

Electric vehicle range greece



Overview

Modern electric vehicles perform excellently in Greek conditions. Mountain driving actually benefits from regenerative braking that recovers energy during descents. Hot weather can reduce range by 10-15%, but improved battery thermal management in recent models minimizes this. Greece is far behind the European Union average in the adoption of electric mobility. In 2020, this percentage. December 2025: Data were solidified! In Greece it is estimated that roughly 0,5105% or 1 in 196 vehicles are fully electric Every day, on average 38 fully electric vehicles are registered Monthly market share of fully electric vehicles is 10,69% Disclaimer: The charts and the resulting data may not. This edition of HAEE's Chart of the Month provides a concise yet comprehensive overview of the electric vehicle (EV) market in Greece, capturing key trends, structural challenges, and future prospects. Drawing on data from EV registrations, pricing developments, and national policy targets, the. Plug-in hybrids accelerated sharply, battery electric cars edged upwards in volume, and hybrids (non-plug-in) remained the dominant growth engine. Below, we summarise the latest full-year figures available for passenger cars, as well as the best-available evidence on heavy-duty electrification and. Abstract: Electromobility represents a strong option for reducing carbon emissions in the road transport sector. The analysis adopts a stylized.

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Electric Vehicles

The limited range of electric vehicles can be a concern for consumers who need to travel long distances, especially on the islands where charging infrastructure may not be as developed.

Greece lagging behind Europe and national e-mobility targets

Greece is far behind the European Union average in the adoption of electric mobility. According to ACEA data, the share of new battery electric vehicles (BEVs) in the EU-27 (17.4%) was nearly three times ...



Advancing Sustainable Mobility in Greece

The uptake of electric vehicles (EVs) in Greece remains very low: in 2020, EVs accounted for only 2.6% of new car sales, compared with the European Union (EU) average of 10.5%.

Greece's electric car moment?

Even as recently as five years ago, electric cars were a rare sight in Greece. Hybrids were semi-popular, but fully powered electric vehicles were few and far in between.



[Electric Vehicle Adoption in Greece Shows Promising Growth Despite](#)

Electric vehicle adoption in Greece is accelerating rapidly as the government introduces new incentives and expands charging infrastructure nationwide. Greek consumers are increasingly choosing EVs ...



[Greece Electric Car Registrations: Green Transportation Revolution](#)

Here's the straight talk: Greece's electric car registrations have exploded from virtually zero to over 15,000 vehicles in just five years. This isn't just a number--it's a seismic shift in how Greeks think ...



[EV sales continued to increase in Greece in 2025](#)

Greece's new passenger-car market continued to expand in 2025, while electrified powertrains strengthened their position. Plug-in hybrids accelerated sharply, battery electric cars edged upwards in ...



[Chart of the Month Vol. 37 , "The EV Market at a glance" , Powered by](#)

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[Electromobility Prospects in Greece by 2030: A Regional Perspective ...](#)

Abstract: Electromobility represents a strong option for reducing carbon emissions in the road transport sector. This study presents a methodology and a simulation tool that project the evolution of the market share of ...

[Greek Electric Vehicle Sale Statistics , evstats.gr](#)

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