

Reliant T105-AGM by Trojan Battery



Price: CAD \$799.00

SKU: TBT105AGM

Product Categories: [Batteries](#), [Lead-Acid](#), [Sealed : AGM/GEL \(VRLA\)](#), [Shop](#)

Product Tags: [6v](#), [agm](#), [battery bank](#), [canada](#), [deep cycle](#), [deep cycle battery](#), [gc2](#), [gc220](#), [gc225](#), [gc230](#), [golf cart](#), [solar battery](#), [t-105](#), [t105](#), [t105-agm](#), [t105-agm canada](#), [trojan battery](#), [trojan t105-agm](#), [trojan t105-agm canada](#)

Product Page:

<https://www.modernoutpost.com/product/reliant-t105-agm-by-trojan-battery/>

Product Summary

Trojan's Reliant Line (T105-AGM) of U.S.-made Absorbed Glass Mat (AGM) batteries feature design elements that offer the only true deep-cycle AGM performance on the market today. This is a GC2 format 6V, 217Ahr solar battery & back-up system building block, suitable for indoor settings.

Product Description

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the market today. This is a GC2 format 6V, 217AHr solar battery & back-up system building block, suitable for indoor settings.

The T105-AGM Reliant is engineered with an advanced technology feature set that provides outstanding sustained performance and total energy output, delivering the exceptional quality and reliability Trojan batteries are known for.

- Reliant AGM Provides True Deep-Cycle Performance and Maximum Total Energy - C-Max Technology Delivers the Maximum Total Energy Output in AGM Technology - Manufactured in Sandersville, Georgia to the Exacting Standards Trojan Battery is Known for

Popular for Golf Carts. Known under the BCI code: GC2.

Compare vs GC220/GC225/GC230 AGM models.

Trojan T105-AGM Specifications...

Nominal Voltage : 6V (wire 2 in series for 12V, 4 in series for 24V)

Rated Capacity (20 Hour Rate) : 217 AH

Dimensions : 10.3" x 7.06" x 10.73"

Weight : 68 lbs

[Trojan T105-AGM Reliant data sheet](#)]

As the world's leading manufacturer of deep-cycle batteries for more than over 90 years, Trojan has developed Reliant™ AGM with C-Max Technology™ for a wide range of applications which will benefit from its true deep-cycle design, including aerial work platform, floor cleaning, golf, inverter, material handling, oil and gas, recreation, remote telecom, and renewable energy. Reliant AGM is also designed to power equipment used in locations where regulatory mandates require use of non-spillable batteries such as airports, healthcare facilities, shopping centers, educational institutions, etc.

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 30 kg