

6 REASONS WHY ELECTRIC CAR ARE GOOD FOR THE ENVIRONMENT

Electric cars are a very popular option in today's marketplace. Many people are deciding to switch to an electric vehicle instead of getting another gasoline-fueled car. One of the main reasons is because an electric vehicle is better for the environment. However, what are some of the reasons why they are good for the environment?

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1-ELECTRIC CARS CREATE LESS POLLUTION

Electric cars do not use any fossil fuels to operate. They run on batteries and therefore do not emit the same toxins that gas-fueled vehicles do.

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2-ELECTRIC CARS OFFSET THEIR OWN POLLUTION

Some studies show that when an electric car is manufactured it can create more emissions during that part of its life cycle than a gas-powered vehicle. During the entire life of the cars, however, they produce far less pollution than gas-powered vehicles.

Smaller electric cars can offset the pollution made during the manufacturing stage within six months of being driven. For larger cars, it can be offset within 18 months.

3



3-ELECTRIC CARS HELP WITH GLOBAL WARMING

Many electric car companies are trying to help with global warming by creating more efficient electric cars. Because an electric car does not emit the same toxins as a regular vehicle, they are helping reduce the pollution in the air.

4



4-ELECTRIC CARS OFFER REUSABLE ENERGY

The energy that is used to power electric cars is reusable. Reusable energy is a crucial component in helping improve the environment. Nobody wants to live in an environment that is essentially poisoned by toxins.

5



5-ELECTRIC CARS REQUIRE LESS MAINTENANCE

An electric car does not have the same amount of moving parts that a gas-powered vehicle has. Therefore, it does not have the same maintenance that a gas-powered car has.

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6-ELECTRIC CARS PRODUCE LESS NOISE POLLUTION

Electric cars are very quiet machines. Think about the last time you were close to a busy street. It can get very loud.

Electric cars, by contrast, do not make nearly as much noise as their gas-powered counterparts. This is because they do not have the same kind of engine inside them. Moreover, they do not have tailpipes or the need for mufflers.

