

Electric Golf Car

This electric golf car provides efficient transportation on golf courses and similar environments. It features comfortable seating and a canopy for weather protection.



Overview

Efficient Electric Transport

This electric golf car is engineered for reliable and comfortable transportation across golf courses and similar environments. It features a robust, high-yield strength tubular steel chassis and a reinforced plastic body for long-lasting durability. With its high-efficiency 3kW DC motor and deep-cycle battery system, it provides a quiet, emission-free, and cost-effective solution for personnel and cargo mobility.

Performance & Power

Motor Power

3 kW

Motor Output

48 V

Voltage

Maximum Speed	24 km/h
Load Capacity	540 kg

Technical Specifications

Wheelbase & Tread

Measurement	Value
Wheelbase	2.46m
Front Wheel Tread	0.85m
Rear Wheel Tread	0.97m

Dimensions (L x W x H)	3.20m x 1.18m x 1.85m
Weight (excluding batteries)	380 kg
Turning Clearance Diameter	8 m

Electrical System

Battery Configuration	Six, 8 volt heavy duty, deep cycle storage batteries (190amp)
Charger Compatibility	110V AC, 220V AC, 50Hz

Components

Chassis Material	Welded high yield strength tubular steel, paint coated
Braking System	Self-adjusting, dual rear wheel mechanical drum brakes

Logistics

Container Loading Capacity

- 4 units per 20' container
- 12 units per 40' HQ container