

TROJAN T-105 PLUS

TROJAN T-105 PLUS 6V 225Ah Deep Cycle Flooded Battery User Manual

Model: T-105 PLUS

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your TROJAN T-105 PLUS 6V 225Ah Deep Cycle Flooded Batteries. Please read these instructions thoroughly before installation, operation, or maintenance to ensure optimal performance and longevity of your batteries. This product typically includes six (6) TROJAN T-105 PLUS batteries, designed for deep cycle applications.

2. SAFETY INFORMATION

Deep cycle flooded batteries contain corrosive sulfuric acid and produce explosive hydrogen gas. Improper handling can lead to severe injury or property damage. Always adhere to the following safety precautions:

- **Personal Protective Equipment (PPE):** Always wear safety glasses, acid-resistant gloves, and protective clothing when handling batteries.
- **Ventilation:** Ensure adequate ventilation during charging and operation to disperse hydrogen gas. Avoid enclosed spaces.
- **Ignition Sources:** Keep sparks, flames, and smoking materials away from batteries. Hydrogen gas is highly flammable.
- **Acid Contact:** If acid contacts skin or eyes, flush immediately with water for at least 15 minutes and seek medical attention. Neutralize spills with baking soda.
- **Lifting:** These batteries are heavy. Use proper lifting techniques or equipment to prevent injury.
- **Tools:** Use insulated tools to prevent short circuits. Remove jewelry before working with batteries.
- **Shipping and Handling:** Inspect packaging for damage upon delivery. Verify the quantity and condition of batteries before signing for shipment.

warning

before signing for shipment
verify box count and note
damage on carrier delivery
receipt.

DL3177



Figure 2.1: Palletized shipment of batteries with a 'NO STACK' warning and corrosive material labels. Always inspect for damage before accepting delivery.

3. PRODUCT OVERVIEW

The TROJAN T-105 PLUS is a 6-volt, 225 amp-hour (Ah) deep cycle flooded lead-acid battery, engineered for robust performance in demanding applications such as golf carts, renewable energy systems, floor machines, and aerial work platforms. Its deep cycle design allows for repeated discharge and recharge cycles, providing reliable power over an extended lifespan.



Figure 3.1: A set of six TROJAN T-105 PLUS 6V 225Ah Deep Cycle Flooded Batteries.



Figure 3.2: Detailed top view of a single TROJAN T-105 PLUS battery, highlighting the 'MOTIVE' branding, 6 Volt, 225 Ah rating, and safety warnings.

4. SETUP AND INSTALLATION

Proper installation is critical for safety and performance. Follow these steps carefully:

1. **Inspection:** Before installation, visually inspect each battery for any signs of damage, cracks, or leaks. Ensure terminals are clean and free of corrosion.
2. **Ventilation:** Install batteries in a well-ventilated area, away from heat sources and direct sunlight.
3. **Orientation:** Always install batteries in an upright position.
4. **Connections:** Connect batteries in series or parallel according to your system's voltage and capacity requirements. For a 36V system using six 6V batteries, connect them in series. For a 48V system using eight 6V batteries, connect them in series. Ensure all connections are tight and secure.
5. **Terminal Torque:** Apply the specified torque to terminal connections to prevent loose connections, which can cause overheating and damage.

TERMINAL CONFIGURATION	
1 ELPT	EMBEDDED LOW PROFILE TERMINAL
	Terminal Height Inches (mm) 1.22 (31) Torque Values in-lb (Nm) 95 – 105 (11 – 12) Bolt 5/16"

Figure 4.1: Terminal Configuration for the Embedded Low Profile Terminal (ELPT). Terminal Height: 1.22 inches (31 mm). Recommended Torque Values: 95-105 in-lb (11-12 Nm). Bolt size: 5/16 inches.

Wiring Diagram Example (for 36V system with 6 batteries):

- Connect the positive terminal of Battery 1 to the negative terminal of Battery 2.
- Connect the positive terminal of Battery 2 to the negative terminal of Battery 3.
- Continue this pattern until the positive terminal of Battery 5 is connected to the negative terminal of Battery 6.
- The remaining negative terminal of Battery 1 and positive terminal of Battery 6 will be your main system terminals.

5. OPERATING INSTRUCTIONS

Once installed, your TROJAN T-105 PLUS batteries are ready for operation. Adhere to these guidelines for optimal performance:

- **Initial Charge:** Fully charge new batteries before their first use. This conditions the battery for optimal performance.
- **Charging:** Use a charger specifically designed for flooded lead-acid deep cycle batteries. Follow the charger manufacturer's instructions. Avoid overcharging or undercharging.
- **Discharge:** Avoid discharging batteries below 50% Depth of Discharge (DoD) for maximum cycle life. Occasional deeper discharges are acceptable but will reduce overall battery life.
- **Temperature:** Battery performance is affected by temperature. Operate batteries within recommended temperature ranges (typically 77°F / 25°C). Extreme temperatures can reduce capacity and lifespan.

6. MAINTENANCE

Regular maintenance is crucial for extending the life and performance of your flooded deep cycle batteries:

- **Watering:** Check electrolyte levels regularly (monthly or more frequently in hot climates or with heavy use). Add distilled water to cover the plates, but do not overfill. Never add acid.
- **Cleaning:** Keep battery tops and terminals clean and dry. Use a solution of baking soda and water to neutralize any acid residue, then rinse with clean water and dry thoroughly.
- **Terminal Inspection:** Periodically inspect terminals for corrosion and tightness. Clean corroded terminals with a wire brush and apply a thin layer of anti-corrosion grease.
- **Voltage Checks:** Monitor individual battery voltages to ensure they are balanced. Significant voltage differences may indicate an issue.
- **Specific Gravity:** Use a hydrometer to check the specific gravity of the electrolyte in each cell. This indicates the state of charge and health of the battery.

7. TROUBLESHOOTING

If you encounter issues with your TROJAN T-105 PLUS batteries, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Reduced Run Time / Low Capacity	Undercharging, sulfation, low electrolyte level, aging battery	Ensure full charge cycles, check electrolyte levels and add distilled water, perform equalization charge if recommended by manufacturer, consider battery replacement if aged.
Battery Not Holding Charge	Internal short circuit, severe sulfation, faulty charger	Test individual battery voltage, check charger output, consult a battery specialist.
Corrosion on Terminals	Acid leakage, loose connections, lack of maintenance	Clean terminals with baking soda solution, tighten connections, apply anti-corrosion grease.
Overheating During Charge	Overcharging, faulty charger, poor ventilation	Check charger settings, ensure adequate ventilation, discontinue charging if severe.

