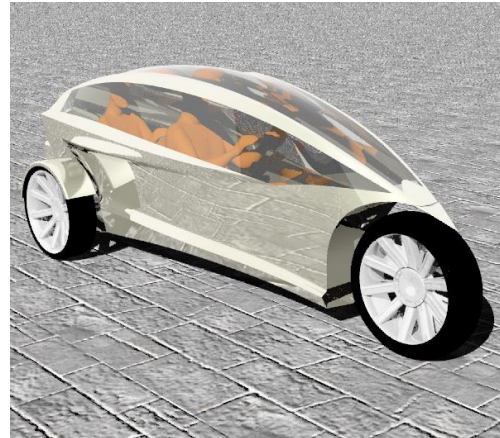


ElektrikCar

ELEKTRIKCAR ELECTRIC THREE WHEELER \$2,700 USD

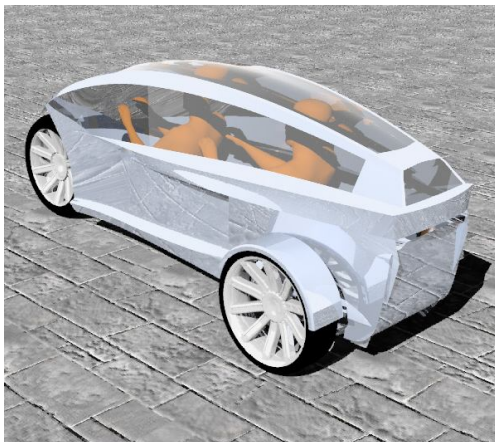


SPECIFICATIONS :

- Range : 70-120km
- Battery Pack : 2000Wh of LFP or LiNCM
- Motor : 2 x 5KW = 10KW
- Speed : 90km/h or higher
- Body : Composite Metal Alloy
- Charge Time : 0.5-2 hours (depending on charger).
- AC System : electric air conditioned

WHY OWNING IT :

- Clean environmentally friendly vehicle
- Perfect for congested city drive
- Perfect for hip city dwellers
- Drive like a fighter plane
- Joystick control possible
- 2 passengers seats
- Fast charging and can use DC Fast Charge



ElektrikCar LLC is established in 2008 in Michigan to design, manufacture and market electric sports cars for the public. ElektrikCar vehicle development integrates the application of advance computer technology for design, engineering. State of the art technology enables the project to develop vehicles and change vehicle models rapidly. It also allows the ElektrikCar project to reduce costs since accurate virtual design allows the first vehicle to be built without trial and error. ElektrikCar also manufactures sports electric vehicles (Tucuxi), hydrogen fuel cell electric buses and electric motor cycles.