



The new look of



Specifications

Maximum speed: 25 mph , limited according to FMVSS 500/CMVSS 500. (adjustable)
 Range: Approximately 35-45 miles depending on load, grade, outside temp and driving habits
 Charging: 8-9 hours (120 VAC), 80% rechargeable in 4hrs
 Dimensions: 2-Seater - L - 120.8 in. W - 58.8 in. H - 55. in.
 Body Type: 3-door hatchback, fully enclosed, automotive aluminum alloy Space Frame, ABS body panels, aluminum alloy front-end frame
 Curb weight: Approx. 1,200 lb depending on model
 GVWR: 1,705 lb
 Brakes: Dual hydraulic system, 4 wheel disc , 6.7 in. with electromagnetic regeneration

Safety and Quality

The Zenns aluminum-alloy chasis has been widely tested under a variety of real-world settings and meets or exceeds FMVSS500 standards. It's quality, durability and customer satisfaction are fully established. The lightweight exterior ABS panels are rustproof and dent resistant for long-term durability.

According to a recent study conducted by the Green Car Institute, LSV users replaced up to 90% of city-core trips previously made with a conventional car.



Options

Air Conditioning
\$2200

Power Panoramic Sunroof
\$1200



"I think I made such a great choice. I barely even drive my gas engine car."
 Chai Mei, Santa Monica CA

"I feel sorry for the people that have to buy gas!"
 Robert, Pasadena CA

"Between the Zenn and my Prius I only spend \$25 a month in gas."
 Mark, Silverlake CA

"I have people surrounding the ZENN every where I go and I get to tell them all about the car."
 Dave, La Canada CA

Starting at
\$15,995
 +tax and license

Available Now at

EnVironmentalMotors.com

818.244.MYEV

109 Franklin Court
 Glendale, California 91205



Type of vehicle	Estimated Operating Cost
Conventional (Gas)	8-12 cents/mile
Hybrid (Gas/Electric)	5-6 cents/mile
Electric	1-2 cents/mile

Qualifies for \$1500 Rebate in State of California!