8. SPECIFICATIONS

Feature	Specification
Brand	TROJAN
Model	T-105 PLUS
Voltage	6 Volts
Amperage (20 Hr Rate)	225 Amps
Item Weight (Each)	Approx. 550 pounds (for 6 batteries, individual battery weight not specified but implied by total)

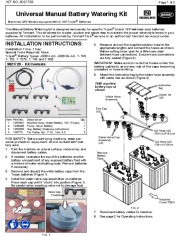
Feature	Specification
Product Dimensions (Each)	10 x 7 x 11 inches
Battery Type	Deep Cycle Flooded Lead-Acid

9. WARRANTY AND SUPPORT

For warranty information and technical support, please contact TROJAN Battery Company directly or an authorized TROJAN dealer. It is important to purchase batteries from authorized distributors to ensure warranty validity. Keep your proof of purchase for any warranty claims.

For further assistance, visit the official TROJAN website or consult your local authorized dealer.

Related Documents - T-105 PLUS

	Tennant Universal Manual Battery Watering Kit Installation and Operation Guide This guide provides instructions for installing and operating the Tennant Universal Manual Battery Watering Kit. Designed for Trojan 12V wet/lead-acid batteries, it ensures safer, quicker, and easier maintenance of electrolyte levels in Tennant machines.
	Carrier Single-Package Heating/Cooling Units: Controls Operation and Troubleshooting This comprehensive guide details the controls, operation, and troubleshooting procedures for Carrier's 48ZJ, 48ZL, 48ZW, 50ZJ, 50ZK, 50ZL, 50ZM, 50ZW, and 50ZZ series single-package heating and cooling rooftop units, featuring Product Integrated Controls (PIC).
	E-flite T-28 1.1m BNF Basic & PNP: Bedienungsanleitung Umfassende Bedienungsanleitung für das ferngesteuerte Modellflugzeug E-flite T-28 1.1m, erhältlich in den Ausführungen BNF Basic und PNP. Enthält detaillierte Anleitungen zu Montage, Einrichtung, SAFE Select-Technologie, Flugtipps und Wartung für sicheren Betrieb.

	FMS 410mm T-28 Instruction Manual Comprehensive instruction manual for the FMS 410mm T-28 aircraft, covering assembly, operation, safety precautions, troubleshooting, and spare parts. This guide is designed for beginners and provides detailed steps for setting up and flying the model.
	Ginny's Brand Triple Basket Deep Fryer with Timer - Instruction Manual Instruction manual for the Ginny's Brand Triple Basket Deep Fryer with Timer (Item: 733113). Includes operating instructions, frying guide, cleaning and care, and warranty information.
	MODSTER T-28 Trojan RC Airplane User Manual Comprehensive user manual for the MODSTER T-28 Trojan radio-controlled airplane, covering safety, setup, operation, charging, flight tips, and technical specifications.

Documents - TROJAN – T-105 PLUS

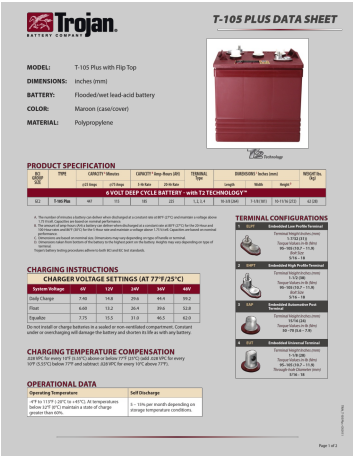


[\[pdf\]](#) Specifications Datasheet Guide

PRODUCT SPECIFICATION GUIDE 2 COMPLETE BATTERY SOLUTIONS PROVIDER Since 1925 Trojan Battery Company has revolutionized deep cycle battery technology by introducing generations Specification Guide cdn tayna datasheets |||

PRODUCT SPECIFICATION GUIDE A COMPREHENSIVE BATTERY SELECTION GUIDE FLOODED TROJAN AES LITHIUM-ION ... GC2 GC2 GC2 GC2 GC2H GC2H DIN 901 901 902 902 902 902 902 902 903 903 903 903 903 903 T-605 T-105 **T-105 PLUS** T-125 T-125 PLUS T-145 T-145 PLUS TE35 J250G J250P* J305E-AC J305G-AC J305P-AC* J305PG-AC...

lang:en score:30 filesize: 1.88 M page_count: 8 document date: 2023-05-16



[\[pdf\]](#) Instructions Specifications Datasheet Dimension Guide

T 105 Plus daTa sheeT RG Sound Charging instruCTIONS Charger Voltage settings at 77°F 25°C system 6V 12V 24V 36V 48V Daily Charge 7 40 14 8 29 6 44 4 59 2 Float 60 13 26 39 52 20120606124508

Trojan T105 rgsound it prodotti atch

T-105 Plus data sheet Model: **T-105 Plus** with Flip Top Dimensions: inches mm Battery: Flooded/wet lead-acid battery Color: Maroon case/cover Material: Polypropylene Product Specification BCI TYPE CAPACITY A Minutes GROUP SIZE 25 Amps 75 Amps CAPACITY B Amp-Hours AH 5-Hr Rate...

lang:en score:29 filesize: 1.03 M page_count: 2 document date: 2011-01-28



[\[pdf\]](#) Specifications Dimension Guide Guide

Product Spec Guide Trojan Battery Company U1 AGM Inverter Supply ProdSpecGuide invertersupply media data |||

Product Specification Guide A Comprehensive Battery Selection Guide Made in USA
The battery specif ... 15 185 207 225 250 1.50 6 VOLT 1, 2, 3, 4 10.30 262 7.13 181
11.15 283 62 28 HydroLink GC2 **T-105 Plus** 447 -- 115 185 207 225 250 1.50 6 VOLT
1, 2, 3 10.30 262 7.11 181 11.07 281 62 28 ...

lang:de **score:29** filesize: 1.36 M page_count: 4 document date: 2016-06-17



[\[pdf\]](#) Specifications Guide

PRODUCT SPECIFICATION GUIDE Trojan Battery Company is the world s leading manufacturer of deep cycle batteries 6 VOLT DEEP CYCLE FLOODED BATTERIES with T2 TEChnOLOgY™ GC2 T 605 specifications guide solar electric lib wind sun

Product Specification Guide A Comprehensive Battery Selection Guide Trojan -
Reputation Built on Q ... UP SIZE GC2 GC2 GC2 GC2 GC2 GC2H GC2H DIN 901
901 902 902 902 902 903 903 903 903 TYPE T-605 T-105 **T-105 Plus** T-125 T-125
Plus T-145 T-145 Plus TE35 J250G J250P* J305E-AC J305G-AC J305P-AC* J305H-
AC*...

lang:en **score:29** filesize: 486.84 K page_count: 4 document date: 2011-05-19



[\[pdf\]](#) Specifications Dimension Guide Guide

Product Specification Guide TRJN0111 ProdSpecGuide invertersupply media data

Product Specification Guide A Comprehensive Battery Selection Guide Made in the
USA The battery sp ... C2 T-105 447 - 115 185 207 225 250 1.50 6 VOLT 1, 2, 3, 4
10.30 262 7.11 181 11.07 281 GC2 **T-105 Plus** 447 - 115 185 207 225 250 1.50 6
VOLT 1, 2, 3 10.30 262 7.11 181 11.07 281 GC2 T-...

