

## Why Choose an Electric Car?

7 reasons to choose an electric car instead of a gasoline only car for your next vehicle.

For more information and consumer resources, visit Drive Electric America: [www.driveelectricamerica.org](http://www.driveelectricamerica.org)

### 1. Performance.

- More instant driving power
- Better handling and ride



### 2. Reliability.

- Few moving parts means less to repair
- Lower annual maintenance needs
- Less brake wear due to regeneration



### 3. Convenience.

- Charge at home overnight while asleep
- Back to "Full" every morning
- Fewer regular service center visits

What's Actually Inconvenient?

An average driver spends **1,500 minutes** at the gas station for each 5 years of owning a car – that's **24 hours, an entire day wasted!**

### 4. Savings.

- Save monthly on fuel and maintenance
- Lower Total Cost of Ownership (TCO)
- Incentives lower purchase/lease cost

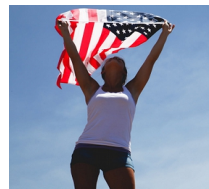


The average driver spends over **\$1,500 a year on gasoline** alone. How much would you **save** by driving an electric car?

As of 7/18/18: \$2.89/gal, 13,474 miles/year, 25 mpg average vehicle (2017)

### 5. Re-investment.

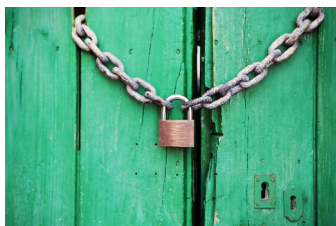
- More high tech domestic job creation
- "Fuel" money stays in local economy
- Better economic prospects for all



**American electricity is generated from 100% American sources of energy.**

### 6. Energy security.

- Energy not from unstable regions
- Military not required to protect supply



### 7. Human Health.

- Lower emissions = better air quality
- Lower human health impacts and costs

