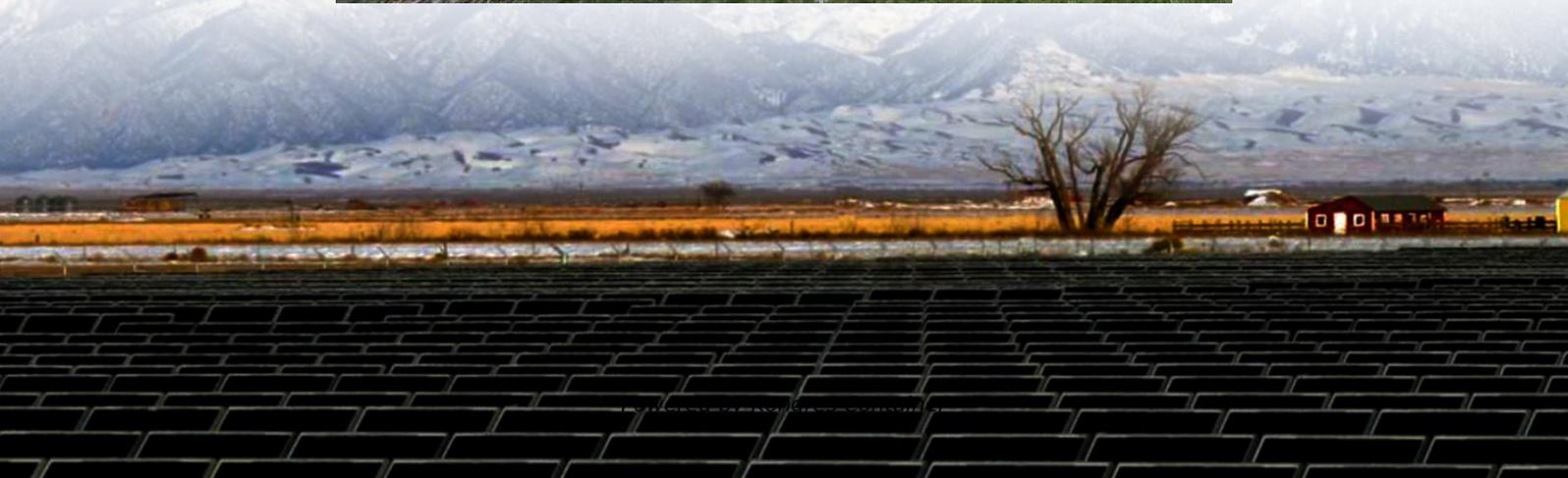


Kongres Container

What is the wholesale price of energy storage vehicles in Kenya



Overview

Here are the top 10 cheapest EVs in Kenya (CRSP values, pre-import costs): These KRA-listed prices exclude import duties, VAT, excise duties, shipping, or dealer markups, the final market price for consumers will be substantially higher.

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Kenya's Electric Vehicle (EV) market has a strong momentum heading into 2025, driven by governmental incentives, growing infrastructure, and expanding model availability. As part of the July 1, 2025 update, the Kenya Revenue Authority (KRA) published a revised Current Retail Selling Price (CRSP).

Kenya's electric vehicle (EV) market is growing fast in 2025. Here's what you need to know: 9,047 EVs are registered in Kenya as of May 2025, with sales increasing by 150% compared to 2024. Electric motorcycles dominate, accounting for nearly 90% of EV registrations. Charging stations have expanded.

Recently, the Kenya Revenue Authority (KRA) announced the release of an updated Current Retail Selling Price (CRSP) list, effective from July 1, 2025. The CRSP plays a key role in determining the import duty, VAT, and excise duty payable on used vehicles entering Kenya. The listed prices will be.

Electric vehicles (EVs) are becoming more accessible in Kenya, especially in Nairobi, Mombasa, and Kisumu. While still considered a niche market, the cost of electric cars in Kenya is gradually decreasing due to tax exemptions, growing competition, and increasing imports from Japan, UAE, and China.

This article explores how global EV trends are impacting Kenya's automotive landscape, what local drivers should expect in 2025 and beyond, and how businesses and individuals can embrace the electric future. In 2025, the global

electric vehicle industry is experiencing unprecedented growth: These.

Market Forecast By Vehicle Type (Passenger cars, Buses, Industrial Vehicles, Scooters, Others), By Energy Type (BEVs, PHEVs, FCEVs), By Power Source (Stored Electricity, On Board Electric Generator), By Powertrain (Series Hybrid, Parallel Hybrid, Combined Hybrid) And Competitive Landscape How does.

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