lang:i-klngon **score:26** filesize: 2.73 M page_count: 4 document date: 2015-01-14



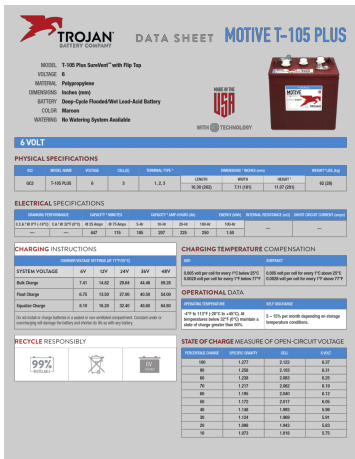
[pdf] Specifications Dimension Guide Guide

A COMPREHENSIVE BATTERY SELECTION GUIDE GROUP SIZE MODEL NAME CAPACITY MINUTES B AMP HOURS Ah dimensions and weight to ensure selection of the proper battery model

Product Specification Guide continentalbattery assets

PRODUCT SPECIFICATION GUIDE A COMPREHENSIVE BATTERY SELECTION GUIDE PRODUCT SPECIFICATION GUIDE Th ... IN 901 901 902 902 902 902 902 902 903 903 903 903 903 903 903 GC8 GC8 GC8 GC8H MODEL NAME T-605 T-105 **T-105 PLUS** T-125 T-125 PLUS T-145 T-145 PLUS TE35 J250G J250P* J305E-AC J305G-AC J305P-AC* J305PG-AC...

lang:i-klnglon **score:26** filesize: 814.84 K page_count: 4 document date: 2019-07-16



[pdf] Installation Guide Instructions Specifications Datasheet Dimension Guide

Trojan T 105 Plus DatasheetT Flooded Deep Cycle Battery 6V 225Ah T105Trojan Datasheetcdn tayna datasheets Datasheet |||

DATA SHEET MOTIVE **T-105 PLUS** MODEL **T-105 Plus** SureVent™ with Flip Top VOLTAGE 6 MATERIAL Polypropylene DIMENSIONS Inches mm BATTERY Deep-Cycle Flooded/Wet Lead-Acid Battery COLOR Maroon WATERING No Watering System Available 6 VOLT PHYSICAL SPECIFICATIONS BCI MODEL NAME VOLTAGE GC2 T-105 P...

lang:en **score:26** filesize: 1008.74 K page_count: 2 document date: 2019-02-08



[pdf] Specifications Guide

2024004 Product Specification Guide WEB assets ctfassets net nh2mdhlonj7m

2hOJw1UkDNB7bE0DTXrgXv d16875f3df70f2dfce70711a3f9b7af |||

PRODUCT SPECIFICATION GUIDE A COMPREHENSIVE BATTERY SELECTION GUIDE FLOODED TROJAN AES LITHIUM-IO ... GC2 GC2 GC2 GC2 GC2H GC2H DIN 901 901 902 902 902 902 902 902 902 903 903 903 903 903 903 T-605 T-105 **T-105 PLUS** T-125 T-125 PLUS T-145 T-145 PLUS TE35 J250G J250P* J305E-AC J305G-AC J305P-AC* J305PG-AC...

lang:en **score:25** filesize: 1012.28 K page_count: 8 document date: 2024-03-11



[pdf] Specifications Guide

20240506 Product Specification Guide WEB assets ctfassets net nh2mdhlonj7m

2hOJw1UkDNB7bE0DTXrgXv 37ea54b4d6b473edc32a46ef69318de3 |||

PRODUCT SPECIFICATION GUIDE A COMPREHENSIVE BATTERY SELECTION GUIDE FLOODED TROJAN AES LITHIUM-IO ... GC2 GC2 GC2 GC2 GC2H GC2H DIN 901 901 902 902 902 902 902 902 903 903 903 903 903 T-605 T-105 **T-105 PLUS** T-125 T-125 PLUS T-145 T-145 PLUS TE35 J250G J250P* J305E-AC J305G-AC J305P-AC* J305PG-AC...

lang:en **score:25** filesize: 2.38 M page_count: 8 document date: 2024-05-06



[pdf] Specifications Guide

Trojan Specifications Guide NAZ Solar Electric16 3 8 417 107 49 903 L16P AC* 850 220 344 420 467 2

80 6 VOLT 11 5 295 7 178 16 4 424 114 52 L16H 935 245Trojan specifications guidesolar electric lib

wind sun guide srsItid AfmBOooPm9Ax0lKNZJuTwrCmQe2FlgjSrbUNM1WDUikl1Hvz7tueV2RX

ElectricTrojan 2456 DEEP CYCLE FLOODED BATTERIES with T2 TEChnOLOgY™ GC2 T 605 383 125

57 Page * Polyon™ Case Trojan guideTrojan

AfmBOooPm9Ax0lKNZJuTwrCmQe2FlgjSrbUNM1WDUikl1Hvz7tueV2RXsolar AfmBOopRiWS

81G2eyzQn4zob U4JHyHDo9Wcy 5cE yNMfM5KD5BYJr Battery Company is the world s leading

manufacturer of deep cycle batteries From flooded to AGM and gel Trojan yNMfM5KD5BYJrsolar

AfmBOorjWM GpJ7 tlgqhXuE3HplHg4CTKt3n4r5YXzvZSO4ErhoxCKs 6

tlgqhXuE3HplHg4CTKt3n4r5YXzvZSO4ErhoxCKssolar AfmBOopEJzEz

fqForgKHPUoBtGJl85rPvxLWXms93g1fQTSvFlrTkju |||

Product Specification Guide A Comprehensive Battery Selection Guide Trojan -

Reputation Built on Q ... UP SIZE GC2 GC2 GC2 GC2 GC2 GC2H GC2H DIN 901

901 902 902 902 902 903 903 903 903 TYPE T-605 T-105 **T-105 Plus** T-125 T-125

Plus T-145 T-145 Plus TE35 J250G J250P* J305E-AC J305G-AC J305P-AC* J305H-

AC*...

lang:en **score:24** filesize: 486.84 K page_count: 4 document date: 2011-05-19

Commercial Valve Guide

MANUFACTURER	BATTERY TYPE	BATTERY SIZE	MANUFACTURER	BATTERY TYPE	BATTERY SIZE	MANUFACTURER	BATTERY TYPE	BATTERY SIZE
Commercial Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Crown Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2	100-100	100-100	GC2	100-100	100-100
		100-100						
		100-100						
		100-100						
Eagle Battery	GC2	100-100	GC2					



[\[pdf\]](#) Specifications Dimension Guide Guide

Product Specification Guide Continental Batteries Single Point 902 J305HG AC 781 — 215 295 331 360

