540	135	215	250	7	11 5/8 (295)	7 (178)	11 1/2 (292)	72 (33)
N/A	J305G	686	620	170	255	310	11	11 5/8 (295)	7 (178)	14 3/8 (365)	90 (41)
N/A	J305P	727	675	175	270	315	7	11 5/8 (295)	7 (178)	14 3/8 (365)	91 (41)
N/A	J305H	807	745	195	285	335	7	11 5/8 (295)	7 (178)	14 3/8 (365)	97 (44)
N/A	L16G	933	750	185	305	370	1, 11	11 5/8 (295)	7 (178)	17 (432)	106 (48)
N/A	L16P	1004	805	200	320	390	1, 7	11 5/8 (295)	7 (178)	16 3/4 (425)	113 (51)
N/A	L16H	1148	885	225	345	420	7	11 5/8 (295)	7 (178)	16 3/4 (425)	121 (55)
TROJAN -MAINTENANCE-FREE/SPILL PROOF AGM - 6/12 VOLT											
27	27-AGM	-	175	560	76	100	9	12 (305)	6 5/8 (168)	9 3/16 (233)	66 (30)
GC2	6V-AGM	-	385	1100	154	200	9	10 1/4 (260)	7 1/16 (179)	10 5/8 (270)	65 (29)

- A. LEUs (Lifetime Energy Units) - The total amount of energy a battery can deliver over its lifetime.
- B. Reserve Capacity or Capacity - The number of minutes a battery can be discharged at 25 or 75 amps at 27°C (80°F) and maintain a voltage above 1.75 v/cell.
- C. 5 hour rate is based on IEC (International Electrotechnical Commission) temperature standard of 30°C (86°F).
- D. 20 hour rate is a BCI sanctioned rating expressing ampere hours required to achieve an end voltage of 1.75 v/cell at 27°C (80°F) and represents the battery's maximum capacity.
- E. All dimensions taken from bottom of battery to top of terminal. Heights may vary according to type of terminals specified.

Terminal Configurations



1- "L" Terminal (LT)



2-Automotive Post (AP)



6 - Low Profile Terminal (LPT)



7- AP and Stud Terminal (DT)



9- AP and Stud Terminal (APW)



11- Universal Terminal (UT)



J305H



6V-AGM



L16H



T-105



T-125



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or visit www.trojanbattery.com.
Clean energy for life™