RANGE ROVER

EXTENDED RANGE PHEV

The New Range Rover provides electrified performance with two new Extended-Range plug-in hybrid electric vehicle powertrains offering exceptional efficiency and up to 113km/70 miles of EV range (certified WLTP).

The hybrid system uses
advanced eHorizon
navigation data to optimise
energy usage across a
journey, to provide a peaceful
arrival at a destination on
electric power, while also
optimising EV usage for travel
in low emission zones.

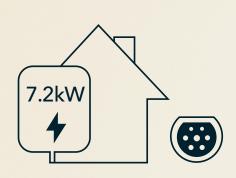
¹ The figures provided are as a result of official manufacturer's test in accordance with EU WLTP legislation for Standard Wheelbase five seat derivatives with a fully charged battery. For comparison purposes only. Real world figures may differ. CO₂, fuel economy, energy consumption and range figures 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.

² Manufacturer's Estimates. Actual charge times may vary according to environmental conditions and available charging installation

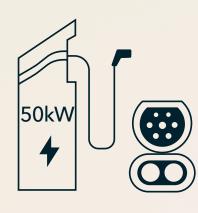
³ Assumes charging only at home and based on anonymised ownership data from Range Rover customers.

CHARGING OPTIONS²





AC HOME CHARGER
0-100% in five hours



DC RAPID CHARGER 0-80% in under an hour



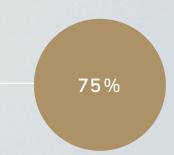
RANGE (CERTIFIED WLTP)¹



Real-World driving range



CO₂ emissions¹



of daily journeys in electric mode³



DRIVING MODES



EV MODE

uses purely electric power for silent, zero tailpipe emission driving



SAVE MODE

preserves the battery charge level to be deployed at a later point in the journey



HYBRID MODE

seamlessly optimises energy efficiency between electric and petrol power