400 2 40 6 VOLT 7 12 27 312 85 174 14 41 366 98 45 HydroLink 903 L16E ProdSpecGuide2

continentalbattery assets

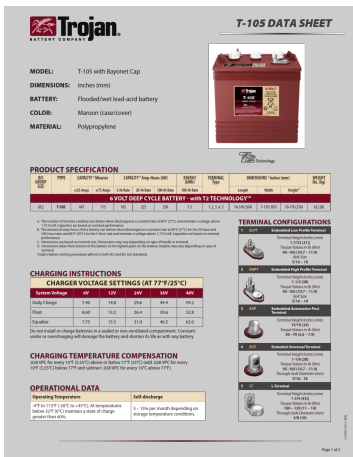
Product Specification Guide A Comprehensive Battery Selection Guide Made in USA

The battery specif ... 15 185 207 225 250 1.50 6 VOLT 1, 2, 3, 4 10.30 262 7.13 181

11.15 283 62 28 HydroLink GC2 **T-105 Plus** 447 -- 115 185 207 225 250 1.50 6 VOLT

1, 2, 3 10.30 262 7.11 181 11.07 281 62 28 ...

lang:de **score:19** filesize: 1.35 M page_count: 4 document date: 2016-08-04



[\[pdf\]](#) Specifications Datasheet Dimension Guide

Trojan T105 Spec SheetTrojan Battery 6V 225Ah Flooded T 105 Plus solar panels and equipmentT105

specscdn shopify s files 1 0079 6003 5417 specs |||

T-105 DATA SHEET MODEL: T-105 with Bayonet Cap DIMENSIONS: inches mm

BATTERY: Flooded/wet lead-acid battery COLOR: Maroon case/cover MATERIAL:

Polypropylene PRODUCT SPECIFICATION BCI GROUP SIZE TYPE CAPACITY A

Minutes CAPACITY B Amp-Hours AH 25 Amps 75 Amps 5-Hr Rate 20-Hr Rate ...

lang:en **score:19** filesize: 922.58 K page_count: 2 document date: 2011-01-08



[\[pdf\]](#) Warranty

Motive AGM Warranty RESsupply RES Supply Trojan Battery ressupply documents trojan battery |||

LIMITED WARRANTY MANUFACTURER S LIMITED WARRANTY UNITED STATES

AND CANADA ONLY Trojan Battery Compan ... free of defects in material and

workmanship for a period of 12 months, except 18 months on T-105, **T-105 Plus**,

T875, T-1275, T-1275 Plus and RangerTM 160 after the date of purchase, as

evidenced by ...

lang:en **score:18** filesize: 1.35 M page_count: 2 document date: 2021-09-03

Trojan. 数据表 T-105 PLUS									
型号 T-105 Plus 铅酸 电压 6 材料 聚丙烯 尺寸 英寸(毫米) 颜色 深蓝色/深蓝色 加水 不适用									
6V									
产品 + 物理 规格									
产品代码	型号	电压	额定容量	最大容量	尺寸(英寸)	重量(磅)	重量(公斤)	净重(磅)	净重(公斤)
62	T-105 Plus	6	3	1.3	10.30	262	7.11	181	50.9
电气 规格									
额定容量	容量(100°F)	容量(100°F)	容量(100°F)	容量(100°F)	容量(100°F)	容量(100°F)	容量(100°F)	容量(100°F)	容量(100°F)
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
407	105	105	207	225	250	1.50	...	...	...
充电 指示									
充电指示	充电指示	充电指示	充电指示	充电指示	充电指示	充电指示	充电指示	充电指示	充电指示
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
充电温度 补偿									
充电温度	充电温度	充电温度	充电温度	充电温度	充电温度	充电温度	充电温度	充电温度	充电温度
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
操作 说明									
操作说明	操作说明	操作说明	操作说明	操作说明	操作说明	操作说明	操作说明	操作说明	操作说明
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05

[pdf] Datasheet

T105Plus Trojan Data Sheets CHN trojanbattery datasheets

T-105 Plus 6 / T-105 PLUS BCI G C F GC2 **T-105 Plus** 6 3 1, 2, 3 10.30 262 7.11 181 11.07 281 62 28 C.C.A.D 0F -18C C.A.E 32F 0C -- -- A 25 75 447 115 B AH 5 10 20 100 100 185 207 225 250 1.50 -...

lang:tl **score:18** filesize: 1.3 M page_count: 2 document date: 2016-07-12

Trojan. DATA SHEET MOTIVE T-105 PLUS									
MODEL: T-105 Plus SureVent™ with Flip Top VOLTAGE: 6 MATERIAL: Polypropylene DIMENSIONS: inches (mm) BATTERY: Deep Cycle Flooded/Wet Lead-Acid Battery COLOR: Maroon WATERING: No Watering System Available									
6 VOLT									
PHYSICAL SPECIFICATIONS									
Product Code	Model	Voltage	Capacity (100°F)	Max Capacity	Dimensions (inches)	Weight (lb)	Weight (kg)	Net Weight (lb)	Net Weight (kg)
62	T-105 Plus	6	3	1.3	10.30	262	7.11	181	50.9
ELECTRICAL SPECIFICATIONS									
Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
407	105	105	207	225	250	1.50	...	...	...
CHARGING INSTRUCTIONS									
System Voltage	6V	12V	24V	48V	96V	192V	384V	768V	1536V
Charging Rate	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
Float Charge	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
Equalizing Charge	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
RECYCLE RESPONSIBILITY									
Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05

[pdf] Installation Guide Instructions Specifications Datasheet Dimension Guide

T105Plus Trojan Data Sheets trojanbattery 80 datasheets

DATA SHEET MOTIVE T-105 PLUS MODEL **T-105 Plus** SureVent™ with Flip Top **VOLTAGE 6 MATERIAL** Polypropylene **DIMENSIONS** Inches mm **BATTERY** Deep-Cycle Flooded/Wet Lead-Acid Battery **COLOR** Maroon **WATERING** No Watering System Available **6 VOLT PHYSICAL SPECIFICATIONS** BCI MODEL NAME **VOLTAGE GC2 T-105 P...**

lang:en **score:18** filesize: 1008.74 K page_count: 2 document date: 2019-02-08

Trojan. DATA SHEET MOTIVE T-105 PLUS									
MODEL: T-105 Plus SureVent™ with Flip Top VOLTAGE: 6 MATERIAL: Polypropylene DIMENSIONS: inches (mm) BATTERY: Deep Cycle Flooded/Wet Lead-Acid Battery COLOR: Maroon WATERING: No Watering System Available									
6 VOLT									
PHYSICAL SPECIFICATIONS									
Product Code	Model	Voltage	Capacity (100°F)	Max Capacity	Dimensions (inches)	Weight (lb)	Weight (kg)	Net Weight (lb)	Net Weight (kg)
62	T-105 Plus	6	3	1.3	10.30	262	7.11	181	50.9
ELECTRICAL SPECIFICATIONS									
Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)	Capacity (100°F)
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
407	105	105	207	225	250	1.50	...	...	...
CHARGING INSTRUCTIONS									
System Voltage	6V	12V	24V	48V	96V	192V	384V	768V	1536V
Charging Rate	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
Float Charge	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
Equalizing Charge	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
RECYCLE RESPONSIBILITY									
Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility	Recycle Responsibility
100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)	100°F (37.8°C)
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05

