



GOLF & ELECTRIC VEHICLES

RELIABLE, DURABLE
BATTERIES FROM THE





WE'RE FIRST BECAUSE THEY LAST.

DEEP-CYCLE AGM BATTERIES

with C-Max Technology™

Trojan has developed AGM batteries with C-Max Technology™ for a wide range of applications that require deep-cycling power such as golf, utility, NEV and low-speed vehicles, as well as hunting buggies. These batteries deliver increased total energy output, maximized sustained performance, consistent quality, and enhanced durability.



C-MAX TECHNOLOGY INCORPORATES A WIDE RANGE OF FEATURES NOT FOUND IN MANY AGM BATTERY OFFERINGS:

- Proprietary paste maximizes sustained performance and increases total energy.
- Unique separator protects against stratification and extends battery life.

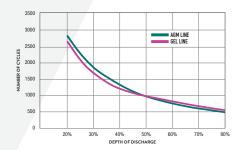


- Plastic polymer case is extremely durable and provides higher battery cell performance to ensure reliability.
- Flame arrestors provide maximum safety.

DEEP-CYCLE GEL BATTERIES

Trojan's non-spillable, maintenance-free Gel batteries deliver superior power in demanding golf and electric vehicle applications. Proprietary formulations provide consistent performance and significant advantages over competing products. Active material adheres to the thick, heavy-duty grids to supply concentrated energy to the terminals while double-insulated separators maximize charge flow between the plates for optimal power.

MOTIVE AGM AND GEL DOD VS. CYCLE LIFE





MOTIVE 6-VOLT AGM

KEY FEATURES



MOTIVE 8-VOLT AGM

C-Max Technology Proprietary Paste Premium Separator Durable Case Flame Arrestors



MOTIVE 12-VOLT AGM

C-Max Technology Proprietary Paste Premium Separator









