

Battery electric vehicles bevs spain



Overview

In 2025, Spain registered approximately 243,000 rechargeable vehicles (BEVs and PHEVs combined), representing close to 19% of total vehicle registrations. 4% of the total. After a challenging 2024 (with a year-on-year decline of 3.4%), supported by expanding model availability, corporate fleet electrification, and gradual improvements in the technology, BEV market share in the first quarter surged by 68.2%. This equated to an increase of 7,839 units. So far this year, all-electric vehicles recorded the biggest volume growth each month across all. Spain has a long road ahead to reach the European Union's plan for all passenger car and van sales to be zero emissions by 2035. 2025 (January to December): Germany was the largest country market for battery-electric vehicle (BEV) sales in Europe, with all-electric car sales up 43%. Europe's electric vehicle market delivered its clearest signal yet of structural change in 2025, as battery electric vehicles (BEVs) powered overall growth in new car registrations and pushed EV market share close to one-fifth of all sales across the region. 2 million units were registered last year; up on 2024 but still down 16%.

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12.8V 100Ah



Battery electric vehicles in Europe see decline in sales: PWC study

In Germany, France, Italy and Spain, Tesla cars were topping the ranking of most sold BEV in 2024. The other models were all from European manufacturers, with the exception of the MG4. When compared ...

Uplifting BEV result accelerates new-car market growth in Spain

As other major European markets faltered, Spain continued its growth streak across the first quarter of 2025. Electrified powertrains, including battery-electric vehicles (BEVs), drove the ...



Spain's Transition to Electric Mobility: BEV and PHEV Market

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After a challenging 2024 (with a year-on-year decline of 3.9%), Spain presented strong growth in both battery electric vehicles (BEVs) and plug-in hybrid electric vehicles (PHEVs) in 2025.



Electric vehicles in Spain

In Spain, under ten percent of new passenger car sales in 2022 were plug-in electric vehicles, nearly four percent of which were battery-electric vehicles. Comparatively, around 12.14



Electric vehicles drive European auto growth, hitting 20% share in

Battery electric vehicles (BEVs) saw notable growth, with volumes increasing by 29% compared to 2024 to claim a market share of 20%. Volkswagen overtook Tesla to claim the status of ...

Spain Battery Electric Vans (BEVs) Market Industry Growth, Cost

The Spain Battery Electric Vans (BEVs) Market Research Report provides an authoritative, data-driven foundation for strategic decision-making in one of the fastest-evolving global



Europe's EV Market Hits Turning Point in 2025 as BEV Sales Surge to ...



Europe's electric vehicle market delivered its clearest signal yet of structural change in 2025, as battery electric vehicles (BEVs) powered overall growth in new car registrations and pushed EV ...

European BEV Market Hits Record Highs Despite Tesla's Decline

JATO Dynamics data for 28 markets across the region shows that a total of 240,891 battery electric vehicles (BEVs) were registered in March. This marks the second highest result on ...



Spain: Battery Electric Vehicles (BEVs) Market

The report provides a strategic analysis of the battery electric vehicles (bevs) market in Spain and describes the main market participants, growth and demand drivers, challenges, and all ...

2025 (Full Year) Europe: BEV Electric Car Sales per European Country

In full-year 2025, Germany was the largest battery-electric BEV car market in Europe (EU, UK and EFTA) followed by the UK, France and Norway.



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