[pdf] Installation Guide Instructions Specifications Datasheet Dimension Guide

View Data Sheet Trojan Motive T 105PLUS 225Ah 6VDC Group GC2 Signature Deep Cycle Flooded

Battery 105Plus Sheets solarflexion v vspfiles files s trojan |||

DATA SHEET MOTIVE T-105 PLUS MODEL **T-105 Plus** SureVent™ with Flip Top **VOLTAGE 6 MATERIAL** Polypropylene **DIMENSIONS** Inches mm **BATTERY** Deep-Cycle Flooded/Wet Lead-Acid Battery **COLOR** Maroon **WATERING** No Watering System Available **6 VOLT PHYSICAL SPECIFICATIONS** BCI MODEL NAME **VOLTAGE GC2 T-105 P...**

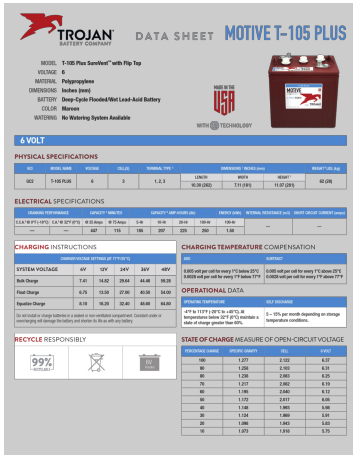
lang:en **score:18** filesize: 1.23 M page_count: 2 document date: 2021-04-06



[pdf] Warranty

Trojan Manufacture Limited Warranty solar electric lib wind sun |||

LIMITED WARRANTY Manufacturer s Limited Warranty United States and Canada only Trojan Battery Compan ... free of defects in material and workmanship for a period of 12 months, except 18 months on T-105, **T-105 Plus**, T875, T-1275, T-1275 Plus and RangerTM 160; 24 months on TravelerTM 8V after the date o... lang:en score:17 filesize: 207.56 K page_count: 2 document date: 2015-03-16



[pdf] Installation Guide Instructions Specifications Datasheet Dimension Guide

accu profi Solution GmbH Co KG Online Shop Bleiakkus SÄure Lauge Trojan 33180059 de doku ||| DATA SHEET MOTIVE **T-105 PLUS** MODEL **T-105 Plus** SureVentTM with Flip Top VOLTAGE 6 MATERIAL Polypropylene DIMENSIONS Inches mm BATTERY Deep-Cycle Flooded/Wet Lead-Acid Battery COLOR Maroon WATERING No Watering System Available 6 VOLT PHYSICAL SPECIFICATIONS BCI MODEL NAME VOLTAGE GC2 T-105 P... lang:en score:17 filesize: 1010.39 K page_count: 2 document date: 2019-05-29



[pdf] Specifications Dimension Guide Guide

Product Specification Guide Inverter Supply6 VOLT DEEP CYCLE FLOODED BATTERIES with T2 TECHNOLOGY™ GC2 T 605 383 105 175 193 210 232 1 39 6 2 3 4 10 30 262 7 11 181 07 TRJN0111 ProdSpecGuideinvertersupply media data TRJN0111 ProdSpecGuide srsItd AfmBOooZiBoSKuHVXL6Brjk9fNGenYQZpQM5szpAPHCczW7WCoVS7csc 07 invertersupply AfmBOooZiBoSKuHVXL6Brjk9fNGenYQZpQM5szpAPHCczW7WCoVS7cscinvertersupply AfmBOOpGx559K3n4gOGjrnLb8TFajzGvZEL4UZZFEvnRK3MydsKx7 M0 M0invertersupply AfmBOOq1YdeXlAb99g dO28FtRWBnRxjonYFO2xicG540BSd9QM3ofp dO28FtRWBnRxjonYFO2xicG540BSd9QM3ofpinvertersupply AfmBOOq8 wkdxZHe5m2EkHi4YiFnVjT5K5Xc SO4YF gGlussblvMD83 gGlussblvMD83invertersupply AfmBOOrJwUv9n PkcOnf8WH4qSBEnH1PKWJRNQRBBvUyv If6uqiG4ek ||| Product Specification Guide A Comprehensive Battery Selection Guide Made in the USA The battery sp ... C2 T-105 447 - 115 185 207 225 250 1.50 6 VOLT 1, 2, 3, 4 10.30 262 7.11 181 11.07 281 GC2 **T-105 Plus** 447 - 115 185 207 225 250 1.50 6 VOLT 1, 2, 3 10.30 262 7.11 181 11.07 281 GC2 T-... lang:i-klinton score:17 filesize: 2.73 M page_count: 4 document date: 2015-01-14



[pdf] Guide

Trojan Battery User Guide Trojan L16G AC 6V Deep Cycle Flooded Group 903 Voltloop

Store Trojan Battery Users Guide cdn shopify s files 1 0645 4932 3005 Trojan Battery Users Guide v

1658756126 Click here to Download T 105 PLUS Guys Trojan Store cdn 1579 5179 1654274438 cdn |||

USER S GUIDE Congratulations on your purchase from Trojan Battery Company, the manufacturer of the world s most trusted deep-cycle batteries. The battery you purchased was engineered by Trojan to deliver superior power, performance, durability, and reliability for use in a broad range of demanding...

lang:en score:17 filesize: 2.28 M page_count: 32 document date: 2019-06-21



[pdf] Specifications Dimension Guide Guide

Bình ắc quy Trojan cho phương tiện giao thông điện trojan Ắc xe nâng TRO1043 PSG ENG 100621

trojanbattery 2021 10 |||

PRODUCT SPECIFICATION GUIDE A COMPREHENSIVE BATTERY SELECTION GUIDE PRODUCT SPECIFICATION GUIDE Th ... IN 901 901 902 902 902 902 902 902 903 903 903 903 903 903 903 GC8 GC8 GC8 GC8H MODEL NAME T-605 T-105 T-105 PLUS T-125 T-125 PLUS T-145 T-145 PLUS TE35 J250G J250P* J305E-AC J305G-AC J305P-AC* J305PG-AC...

lang:i-klnglon score:16 filesize: 1.05 M page_count: 8 document date: 2021-10-06



[pdf]

Trojan Battery The World s Most Trusted Golf Batteries SellSheet 001 trojanbattery ProductLiterature documents |||

