

Electric Golf Course Transportation Cart

This electric golf cart is designed for efficient transportation on golf courses and similar environments. It features a durable frame, comfortable seating, and a reliable braking system.



Overview

Efficient Golf Course Transportation

This electric transportation cart is engineered for reliable and quiet operation across golf courses and similar venues. Built with a robust steel chassis and an advanced motor system, it offers a smooth, eco-friendly ride with a variable speed control system. Designed for durability and ease of use, it features a reliable suspension and braking setup to ensure safety and comfort during transport.

Power System

Battery System	12V 80AH x 3
Motor Power	1300 W
Controller	American Curtis Electronics Controller

Performance Metrics

Key Performance Metrics

15 km/h Maximum Speed	60 km Max Travel Distance	20 % Slope Climbing
Braking Distance	5 m	

Chassis & Dimensions

Physical Dimensions	1670 x 840 x 1660 mm
Net Weight	125 kg
Carrying Capacity	100 kg
Turning Radius	3 m

Suspension & Steering

Rear Suspension	Leaf Spring With Hydraulic Shock Absorbers
Steering Type	Rack & Pinion

Logistics

Shipping Quantity	28pcs per 40FT container
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