



ELECTRIC VEHICLES



## **POWER**

Motor: 48 Volt AC 4kw

**Battery: AGM GEL BATTERIES** 

Charger: On Board

Transaxle: 10.5:1 High Speed Rear Axle -

continuously variable

Controller: Toyota© 350 Amp.

## **PERFORMANCE**

**Seating Capacity:** 2 persons

Forward Max Speed: (varies based on use)

Braking Distance: Approx. 7 feet Turning Radius: Approx. 10 feet

Climbing: Safe Climb 25% grade / Max Climb 35%

grade Maximum distance per full charge:

Approx. 20-30 miles

## **STRUCTURE**

Chassis: A-Frame powder coated Steel. Four Wheel

Coil Over Shock Suspension

**Top Supports:** Galvanized Steel. Anti-Corrosive Dip

w/ Powder Coat **Body:** PP Material

Cart Dimensions: 8' x 4' x 6' **Ground Clearance:** 4.5 Inches

Net Weight: 595 Lbs.

## **EQUIPMENT**

Lights: Head, Tail, Brake, and Turn Signals

Wheels: 10 inch Aluminum

Other: Charge Indicator, Horn, Digital

Speedometer, Gauges, Side Mirrors, Seat Belts **Optional:** A full line of Accessory Upgrades and

**Parts** 







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