

Electric Golf Scooter with Basket

Electric golf scooter designed for single rider use on golf courses. Features include a front basket and adjustable seat. The scooter is powered by an electric motor and battery system, providing quiet operation.



Overview

Designed for the Course

This electric golf scooter is engineered specifically for single-rider mobility on golf courses. Featuring a compact three-wheel design, it offers exceptional maneuverability for navigating tight paths and greens. With an integrated front basket and an adjustable seat, it combines practicality with a quiet, emission-free ride for a seamless golfing experience.

Key Features

Design Highlights

- Single-rider configuration
- Compact three-wheel chassis
- Integrated front storage basket
- Adjustable seating system

Performance

Power System

Electric Motor, Battery Powered, Emission-free

Usage

Intended Use

Golf Courses • Recreational • Transportation