Golf Golf Trojan Battery The World s Most Trusted Golf Batteries With over 80 years of experience, ... cations BCI GROUP SIZE GC2 GC2 GC2 GC2 GC2 GC2H GC2H GC8 GC8 GC8 N/A N/A N/A GC2 TYPE T-605 T-105 T-105 Plus T-125 T-125 Plus T-145 T-145 Plus T-860 T-875 T-890 T-1260 Plus T-1275 T-1275 Plus 6V-GEL...

lang:en score:16 filesize: 281.41 K page_count: 2 document date: 2009-04-27



[pdf] Specifications Guide Borchure

Trojan Battery Brochure solaris shop content

Product Specification Guide A Comprehensive Battery Selection Guide Made in the USA Trojan - Reput ... attery.com/batterymaintenance/gettingstarted.html BCI GROUP TYPE SIZE GC2 T-605 GC2 T-105 GC2 T-105 Plus GC2 T-125 GC2 T-125 Plus GC2H T-145 GC2H T-145 Plus DIN TE35 901 J250G 901 J250...

lang:en score:16 filesize: 730.55 K page_count: 4 document date: 2014-03-17

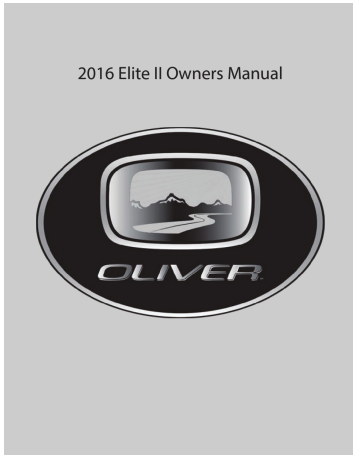


[pdf]

Floor Machine Trojan Scrubber continental battery assets

Floor Machine FloorCleaning Aerial Work Platform / Access Transportation Marine / RV Renewable Energ ... YPE SIZE CAPACITY A Minutes 25 75 Amps Amps GC2 T-605 383 105 GC2 T-105 447 115 GC2 **T-105 Plus** 447 115 GC2 T-125 488 132 GC2 T-125 Plus 488 132 GC2H T-145 530 145 GC2H T-145...

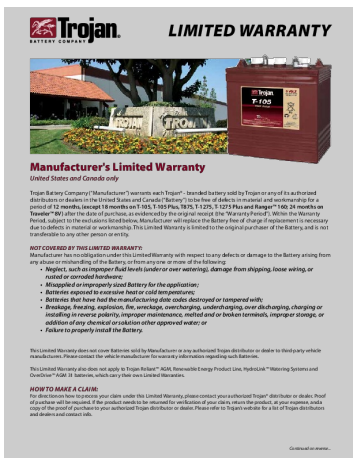
lang:en **score:16** filesize: 1.48 M page_count: 8 document date: 2015-11-11



[2016 Oliver Elite II Owner's Manual](#)

Comprehensive owner's manual for the 2016 Oliver Elite II Travel Trailer by Oliver Fiberglass Products, covering operation, maintenance, safety, component guides, and winterization.

lang:en **score:16** filesize: 36.44 M page_count: 557 document date: 2015-12-15



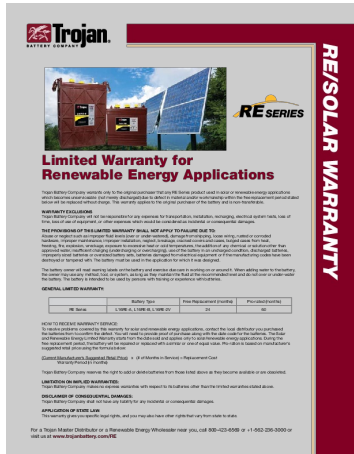
[pdf] Warranty

Trojan Warranty Golf Cart Batteries tagged Battery Easy Does It Customs LLC Manufacture Limited

Warranty cdn shopify s files 1 1643 8107 Manufacture Limited Warranty 6814156073753301900 |||

LIMITED WARRANTY Manufacturer s Limited Warranty United States and Canada only Trojan Battery Compan ... free of defects in material and workmanship for a period of 12 months, except 18 months on T-105, **T-105 Plus**, T875, T-1275, T-1275 Plus and RangerTM 160; 24 months on TravelerTM 8V after the date o...

lang:en **score:16** filesize: 207.56 K page_count: 2 document date: 2015-03-16



TROJAN BATTERY WARRANTY DEEP CYCLE, RENEWABLE ENERGY RELIANT
AGM NEW ZEALAND PACIFIC ISLANDS YHI ... M, 22-AGM, 24-AGM, 27-AGM 6V-
Gel, 8V-Gel, TE35-Gel, 24-Gel, 27-Gel, 31-Gel, 5SHP-Gel, 8D-Gel T-105, **T-105**
Plus, T875, T-1275, T-1275 Plus and Ranger™ 160 Traveler™ 8V All other types,
not included a...

lang:en score:16 filesize: 903.56 K page count: 2 document date: 2020-07-29



RE/SOLAR WARRANTY Limited Warranty for Renewable Energy Applications Trojan
Battery Company warran ... ERIES GC2 T-105 185 225 250 1,3,4,5,9 10 3/8 264 7
1/8 181 10 7/8 276 62 28 GC2 **T-105 Plus** 185 225 250 1,2,4 10 3/8 264 7 1/8 181 10
11/16 272 62 28 GC2 T-125 195...

lang:en score:16 filesize: 207.76 K page_count: 2 document date: 2008-10-08



Golf Electric Vehicles Brochure product variation 12599 Trojan Battery Company 285LX Page not found
TRO1043 GolfColl 101821 WEB trojanbattery 2022 09 |||
GOLF ELECTRIC VEHICLES RELIABLE, DURABLE BATTERIES FROM THE NAME
YOU TRUST WE RE FIRST BECAUSE T ... TY A MINUTES 25 AMPS 56 AMPS 75
AMPS GC2 T-605 383 -- 105 GC2 T-105 447 -- 115 GC2 **T-105 PLUS** 447 -- 115 GC2
T-125 488 -- 132 GC2 T-125 PLUS 488 -- 132 GC2H T-145 530 --...
lang:en score:15 filesize: 1.25 M page count: 8 document date: 2022-09-19

TROJAN DATA SHEET **MOTIVE T-105**

MODEL: T-105 with Bayonet Cap
VOLTAGE: 6
MATERIAL: Polypropylene
CONSTRUCTION: Tubular Lead
BATTERY: Deep Cycle Flooded Wet Lead-Acid Battery
CELLS: 6
WATERING: HydroLink™ Watering System

MADE IN THE USA

WITRO TECHNOLOGY

6 VOLT

PHYSICAL SPECIFICATIONS

SIZE	WHEELS	WGT	WGT	WGT	WGT	WGT	WGT	WGT	WGT	WGT
GC2	1-1/2"	4"	5"	1,125 LBS	1,125 LBS	1,125 LBS	1,125 LBS	1,125 LBS	1,125 LBS	1,125 LBS

ELECTRICAL SPECIFICATIONS

TEST METHOD	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM	WATERING SYSTEM
1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000

