

Electric Golf Cart

This electric golf cart is designed for efficient transportation on golf courses and recreational areas. It features comfortable seating and a durable chassis for long-lasting performance.



Overview

High-Efficiency Electric Transport

This electric golf cart is engineered for reliable, quiet, and emission-free transportation across golf courses and recreational facilities. Built on a high-yield strength tubular steel chassis with a reinforced plastic body, it offers a robust platform for daily use. The vehicle features a 2.87kw high-efficiency DC motor and a comprehensive 36-volt electrical system, ensuring dependable performance and maneuverability.

Performance

Top Speed

24 km/h

Maximum Speed

Load Capacity	360 kg
Turning Clearance Diameter	5.72 m

Electrical System

Motor Power	2.87 kw
Battery Configuration	Six 6V heavy-duty deep cycle storage batteries (225amp)
Charger Output	25 A

Dimensions & Weight

Dimensions (L x W x H)	2.68m x 1.18m x 1.85m
Weight (excluding batteries)	265 kg

Technical Specifications

Chassis Construction	Welded high yield strength tubular steel, paint coated
Braking System	Self-adjusting, dual rear wheel mechanical drum brakes
Tire Specifications	18 x 8.5-8

Logistics

Container Loading Capacity

Container Type	Units
20' Container	12
40' HQ Container	28