

Belgium electric vehicles



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Electric vehicle industry in Belgium

Find the most up-to-date statistics about the electric vehicle industry in Belgium

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The Rise of EVs in Belgium: Trends, Challenges, and Opportunities

Explore Belgium's EV market in 2024, including BEV adoption, charging trends, pain points, and opportunities for stakeholders. Learn practical insights and next steps.

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Belgium: record year for BEVs, 28,5% market share in 2024

Belgium marked a record-breaking year in 2024 with electric mobility taking centre stage. Both the sales of electric vehicles (EVs) and the expansion of charging infrastructure underscored Belgium's ...

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Belgians back electric cars: Tax

incentives and buyer premiums drive ...

"Premiums and favourable tax rates are driving sales." Of the 64,404 new electric cars registered in Belgium in the first half of 2024, over three-quarters (77.7%) were registered in Flanders. This is partly due ...

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Top 10 best selling EVs in Belgium 2024

Below, we explore the top 10 best-selling electric vehicles in Belgium for 2024, highlighting the key features that have made them stand out in an increasingly competitive market.

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Belgium's Electric Vehicle Journey Is Propped Up By Fleet

For the first time, electric and hybrid vehicles combined captured more than half (52.3%) of all new car registrations, decisively surpassing traditional internal combustion engine vehicles .

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Electric car in Belgium: our guide to choosing well

Everything you need to know about electric cars in Belgium: prices, taxation by region (Flanders, Wallonia, Brussels), best models and charging network.

Complete and up-to-date guide.

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Plug-in electric vehicles in Belgium

As of August 2022, there were around 72,000 battery electric vehicles registered in Belgium, equivalent to 1.2% of all vehicles in the country. [1] As of 2021, 5.8% of new cars sold in Belgium were electric.

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TAX FREE 

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



ENERGY STORAGE SYSTEM

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