

Electric Multi-Passenger Vehicle with Open-Air Design

This electric vehicle is designed for multi-passenger transportation. It features comfortable seating with safety belts and a protective roof.



ADDITIONAL IMAGES



Overview

Premium Electric Multi-Passenger Transport

This electric multi-passenger vehicle features an open-air design, providing a comfortable and versatile transportation solution for four passengers. Engineered for performance and reliability, it includes a powerful AC drive motor, advanced independent suspension, and a robust 48-volt power system. With modern amenities like an integrated rearview camera, LCD display, and Bluetooth stereo, it combines functionality with a sophisticated user experience.

Performance

Drive Motor

5 kW

Power

17 hp

Peak Horsepower

Range & Charging

40 Miles

Range

1050 W

On-board Charger

Dimensions

Dimensions

Dimension	Value
Length	11 ft
Width	4 ft
Height	6 ft 4 in

Weight

1400 LBS

Technical Specifications

Electrical System

- 48-volt power system
- 450 amp Sevcon AC controller
- (8) 6-volt batteries

Suspension & Steering

- Electric power steering
- Custom independent dual a-arm front suspension
- Double-ended rack and pinion steering
- Front/rear shocks with anti-roll sway bar

Features

Warranty

5-year limited warranty

Safety & Comfort

4-wheel hydraulic brakes, 3-point seat belts, 7-in. LCD display, Rearview camera, Bluetooth stereo, Dual USB and 12-volt power ports