CHARGING INSTRUCTIONS

CHARGING TEMPERATURE COMPENSATION

OPERATIONAL DATA

STATE OF CHARGE MEASURE OF OPEN CIRCUIT VOLTAGE

STATE OF CHARGE	100%	90%	80%	70%	60%	50%	40%	30%	20%	10%
VOLTAGE	6.27	6.15	6.03	5.91	5.79	5.67	5.55	5.43	5.31	5.19

[pdf] Installation Guide Instructions Specifications Datasheet Dimension Guide

Download Trojan T 105 PLUS DatasheetTrojan Battery GuysT105 Data Sheetscdn shopify s files 1 1579

5179 T105 Sheets v 1594314259 GuysT Deep Cycle Golf BatteriesT105 SheetsTrojan Datasheetcdn

1594314259cdn tayna datasheets Datasheet DatasheetData Sheet ENTrojan BatteriesTrojan

Versorgungsbatterie Jetzt kaufenT105 T105cdn Datasheetautobatterienbilliger at mediafiles Datenblatt

ENDESCARGAR FICHATrojan kaufenBATERIA DE CICLADO PROFUNTO 6 VOLTS 225 AMP 20 HR

MARCA TROJAN Bpartes Tienda en LíneaT105 0074 0999 1789 1603290787 |||

DATA SHEET MOTIVE T-105 MODEL T-105 with Bayonet Cap VOLTAGE 6

MATERIAL Polypropylene DIMENSIONS Inches mm BATTERY Deep-Cycle

Flooded/Wet Lead-Acid Battery COLOR Maroon WATERING HydroLink™ Watering

System 6 VOLT PHYSICAL SPECIFICATIONS BCI MODEL NAME VOLTAGE GC2

T-105 6 CELL S 3 TERM...

lang:en score:15 filesize: 915.33 K page_count: 2 document date: 2019-02-08



[pdf] Borchure

Golf Electric Vehicles Brochure Hummer H2 Trojan Battery Company SSIG 06 375 6V TRO1043 GolfColl

Letter 101821 1 trojanbattery 2022 09 |||

GOLF ELECTRIC VEHICLES RELIABLE, DURABLE BATTERIES FROM THE NAME

YOU TRUST WE RE FIRST BECAUSE T ... TY A MINUTES 25 AMPS 56 AMPS 75

AMPS GC2 T-605 383 -- 105 GC2 T-105 447 -- 115 GC2 **T-105 PLUS** 447 -- 115 GC2

T-125 488 -- 132 GC2 T-125 PLUS 488 -- 132 GC2H T-145 530 --...

lang:en score:15 filesize: 1.03 M page_count: 8 document date: 2021-10-18



[pdf] Specifications Dimension Guide Guide Decleration of Conformity

trojan battery 5 imimg data5 SELLER Doc 2020 10 DZ SU LJ 114207032 |||

PRODUCT SPECIFICATION GUIDE A COMPREHENSIVE BATTERY SELECTION

GUIDE PRODUCT SPECIFICATION GUIDE Th ... IN 901 901 902 902 902 902 902

902 903 903 903 903 903 903 GC8 GC8 GC8 GC8H MODEL NAME T-605 T-105 T-

105 PLUS T-125 T-125 PLUS T-145 T-145 PLUS TE35 J250G J250P* J305E-AC

J305G-AC J305P-AC* J305PG-AC...

lang:i-klington score:15 filesize: 581.22 K page_count: 4 document date: 2020-07-28



[\[pdf\]](#) Warranty

Trojan Battery WarrantyTrojan L16G AC 6V Deep Cycle Flooded Group 903 Voltloop

StoreManufactureLimited Warrantycdn shopify s files 1 0645 4932 3005 ManufactureLimited Warranty v

1658756491 Manufacturer Limited WarrantyVoltloop Canada Coverage StoreTrojan Storecdn

1679586960cdn |||

LIMITED WARRANTY MANUFACTURER S LIMITED WARRANTY UNITED STATES

AND CANADA ONLY Trojan Battery Compan ... free of defects in material and

workmanship for a period of 12 months, except 18 months on T-105, **T-105 Plus**,

T875, T-1275, T-1275 Plus and Ranger™ 160 after the date of purchase, as

evidenced by ...

lang:en **score:15** filesize: 1.34 M page_count: 2 document date: 2019-06-27



[\[pdf\]](#)

Golf Utility Vehicles Continental Batteries Trojan s HydroLink watering system is specifically designed to

work with 6 volt 8 and 12 flooded batteries* TrojanGolf continentalbattery assets

Golf / Utility Vehicles Made in USA Ingenuity Harnessing the Power of For over 85

years, Trojan ... with C-Max Technology 6 Product Specification Guide BCI GROUP

TYPE SIZE GC2 T-605 GC2 T-105 GC2 **T-105 Plus** GC2 T-125 GC2 T-125 Plus

GC2H T-145 GC2H T-145 Plus GC8 T-875 GC8H Traveler 8V GC8 T-890 ...

lang:en **score:15** filesize: 1.95 M page_count: 8 document date: 2016-02-03



[\[pdf\]](#) Quick Start Guide Specifications Guide

DownloadTrojan T 105 6V 225Ah Flooded Deep Cycle Batterytrojancdn shopify s files 1 0903 2233 8102

trojan v 1736887954 |||

Product Specification Guide A Comprehensive Battery Selection Guide Before getting

started: Make ... nical support at 800.423.6569. BCI TYPE GROUP SIZE 903 L16RE-

2V* GC2 T-605 GC2 T-105 GC2 **T-105 Plus** GC2H T105-RE GC2 T-125 GC2 T-125

Plus GC2H T-145 GC2H T-145 Plus DIN TE35 901 ...

lang:en **score:15** filesize: 319.51 K page_count: 4 document date: 2010-06-08

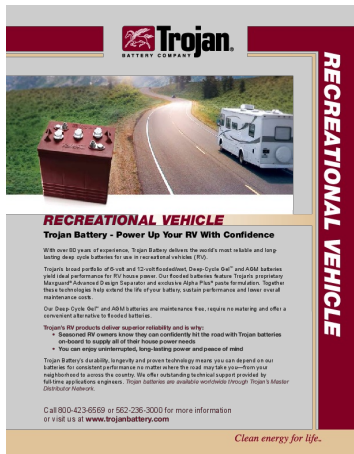


[pdf] Borchure

ELECTRIC VEHICLES Continental Batteries For nearly 100 years Trojan Battery has engineered and manufactured the best performing batteries in industry Our early success golf car TrojanBattery EV brochure continentalbattery assets

GOLF ELECTRIC VEHICLES RELIABLE, DURABLE BATTERIES FROM THE NAME YOU TRUST WE RE FIRST BECAUSE T ... TY A MINUTES 25 AMPS 56 AMPS 75 AMPS GC2 T-605 383 -- 105 GC2 T-105 447 -- 115 GC2 **T-105 PLUS** 447 -- 115 GC2 T-125 488 -- 132 GC2 T-125 PLUS 488 -- 132 GC2H T-145 530 --...

