



Electric vehicles evs india

Electric vehicles have a limited range

Rapid advancements in battery technology is allowing range-per-charge of an EV to be nearly at par with its combustion-engine counterpart with a fu...

There is no support charging infrastructure for Electric vehicles

The number of public charging stations in India is expanding at lightning pace in a public-private partnership model. Many of the major highways in...

EVs take too long to charge to full

While true to some extent, the charging time for EVs is also on the downward slide. Home-charging stations can call for overnight charging but ther...

Battery-replacement cost is high

There is a solid reason why almost every EV manufacturer offers warranty on the battery pack. Yes, batteries inside an EV are the most expensive co...

There is a lack of options in the EV space

The number of EV options in the Indian automotive market has expanded significantly over the past several years. And the number of choices continue...

Electric mobility presents a viable alternative in addressing these challenges, when packaged with innovative pricing solutions, appropriate technology and support infrastructure and thus, has been on the radar of ...

The India Electric Vehicle (EV) market refers to the rapidly evolving sector encompassing battery-powered vehicles, including numerous Electric Vehicle Companies in India that are leading ...

Author: Mr. Vivek Srivatsa, Chief Commercial Officer, Tata Passenger Electric Mobility Ltd. India's transition to electric vehicles (EVs) is no longer merely a technology upgrade but represents a ...

Since the year 2023, the Indian EV market has achieved incredible growth. This article summarises the top 5 selling electric cars in India, and even compares the sales growth EVs ...

India's electric vehicle (EV) market is witnessing a decisive shift toward cleaner mobility, with EV sales projected to hit 138,606 units in 2025, according to a new Frost & Sullivan report ...

As India accelerates toward a net-zero carbon future, the government continues to roll out robust policies and financial incentives to promote electric vehicles (EVs), sustainable practices, and ...

India's luxury car market is being reshaped by electric vehicles (EV) at a much faster pace than other segments, with the country's ultra-rich now preferring clean fuel over traditional internal ...

5 Electric Vehicles Launching Soon in India from Maruti, VinFast, Mahindra & MG to Energize the Country's EV Market The Indian electric vehicle (EV) space is rapidly evolving, with both domestic and international automakers gearing up ...

India's newly signed Free Trade Agreement (FTA) with the United Kingdom is poised to make premium British products like electric vehicles, Scotch whisky, cosmetics, and chocolates significantly ...

India's electric vehicle market is experiencing a significant shift, driven by eco-conscious and digitally connected consumers. EVs are transitioning from niche to practical choices, fueled by ...

Rare Earth-free EVs: Explore how India is transitioning towards rare earth-free electric vehicles, enhancing self-reliance and sustainability in the EV sector amidst global supply chain challenges.

The Evolution of Electric Vehicle Range Testing Testing protocols for vehicles have evolved significantly with the rise of Electric Vehicles (EVs). Traditionally, testing focused on Internal Combustion Engine (ICE) vehicles, ...

Indian EVs Gain Limited Access To The UK Market In a reciprocal arrangement, Indian electric, hybrid, and hydrogen vehicles with CIF values below ₹20,000, as well as those priced ...

India and the UK have finally signed their long-awaited FTA, slashing import duties on British luxury cars by up to 50%. In return, Indian EV makers gain broader access to the UK market under a ...

Innovative financing models are driving the electric commercial vehicle (EV) market in India. Startups and financiers are offering battery subscriptions, flexible EMIs, and first-loss ...

The Indian government has extended support to 18.84 lakh electric vehicles under the FAME schemes as of June 30, with major focus on FAME-II, which promotes the adoption of EVs and ...

The electric revolution is quietly changing Indian roads, one affordable car at a time. While luxury EVs grab headlines, a new breed of budget-friendly electric vehicles is making sustainable mobility accessible to millions. From compact ...

6 best electric cars in India for 2025--compare top models like Tata Harrier EV, Mahindra XEV 9e, MG Comet, and more. Get details on price, range, battery, charging times, and features to ...

We deliver the latest electric vehicle news and battery industry updates globally. We also organize Industry specific Events, Interviews, Webinars, E-Magazine Subscriptions & Government interactions.

Tamil Nadu is not just adapting to the global transition toward electric mobility--it is leading it. Tamil Nadu, once known for making regular cars, is changing in a big way. Thanks to forward-thinking leaders, smart investments, and better ...

The subsidy on electric vehicles (EVs) priced below Rs 40 lakh is set to be restored. At present, a subsidy of up to 15% is available only on EVs costing over Rs 40 lakh - a price point out of ...

India, UK to sign free trade deal during PM Modi's visit, cut tariffs on whisky, garments India and Britain are set to sign a free trade agreement. This agreement aims to reduce tariffs on goods like whisky and cars. The UK will ...

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