

Electric vehicle costs vienna

It costs EUR6.37 to charge an electric vehicle in Vienna. If you are charging an electric vehicle once a day, it will cost you a total of EUR191.1 per month. If you decide to charge your electric vehicle every 2nd day, you would save EUR95.55.

Electric cars and e-mobility. I have questions about operation, charging stations and subsidies. General information on electric cars and e-mobility; Electric cars and e-mobility - financial assistances and further links; SERVICE: eMobility online guide (-> Vienna Chamber of Commerce) German text

How to benefit from EV and EV Charging Incentives in Austria. 23 minutes. Save up to EUR5,000 when buying an EV passenger car. Save up to EUR600 when buying an EV charger for your home. Reap tax benefits: EVs are exempt from standard consumption tax, motor-related insurance tax & benefit in kind tax.

Explore how much you can expect to pay on average per month for recharging your electric vehicle in your country of choice, based on four adjustable parameters: The amount of kilometres you expect to drive. The average consumption of your electric vehicle (kWh / 100km) Your ratio of private (home/work) and public recharging

Explore how much you can pay for a typical DC fast recharging session across European countries and different BEV models! This calculator simulates a DC recharging session with certain parameters set. Please check disclaimer below for further information. The calculator outputs the following results: MSP Min (cost of recharging, when done with the cheapest MSP in the country), MSP Max (cost of recharging, when done with the most expensive MSP in the country), Adhoc (average cost of recharging, when done without an MSP subscription).

For more complex recharging calculations, you can consult the external websites ChargePrice and EV Database.

Latest update of the data: 2024.01.16.

Explore how much you can expect to pay on average per month for recharging your electric vehicle in your country of choice, based on four adjustable parameters:

This section is powered by data from Eco-Movement.

The experience of recharging an electric vehicle (EV) is in many ways different from that of a traditional internal combustion engine vehicle (ICE). One of the notable differences is the price of recharging an electric vehicle. While ICE vehicle drivers are faced with only one price - the one offered at the fuel station - EVs

have a wider range of options for refuelling, making the recharging pricing ecosystem more competitive and diverse, and the consumer experience more complex.

One reason is that because EV users can use both private recharging (at home or at work) and public recharging, prices are much more flexible and tend to vary depending on the recharging connector used as well as other variables.

All EV drivers use a mix of home and (semi-) public recharging options. In this section, the different recharging options and their prices in Europe are displayed.

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