



955 Todd Avenue Azusa, CA 91702 | Tel. 626-969-6886 | Fax 626-969-8566

Lifeline Home





<u>Racing</u> Batteries

OEMs & Pro Users

Lifeline Battery
Distributors

Lifeline Technical Manual

3 deep cycle 12 volt batteries ...power a 101lb thrust trolling motor 10 hours non stop

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AGM Starting RV Batteries From Lifeline Battery Corporation

RV Battery Main

Deep Cycle RV Battery Specifications

Starting RV Battery Specifications

RV Battery Sizing Calculator DC-DC RV Battery Sizing Calculator AC-DC

RV Battery Distributors

RV Battery Manual



Material Safety Data Sheet

ENGINE STARTING MARINE BATTERY SPECIFICATIONS:

Click here to view Deep Cycle RV Batteries

To get to specific rv battery information click on the part number.

Click to get specific terminal information for all Lifeline RV batteries

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Lifeline Battery Part Number		Volts	II.	ngth mm		idth mm		eight mm	l	ight kg ▼	Instant Amps	Cold 68° F	4mps	- 1
<u>GPL-2400T</u>	L STREET AND L	12v	11.13	282.70	6.60	167.60	9.25	234.80	53.00	24.10	1350	870	790	650
<u>GPL-2700T</u>	Lyminat	12v	13.09	332.50	6.60	167.60	9.25	234.80	63.00	28.60	1725	1020	900	745
GPL-3100T	Lunding	12v	12.90	327.80	6.74	171.30	9.27	235.50	67.00	30.40	1950	1120	950	810

GPL-1400T	12v	9.78 248.30	4.97 126.30	6.83 173.50	32.00 14.50	1250 850	700 550
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Lifeline Battery Terminal Types

Part Number Terminal Types

GPL-24T, GPL2400T, GPL27T, Marine Terminal (Copper Alloy)

GPL-2700T, GPL-31T, GPL-3100T Pos Terminal=M10 & Neg Terminal =M8

GPL-4DL, GPL-8DL L-Blade Terminal (Solid Copper) w/M8 Hardware

GPL-4DA, GPL-8DA A- SAE Post Automotive (Lead Alloy)
GPL-4CT, GPL-6CT, GPL-1400T M8 Threaded Insert (Copper Alloy)

GPL-4CT, GPL-6CT, GPL-1400T M8 Threaded Insert (Copper Alloy)

GPL-U1T M6 Threaded Insert (Copper Alloy)

Optional Terminals: GPL-4CT & GPL-6CT are available (special

order) with Marine Terminals.

Metric/U.S sizes: Nearest U.S. Dimentsions: M6 = 1/4", M8 = 5/16",

M10 = 3/8" (U.S. reference sizes only, not

interchangeable).

Torque Values: (M6 use 35 in-lbs / 4.0 Nm) (M8 & M10 use 70

in-lbs / 7.9 Nm)

Terminal Hardware: When required, all batteries are supplied with

silicon bronze bolts, nuts & washers necessary

for installation.

Handles: All part numbers include carrying or lifting

handles.

Ratings: Capacity ratings are after 15 cycles & are at 77°F

(25°C) to 1.75 volts per cell.

Note: Never install batteries in an unventilated

compartment or a sealed compartment or sealed

container

What are Instant Amps?

Instant amps are a measure of the power discharged from a battery in .2 seconds. This measurement allows you to truly see the power these batteries deliver to your starter motor, and why it responds so well. There is true power inside a Lifeline® Starting Battery.

DISCLAIMER: The technical data contained herein is based upon the best information available as of the latest revision date. Concorde Battery Corporation the Manufacturer of Lifeline Batteries, makes no warranty of merchantability, fitness for any particular purpose, or any other warranty, expressed or implied, with respect to such information. Both Concorde Battery and Lifeline Battery assume no liability resulting from its use. It is the obligation of each user of the product to determine the suitability for any particular application and to comply with the requirements of all applicable laws regarding use and disposal of this product.

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