

Title: Electric vehicle costs switzerland

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How to charge an electric car in Switzerland?

In general, there are three options for charging your electric car: The cheapest way to travel is by charging at home using your own wallbox, as you pay the regular electricity price of your energy supplier here. In Switzerland, the average is between 15 cents and 30 cents per kWh.

How much does a charging station cost in Switzerland?

These are usually expensive and cost between 50 cents and CHF 1 per kWh. Good to know: in Switzerland, parking spaces with the 'charging station' symbol are exclusively intended for charging electric cars. This means that the vehicle has to be actively charging the entire time it is parked.

How much does electricity cost in Switzerland?

In Switzerland, the average is between 15 cents and 30 cents per kWh. For 2025, the median electricity price for households is 29 cents per kWh (2). Do you own your own home and want to be as independent of fluctuating electricity prices as possible? Then it's worth investing in a photovoltaic system.

How much does a helion charge per kWh?

You can find out more on our Helion information page. Prices fluctuate significantly at public charging stations - from 20 cents per kWh up to 70 cents per kWh, depending on the provider and site. Our tip: The AMAG charging network comprises a variety of charging stations at AMAG sites all around Switzerland.

Common questions about the E-vignette for electric cars in Switzerland. Everything about validity, costs, and other useful information on e-mobility.

Whether you're charging at home or on the road, you'll need accurate figures for your monthly budget. The cost of EV charging at home depends on your electricity tariff in your region. An average electric ...

In Switzerland, you can often drive 100 km on electricity for less than CHF 3. Electric and hybrid vehicles drive almost silently and cause hardly any vibrations. This makes the daily commute ...

Whether at home, while shopping, or on the highway, one of the first questions EV drivers ask is: how much does it cost to charge an electric car? In this guide, we break down the current electric car ...



Electric vehicle costs switzerland

You can find out here what costs you incur when charging an electric car in Switzerland and the cheapest way to travel with Clyde.

As a guide, the following applies when using these stations: A full charge at a high rate costs between 12 and 20 Swiss francs depending on the model, and at a low rate just under 10. At quick charging ...

Discover electric cars with info on models, ranges, charging times and costs. Explore the world of e-mobility and find the right e-car for your needs.

Discover everything expats need to know about driving in Switzerland in 2026: licenses, importing, insurance, EV options, and cantonal rules.

On average, operating costs for EVs are about 50 to 70 percent lower than for vehicles with combustion engines, provided that the electric car is charged at home. EVs generally consume ...

How much road tax must be paid to drive an electric car in Switzerland varies significantly depending on the canton. It can also change with little warning, reported SRF this week.

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