

Electric Golf Car

This electric golf car is designed for efficient transportation on golf courses and similar environments. It features a sturdy frame, comfortable seating, and a reliable electric motor for quiet operation.



Overview

Efficient Transportation Solution

This electric golf car is designed for reliable and eco-friendly performance on golf courses and similar environments. Built with a durable steel and aluminum framework combined with a fiberglass body, it balances structural integrity with a lightweight design. Featuring comfortable, high-elasticity seating and a quiet electric motor, this vehicle offers a practical solution for both players and course personnel.

Performance

Maximum Speed

24 km/h

Max Speed

Range & Climbing Capability

80 km

Range per Charge

30 %

Climbing Capability

Dimensions & Weight

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Attribute	Value
Dimensions (L x W x H)	2,320 x 1,220 x 1,700 mm
Wheelbase	1,650 mm
Ground Clearance	180 mm
Net Weight	450 kg

Technical Specifications

Powertrain

- Motor: 2.2kW (36V) or 3kW (48V)
- Battery: Trojan T105 / T875
- Controller: Curtis Sepex 1243-4320 / 1244-5451 / 1266
- Charger: 25A (36V/48V)

Braking & Steering

- Brake Distance: 3.5m
- Steering System: Self-compensating single reduction, rack and pinion
- Min. Turning Diameter: 6.5m

Passenger Capacity

2 Seats, 4 Seats Available, 6 Seats Available

Logistics

Container Load Capacity

Container Type	Quantity
40' FCL	23 pcs
40' HQ	26 pcs