



Calculate ev cost per mile

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Use this Electric Car Cost Per Mile Calculator to see how much it costs you to drive your electric car per mile. Simply enter the typical efficiency of your, or any, electric car.

That's where our free EV Cost Per Mile Calculator comes in. Simply enter your fuel and electricity costs, along with your average miles driven, and the calculator instantly compares the cost per mile of your ...

Cost per mile (EV) = (kWh per 100 miles \times 100) \times electricity price per kWh. Example: 28 kWh/100 mi, electricity at \$0.17/kWh \rightarrow (28 \times 100) \times 0.17 = \$0.0476 \times 4.8 \times 100; per mile. Gas cost per mile is even ...

Compare the cost of gas and electric vehicles based on your driving habits and local rates. Enter your miles per day, car's MPG, gas price, and electric rate to see how much you could save by switching ...

This tool uses basic information about your driving habits to calculate total cost of ownership and emissions for makes and models of most vehicles, including alternative fuel and advanced ...

This is the current number of miles EV's get per kWhr, on average. If you know your desired vehicle's rate, enter it here.

Input your mileage, MPG, fuel cost, and electricity cost to compare the cost of driving an electric car vs a petrol/diesel car. Get accurate cost per mile estimates.

Calculate and compare EV charging costs vs gas vehicle expenses. Find out how much you can save by switching to an electric vehicle.

Our Electric Car Cost Calculator empowers you to forecast your total cost of ownership, monthly expenses, environmental savings, and gas car comparisons--all based on your real-world inputs. ...



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This electric vehicle savings calculator is designed to help people calculate the savings they might realize when they switch from a gas-powered car to an electric vehicle (EV).

Master the art of calculating your electric vehicle charging costs with comprehensive formulas, real-world examples, and money-saving strategies.

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