

While sales of electric cars increased, plug-in hybrids (PHEV), known as a bridging technology, fell out of favor with buyers.

Our goal in this paper is to provide a data-driven overview of the key data, including the number of vehicles sold, place of registration, battery capacity, and charging power, in Germany. The ...

Germany is officially reopening its electrified vehicle subsidy program and will be including PHEVs, EREVs and even Chinese-built cars.

Between January and July 2025, PHEVs accounted for around 38% of all new electric vehicle registrations in the EU. The German automotive industry has a strong presence here; its share of ...

OverviewHistoryTechnologyTarget marketComparison to non-plug-in hybridsGreenhouse gas emissionsLife cycle energy and emissions assessmentsProduction and salesA plug-in hybrid electric vehicle (PHEV) or simply plug-in hybrid is a type of hybrid electric vehicle equipped with a rechargeable battery pack that can be directly replenished via a charging cable plugged into an external electric power source, in addition to charging internally by its on-board internal combustion engine-powered generator. While PHEVs are predominantly passenger cars, there are also plug-in hy...

Latest PHEV news, reviews, and compare 87 plug-in hybrid electric vehicles (PHEVs) from 28 premium brands. Find the best PHEV for your needs with detailed specifications, pricing, electric range, and ...

While PHEVs are predominantly passenger cars, there are also plug-in hybrid variants of sports cars, commercial vehicles, vans, utility trucks, buses, trains, motorcycles, mopeds, military vehicles and ...

A purchase grant called the environmental bonus for new EVs provides EUR4,000 for non-hybrid electric cars and EUR3,000 for plug-in hybrids. This grant applies to cars with a list price of up to ...

Plug-in hybrid cars can reduce fuel consumption to an absolute minimum, but which models are the best all-rounders and which ones should you avoid?

Discover Germany's most affordable plug-in hybrids, balancing cost, performance, and eco-friendliness in 2024.

While registrations of fully electric vehicles continue to decline in Germany, with a 5% drop last month, plug-in hybrids saw an 18% increase in October. The German electric vehicle (EV) market ...

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