

Discover all statistics and data on Electric vehicles in Poland now on statista !

One in ten new passenger cars registered in Poland is electric. According to data from the end of November 2025, a total of 124 003 passenger and commercial all-electric vehicles (BEVs) were registered in ...

By the end of December 2025, 237,649 passenger cars with electric drivetrains were on Polish roads. The fully electric passenger-car fleet (BEV - battery electric vehicles) reached 121,606 units, while ...

This monthly report provides key statistics and insights into the e-mobility sector in Poland, revealing significant progress in electric vehicle adoption, charging infrastructure, and the secondary market ...

As of the end of June 2024, there are over 50,000 registered electric cars in Poland, marking a 40% increase from the previous year. This growth is partly driven by the affordability and availability of used ...

Based on the report, Poles can choose from 89 all-electric car models (68 cars and 21 vans) and 107 plug-in hybrids. The reported numbers become even higher when all battery and powertrain variants are taken into ...

The number of electric vehicles in Poland is growing rapidly but remains significantly lower compared to Western Europe. However, the dynamic growth of this segment makes the Polish market ...

The Polish government has announced three large-scale funding programs to support the country's transition to EVs, with a focus on freight and commercial vehicles. A total fund of 6bn PLN (EUR1.4bn) ...

As of June 2022, there were about 23,698 battery electric vehicles and 25,185 plug-in hybrid vehicles in Poland. [1] . As of January 2022, 4% of new cars registered in Poland were electric or plug-in hybrid. [2] As of 2022, ...

While there are growing calls -- especially from Germany -- for the European Commission to kick start an EU-wide scheme to support the sale of electric cars, the Polish government has decided...

Web: <https://www.idsolar.co.za>