



India electric vehicles

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...

In 2025, the Indian automobile market is set to witness a significant boost in electric car options, offering improved mileage, cutting-edge features, and competitive pricing. From compact city cars to premium SUVs, electric ...

The electric commercial vehicle (e-CV) category recorded the highest percentage growth, with sales more than doubling to 1,146 units from 515 units in June last year--a 122.5per cent YoY ...

EV stocks in India are shares of companies involved in designing, manufacturing and distributing electric vehicles, batteries, charging stations and supporting technologies. The electric vehicle ...

Vietnamese Electric Vehicle Maker VinFast Opens First Showroom In India At Gujarat's Surat "The vehicles will be locally assembled at VinFast's upcoming factory at Thoothukudi in Tamil ...

Electric Vehicles India: Electric vehicle sales in India are increasing rapidly. New models from Tata Motors, Mahindra & Mahindra, MG Motor, and Hyundai are boosting sales. Industry ...

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 ...

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 ...

India Electric Vehicles: A new report reveals that India can adequately charge its entire projected electric vehicle (EV) fleet by 2032 using only 3% of its solar and wind energy targets, emphasizing the importance of daytime charging and ...

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.

Kia India has officially launched its first made-in-India electric vehicle, the Carens Clavis EV, at an introductory price of Rs 17.99 lakh. It is designed with modern edge technology, advanced ...

Business: The electric vehicles (EV) market in India is growing rapidly. According to a report, if the problems in the supply chain, especially related to rare earth elements, are resolved in time, ...

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 ...

As the India electric vehicle market continues to evolve, various players--ranging from well-established auto giants to dynamic startups--are reshaping transportation in the country. With ...

By combining Magenta Mobility's electric vehicle expertise with MOVER's deep understanding of the SME and D2C logistics landscape, the partnership is poised to set a new standard for ...



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