

Deep Cycle Battery for Golf Carts

This deep cycle battery features a sealed valve-regulated structure. It incorporates a net grid design with 99.997% high-purity lead-calcium.



Product Overview

High-Performance Deep Cycle Battery

This deep cycle battery is engineered specifically for golf carts and electric vehicles, offering reliable power and extended operational lifespan. Featuring a sealed valve-regulated structure and a high-density shock-resistant shell, it is built to withstand demanding environments. With its high-purity lead-calcium grid design, this battery ensures consistent power output and minimal maintenance requirements.

Technical Specifications

Construction Features

- Sealed valve-regulated structure
- High-density shock-resistant shell
- High compressive strength polypropylene shell
- Flat roof design

Grid Composition	99.997% high purity lead-calcium
Terminal Materials	Copper, Stainless Steel

Performance Metrics

Key Performance Indicators

99.997 %
Lead Purity

Operational Benefits

Wide temperature range • Low self-discharge rate • Deep-cycle design • Vibration resistant