

How much does a solar car cost in India?

With a mission to take electric mobility to the next level,Vayve Mobility has launched India's first Solar car. This is a small and compact 2-seater city electric car that has been launched for a starting price of Rs 3.25 lakh(Ex-sh,with Battery Subscription). Pre-bookings have commenced for this vehicle for a token amount of Rs 5,000.

What is India's first solar-powered electric car?

India's first solar-powered electric car,the Vayve Eva,has officially launched at the Bharat Mobility Global Expo 2025. Priced from INR3.25 lakh (ex-showroom),the Eva is a compact,city-friendly EV designed to be both affordable and efficient.

When will solar-powered electric cars be available in India?

Moreover,the deliveries of the solar-powered electric car will be commenced in the second half of 2026,Deshpande added. The price of car is starting from Rs 3.23 lakh to Rs 6 lakh (ex-showroom). Deshpande said that the vehicle will be available in the selected cities initially such as Pune and Bengaluru .

Will India's first solar-powered electric car be launched at Bharat mobility global Expo 2025?

by Kajal Goyal |Jan 20,2025 |News |0 comments The much-anticipated Vayve Eva,India's first solar-powered electric car,has finally been launched at the Bharat Mobility Global Expo 2025. Eva marks a big step towards eco-friendly urban mobility priced at an introductory Rs 3.25 lakh (ex-showroom).

Is Eva India's first solar electric car?

The Auto Expo 2023 event recently showcased EVA as India's first solar electric car. The CEO of Vayve Mobility, Nilesh Bajaj presented the EV as an Electric-first solar car which means that EVA is not a solar car but an electric car (EV) that can also be charged via solar power.

How much is vayve Eva solar electric car?

Home Car News Vayve Eva Solar Electric Car Launch Price Rs 3.25 Lakh- Pre-Bookings... With a mission to take electric mobility to the next level,Vayve Mobility has launched India's first Solar car. This is a small and compact 2-seater city electric car that has been launched for a starting price of Rs 3.25 lakh (Ex-sh,with Battery Subscription).

Pune-based startup Vayve Mobility is launching India's first solar-powered electric car Eva in the market in 2024, with deliveries set to begin in the middle of the year. The car contains 150 watt solar panels on the sunroof that ...

Pune-based Vayve Mobility has launched the new Eva electric urban car in India, with introductory prices starting at Rs 3.25 lakh. It is ...



With a seating capacity of two adults and a child, the solar car is fully automatic with a battery charging option. It takes up to four hours to fully charge the car. Eva's unique solar roof panel can be fitted on top of the car, ...

Vayve Mobility launched Vayve Eva, the first-ever solar energy-powered electric car in India at the Auto Expo 2025 of Bharat Mobility Global Expo. Launched at a starting price ...

In a world where sustainability is increasingly becoming a top priority, the automotive industry is stepping up to the challenge of reducing carbon emissions and embracing renewable energy solutions. Enter Eva, India's first ...

The latest upcoming cheapest EV in India is the Vayve Mobility's EVA Electric Solar Car that is expected to launch at a price of INR5 to INR6 Lakhs. Would it be worth buying or considering? Launch date? & more.

The EVA Electric Solar Car launch is expected in the next one year, that is by 2024 and the CEO of the EV brand says that by mid-2024, we would start seeing some EVA Solar Electric Cars on the roads of India. The ...

Auto Expo 2025: Vayve Mobility Eva launched at Bharat Mobility Global Expo with innovative features and pricing starting at Rs 3.25 lakh. Catch more updates from the Bharat Mobility Global Expo.

Vayve has launched the new Eva, India's first solar-powered car at a starting price of INR 3.25 lakh (introductory ex-showroom) at the Auto Expo 2025 being held at Pragati Maidan in Delhi. The Eva is offered in three variants ...

Unlike any other electric car on sale today, the EVA can charge using solar energy. It gets 150W solar panels integrated into its roof. These charge the battery when the car is out in the sun. The company claims that the ...

Price, product page INR33,990 ... CYDZSW Car Solar Powered Window Exhaust Fan, Air Purifier, Solar Power Air Vent Radiator Fan for Backseat or Frontseat, Vehicle Ventilation Fan (White) ...

The price of car is starting from Rs 3.23 lakh to Rs 6 lakh (ex-showroom). Deshpande said that the vehicle will be available in the selected cities initially such as Pune ...

1. Solar Car 5 seater Price Rs2,80,000/- 2. Solar Car 8 seater Price Rs4,35,000/- 3. Solar Cargo 1500kg Price Rs4,15,000/- Sale Terms: Products are available in 3 months waiting period. you may Book your choice of car by making 30% ...

The Vayve Eva, which is touted to be India's first solar car, is set to make another appearance, now at the Bharat Mobility Global Expo 2025. It made its debut at the Auto Expo 2023 and this ...



India's abundant sunshine makes it an ideal candidate for adopting solar-powered cars. The country enjoys about 300 sunny days annually, providing ample solar energy for various uses, including ...

The much-anticipated Vayve Eva, India's first solar-powered electric car, has finally been launched at the Bharat Mobility Global Expo 2025. Eva marks a big step towards eco ...

Pune-based Vayve Mobility has launched the new Eva electric urban car in India, with introductory prices starting at Rs 3.25 lakh. ... of 3,000km can be achieved using solar ...

Vayve Mobility has introduced India's first solar-powered car at the Auto Expo 2025 in New Delhi. The new Vayve Eva starts at a price of INR 3.25 lakhs (ex-showroom) is being offered in ...

Vayve Mobility, a Pune-based startup, unveiled "Eva," India's first solar-powered electric car, at Auto Expo 2023. The car can be entirely powered by solar energy, and is capable of running for up to 250 km on a single ...

It has space for 2 adults and one child, taking only half the space of a regular car in traffic and parking. Eva is India's first solar-electric car, which can give 10-12 km of free charge purely from solar energy. With a 14kWh ...

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