

BUILT TO PERFORM WHERE IT MATTERS MOST



PROVEN BATTERY POWER FOR AERIAL WORK PLATFORMS (AWPS)

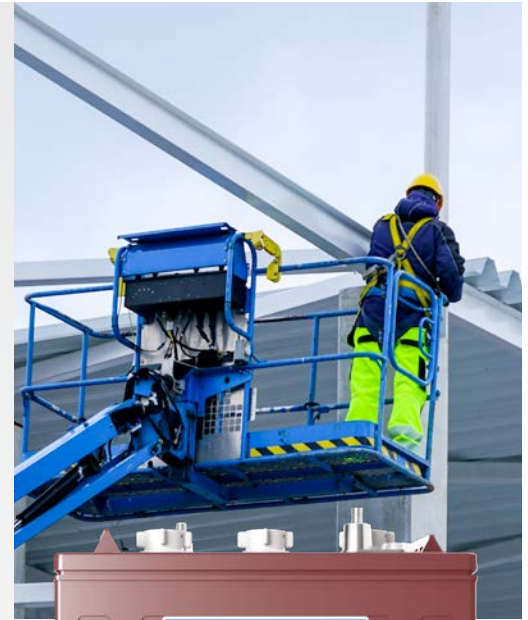
When uptime, safety, and reliability matter most, professionals trust **Trojan® Battery Company** to keep aerial work platforms working harder—and longer. From scissor lifts and boom lifts to MEWPs operating in the harshest environments, Trojan delivers durable, dependable power engineered for real-world jobsite demands.



BUILT FOR THE TOUGHEST APPLICATIONS

For over a century, Trojan deep-cycle batteries have powered aerial work platforms across construction, industrial maintenance, rental fleets, and facilities management. Our batteries are designed to endure frequent cycling, heavy loads, and demanding duty cycles—helping you maximize productivity while reducing total cost of ownership.

Whether replacing high-bay lighting, installing HVAC systems, or performing critical work at height, Trojan batteries deliver the reliability and uninterrupted performance needed to complete every task with confidence. Engineered for demanding jobsite conditions, they provide consistent power output, extended runtime, and the durability professionals rely on to minimize downtime and keep operations moving.



PROVEN BATTERY SOLUTIONS FOR EVERY FLEET

Trojan offers a robust portfolio of battery technologies designed specifically for AWP, EWP, and MEWP—giving fleet managers dependable choices that balance performance, durability, and cost.

TROJAN® AES AGM

Advanced AGM technology delivering up to three times the life of standard AGM batteries, with maintenance-free operation and strong performance in harsh conditions.

- Robust performance in extreme temperatures and conditions. Temperature range is -40°F to 140°F (-40°C to 60°C).
- Tested to withstand long-term partial state of charging (PSoC) again and again.
- Up to 3x more cycle life than standard AGM. Validated at 1,200 cycles at 100% DoD vs. 400 cycles for AGM.
- 3 year warranty.

FLOODED LEAD-ACID

A proven, cost-effective solution offering reliable deep-cycle performance and up to 98% recyclability.

- Exceptionally Long battery Life. Maxguard® Advanced Design Separator's multi-rib geometry keeps acid channels open longer and reduces the risk of stratification.
- Reduce Downtime. Alpha Plus® paste with T2 Technology increases sustained capacity and total overall ampere hours.
- Quick and Easy Maintenance. HydroLink™ Single-Point Watering System fills a set of batteries in less than 30 seconds.

Each solution is purpose-built to meet the unique operational demands of aerial equipment in high-duty applications.



When it comes to your business, dependability and choice is key. Whether you're changing LED high bay lights or installing ductwork, you need Aerial Work Platforms batteries that can endure any task.



ENGINEERED FOR DURABILITY AND RELIABILITY

Trojan batteries are built with rugged construction features to withstand vibration, impacts and extreme jobsite conditions. This durability helps extend service life, reduce downtime, and lower replacement costs over the life of your equipment.



REDUCE DOWNTIME. CONTROL COSTS. PERFORM WITH CONFIDENCE.

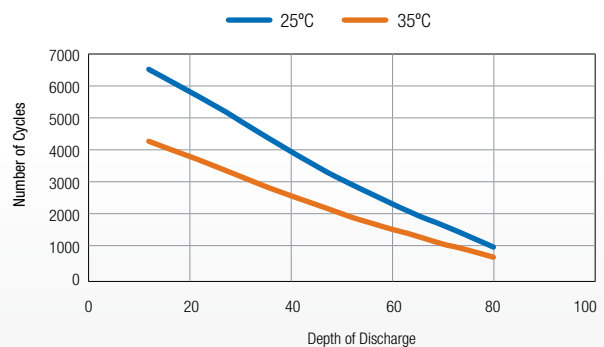
With Trojan batteries, AWP operators and fleet managers benefit from:

- Exceptional uptime
- Long service life
- Reduced maintenance requirements
- Lower total cost of ownership
- Global support through a trusted dealer network

It's why leading equipment manufacturers, rental companies, and service providers rely on Trojan batteries to power their aerial work platforms day after day.



AES CYCLE LIFE VS DEPTH OF DISCHARGE



AWARD-WINNING INNOVATION YOU CAN TRUST

Trojan AES AGM batteries have earned multiple industry awards for innovation, performance, and reliability—reinforcing Trojan's reputation as a leader in deep-cycle battery technology with more than 100 years of experience.

TROJAN BATTERY — DEPENDABLE POWER THAT KEEPS YOUR LIFTS MOVING AND YOUR UPTIME HIGH.



Find the Trojan battery that's
right for you or locate a dealer at:
www.trojanbattery.com
or scan the code to learn more



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