lang:en score:14 filesize: 1.64 M page_count: 8 document date: 2019-08-09



[pdf] Specifications

trojanbattery Products d RV 000 Battery issue Gulf Stream Owners Forum want in either case are true deep cycle batteries that built to take discharges without damaging the battery Given a look at specs on such as those put out by Trojan SellSheet documents |||

Recreational vehicle Recreational Vehicle Trojan Battery - Power Up Your RV With Confidence With ov ... CI GROUP SIZE GC2 GC2 GC2 GC2 GC2H GC2H 24 27 24 27 30H GC2 24 27 31 4D 8D GC2 24 27 31 TYPE T-105 **T-105 Plus** T-125 T-125 Plus T-145 T-145 Plus 24TMX 27TMX SCS150 SCS200 SCS225 6V-AGM 24-AGM 27-AGM 3...

lang:en score:14 filesize: 253 K page_count: 2 document date: 2008-11-14



[pdf]

trojanbattery TNJ ral0710 LR 12 volt series parallel are you talking 12v deep cycle golf cart batteries or car starting there would be no advantages to doing what saying using Trojan as an example TNJN0156 GolfCollateralral0710 |||

Golf Some say the game of golf is merely a sport, a hobby or a day out with friends. We believe gol ... tteries BCI GROUP SIZE GC2 GC2 GC2 GC2 GC2 GC2H GC2H GC8 GC8 GC8 N/A N/A N/A GC2 TYPE T-605 T-105 **T-105 Plus** T-125 T-125 Plus T-145 T-145 Plus T-860 T-875 T-890 T-1260 Plus T-1275 T-1275 Plus 6V-GEL...

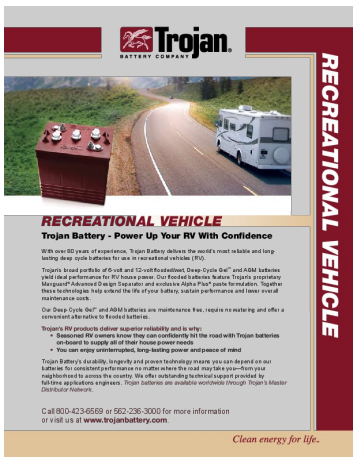
lang:en score:14 filesize: 950.42 K page_count: 8 document date: 2010-07-13



[pdf] Borchure

Marine and RV Trojan Wherever the road or water may take you batteries will be along advanced single point watering system precise battery is made TrojanBattery MR brochure solar electric lib wind sun Marine Marine/RV and RV Renewable Energy / Backup Made in USA The Lure of the Great Outdoors... Tr ... GC2 T-105 447 115 - - 185 207 225 250 1.50 1, 2, 3, 4 10.30 262 7.13 181 11.15 283 GC2 **T-105 Plus** 447 115 - - 185 207 225 250 1.50 1, 2, 3 10.30 262 7.11 181 11.07 281 GC2 T-1...

lang:en score:14 filesize: 1.53 M page_count: 8 document date: 2017-03-08



[pdf]

Deep Cycle Battery Replacement iRV2 Forums will probably be the best deep cycle batteries that I have ever purchased Thanks for reading my replacement battery installation article For more information about Trojan RV Batteries click on graphic below SellSheet 000 trojanbattery ProductLiterature documents ||| Recreational vehicle Recreational Vehicle Trojan Battery - Power Up Your RV With Confidence With ov ... CI GROUP SIZE GC2 GC2 GC2 GC2 GC2H GC2H 24 27 24 27 30H GC2 24 27 31 4D 8D GC2 24 27 31 TYPE T-105 **T-105 Plus** T-125 T-125 Plus T-145 T-145 Plus 24TMX 27TMX SCS150 SCS200 SCS225 6V-AGM 24-AGM 27-AGM 3...

lang:en score:14 filesize: 239.92 K page_count: 2 document date: 2008-07-14



[pdf]

Aerial Work Continental Batteries Trojan s deep cycle flooded batteries are the flagship of product portfolio 6 VOLT RELIANT™ DEEP CYCLE AGM BATTERIES WITH C MAX TECHNOLOGY™ AWP continentalbattery assets Aerial Work AerialWorkPlatform/Access Platform /Access Transportation Marine / RV Renewable Energy / ... YPE SIZE CAPACITY A Minutes 25 75 Amps Amps GC2 T-605 383 105 GC2 T-105 447 115 GC2 **T-105 Plus** 447 115 GC2 T-125 488 132 GC2 T-125 Plus 488 132 GC2H T-145 530 145 GC2H T-145...

lang:en score:14 filesize: 1.6 M page_count: 8 document date: 2015-11-11



Trojan.
BATTERY COMPANY



RECREATIONAL VEHICLE

Trojan Battery - Power Up Your RV With Confidence

With over 65 years of experience, Trojan Battery delivers the world's most reliable and long-lasting deep cycle batteries for use in recreational vehicles (RVs).

Trojan's broad portfolio of 6-volt and 12-volt flooded/vee, Deep-Cycle Gel[®] and cycling AGM batteries yield ideal performance for RV house power. Our flooded batteries feature Trojan's proprietary Mangum[®] Advanced Design Separator and exclusive Alpha Plus[®] paste formulation. Together these technologies help extend the life of your battery, ensure performance and lower overall maintenance costs.

Our Deep-Cycle Gel[®] and AGM batteries are maintenance free, require no watering and offer a convenient alternative to flooded batteries.

Trojan's RV products deliver superior reliability and, by why:

- Seasoned RV owners know they can confidently hit the road with Trojan batteries on-board to supply all of their house power needs
- You can enjoy uninterrupted, long-lasting power and peace of mind

Trojan Battery's durability, longevity and proven technology means you can depend on our batteries for consistent performance no matter where the road may take you - from your neighborhood to across the country. We offer outstanding technical support provided by full-time applications engineers.

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

Clean energy for life.

[pdf]

TRJN0103 RVSS0310Lr trojanbattery TRJ Dry Camping Forest River Forums ry product GPL 8DA L.html

at \$614 each If not two SCS225 12 Volt batteries will give you 260 Amp Hours cost is still too high check out a pair of 27TMX Volts 210 Trojan Battery Company |||

Recreational vehicle Recreational Vehicle Trojan Battery - Power Up Your RV With Confidence With ov ... ications BCI GROUP SIZE TYPE CAPACITY A Minutes 25 75 Amps Amps GC2 T-105 447 115 GC2 **T-105 Plus** 447 115 GC2 T-125 488 132 GC2 T-125 Plus 488 132 GC2H T-145 530 145 GC2H ...

lang:en score:14 filesize: 244.29 K page_count: 2 document date: 2010-03-12