

Electric vehicle range cyprus

IONIQ 5 is the first vehicle built on Hyundai's new Electric-Global Modular Platform (E-GMP). This dedicated battery electric vehicle platform enables faster charging, increased driving range, more interior space and better handling.

With an electric range of up to 68 km*, Range Rover Evoque electric hybrid, for example, can cover most of your shorter daily journeys from a single charge and with zero tailpipe emissions. As electricity is typically cheaper per kilometre, it could also save you money along the way.

605km range, fast charging. Delivering a remarkable range of up to 605km and a brisk 0 to 100kmh time of 7.5 seconds, the EV3 offers fast-charging capability that allows for a quick recharge from 10% to 80% in just around half an hour.

In Cyprus, switching to an electrified* car comes with significant benefits. You can get up to EUR7,500 in government subsidies for Plug-in Hybrids and up to EUR10,000 for Battery Electric Vehicles (subject to approval and eligibility criteria).

Advertised figures allow drivers to compare one car to another in the same conditions. To enable this, all manufacturers test to the same WLTP (World Light Harmonised Test Procedure) and quote these figures.

Compared to the controlled conditions and temperatures of WLTP, in real-world conditions your range will differ based on factors including speed, outside temperatures and the weight you're carrying.

EV range is typically affected by real-world driving conditions. With access to home charging, range should rarely be an issue for local journeys, but there are still some simple ways you can maximise your EV range every day.

+The figures provided are as a result of official manufacturer's tests in accordance with EU legislation with a fully charged battery. For comparison purposes only. Real world figures may differ. CO2, fuel economy, energy consumption and range figures may vary according to factors such as driving styles, environmental conditions, load, wheel fitment, accessories fitted, actual route and battery condition. Range figures are based upon production vehicle over a standardised route.

?EV range figures are based upon production vehicle over a standardised route. Range achieved will vary dependent on vehicle and battery condition, actual route and environment and driving style.

Important note on imagery & specification. The global shortage of semiconductors is currently affecting vehicle build specifications, option availability, and build timings. This is a very dynamic situation, and as a



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result imagery used within the website at present may not fully reflect current specifications for features, options, trim and colour schemes. Please consult your Retailer who will be able to confirm any current restrictions with you in order to allow an informed choice.

Both Battery Electric and Plug-in Hybrid cars can be charged, either at home or on the move at public charging stations. Hybrids are refuelled with petrol in the normal way but only offer a limited electric-only driving range.

An electrified car is one propelled by one or more electric motors to some extent. Some are entirely electric. Others, including Hybrids and Plug-in Hybrids, also have a petrol engine. Toyota's Hybrid and Plug-in Hybrids feature an EV mode allowing you to drive using electric power alone. The extent to which you can do this varies, but generally Plug-in Hybrids feature bigger batteries than Hybrids and can spend more time and cover greater distances in EV mode.

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