

Damascus electric vehicle range



Overview

According to Engineer Thaer Ringous, the Director of Damascus Transport, a total of 57 electric cars have been officially registered, along with 54 hybrid vehicles that run on a combination of gasoline and electricity. This cheatsheet shows all electric vehicles sorted by range. Data is based on real-world values. * = data for upcoming cars and might be based on. Most registered electric cars fall under the temporary entry category, according to Athr Press. For many buyers, it is a key factor in deciding whether an EV is practical for their needs. Contemporary EVs generally have a range from 100 to 300 miles (160 to 480 kilometers) on one charge. We've gathered them all along with how far they'll go on a charge. If you've been thinking about making the switch to an electric car or truck, you've probably put at least a little thought into. v t e Capitals of Asia West and Southwest Asia Central Asia East Asia Abu Dhabi, United Arab Emirates (UAE) Amman, Jordan Ankara, Turkey 8 Baghdad, Iraq Baku, Azerbaijan 8 Beirut, Lebanon Damascus, Syria Doha, Qatar Episkopi, Akrotiri and Dhekelia 7 Jerusalem, proclaimed for both Israel and.

Damascus electric vehicle range



Edmunds Tested: Electric Car Range and Consumption

This chart shows an electric vehicle's official EPA range and energy consumption compared to the range and consumption results from Edmunds' own testing, which is designed to be ...

EV database: electric vehicle comparison by range, efficiency

Real-world data for electric cars currently on the market. Includes EV range and EV efficiency measured in actual usage based on data by Bjørn Nyland.



Every EV Available in 2025, Ranked by Range

At 358 miles between charges, the dual-motor Long Range model will set you back \$48,630 and the fastest Performance AWD spec steps up to \$54,630 and down to 315 miles of range.

Average Electric Car Range Revealed [277 Ranges Listed]

Electric cars have a total range as low as 29 miles (46.7 km) to as high as 520 miles (836.86 km). Previously, the electric car with the longest range was the 2021 Tesla Model S Long ...



How Many Electric Cars Are There in Damascus

According to Engineer Thaer Ringous, the Director of Damascus Transport, a total of 57 electric cars have been officially registered, along with 54 hybrid vehicles that run on a combination of gasoline ...

Electric Car Range and Price Comparison 2025

There are now almost 70 electric vehicle makes and models available in the US in 2025, from 30 brands - and that number keeps growing. Use this easy to digest list for EV range and price comparison in ...



Range of full electric vehicles cheatsheet

This cheatsheet shows all electric



vehicles sorted by range. The cheatsheet is made as a quick reference, click on a vehicle for all details. Data is based on real-world values. The average is ...

EV Range Map , JD Power

With our EV Range map, you can effortlessly discover the geographical radius your EV can travel on a full charge. All you have to do is add the zip and the vehicle's make, model, and trim; our tool will do ...



Electric vehicle range explained: How far can you really go?

Electric vehicle range often falls short of advertised claims. But what's really affecting real-world range and how are OEMs are closing the gap? Read on to find out. Electric vehicle range ...

Contact Us

For catalog requests, pricing, or partnerships, please visit:

<https://kidsandparents.pl>

