REFINEMENT

NEW RANGE ROVER EVOQUE: COMFORT, CONVENIENCE AND WELLBEING

- Serene environment: New Range Rover Evoque provides enhanced comfort and wellbeing with a suite of advanced technologies
- Advanced filtration: Cabin Air Purification Plus features one of the most sophisticated interior air quality technologies in its class¹ for cleaner cabin environment
- Occupant wellbeing: Latest air purification systems aim to promote wellbeing and alertness, with the ability to help purge cabin air before a journey
- Serene ride: Advanced chassis systems deliver a composed and cossetting ride, with both Adaptive and Configurable Dynamics
- Feelgood factor: Curated collection of materials and finishes allows clients to tailor Range Rover Evoque to their specification

New Range Rover Evoque provides customary Range Rover comfort and refinement, in a calm sanctuary that promotes enhanced wellbeing on every journey.

A suite of advanced technologies delivers superior refinement, including the latest cabin purification systems and chassis innovations, while a comprehensive choice of options packs enables clients to refine the Evoque to suit their needs.

Enhanced cabin air

New Range Rover Evoque now benefits from cleaner cabin air thanks to Cabin Air Purification Plus. Available for the first time on Evoque, it offers one of the most sophisticated interior air quality technologies in its class¹ and is an enhancement on the previous system.

Available as part of the optional Comfort Pack, it features PM2.5 Filtration and CO₂ Management which helps to promote wellbeing for the whole family, as well as heighten alertness for the driver by monitoring and controlling CO₂ levels inside the cabin.

To activate the system, the driver presses the Purify button within Pivi Pro³ and the feature automatically senses, displays and reduces the PM2.5 level inside the vehicle. Once activated, Cabin Air Ionisation and CO₂ Management are also engaged. CO₂ Management detects the CO₂ level inside and outside the vehicle and displays the airflow to show it actively reducing the amount of carbon dioxide present in the cabin. It does this by automatically reintroducing fresh external air when necessary.

Cabin Air Purification Plus also features Cabin Air Ionisation which combines nanoe™ X technology to combat pathogens².

The system can be activated within Pivi Pro³ or switched on automatically when the Purify function is engaged. Drivers can also use the Exterior Air Quality (AQI) app⁴ to monitor outside air quality at their current location or use the navigation system to view the information at their destination via the Pivi Pro³ touchscreen.

For ultimate convenience, the cabin can be purged prior to a journey remotely using the smartphone app, so every trip begins with optimum interior air quality.

Inviting cabin

Range Rover Evoque welcomes occupants with its reductive cabin and curated choice of material finishes and colour combinations. Three leather colours are available; depending on model, these include Ebony, Ebony and Cloud, plus Deep Garnet. There's also the sophisticated leather-free wool blend Kvadrat^{TM 5} option with UltrafabricsTM inserts, finished in Ebony.

Range Rover Evoque S and Dynamic SE models feature 12-way electric front seats with driver memory, while Dynamic HSE models are fitted with 14-way front seats with driver memory and extended Windsor Leather. An electric steering column and optional fixed panoramic roof ensure an even more inviting environment.

Range Rover Evoque Autobiography features heated and cooled 14-way front seats with driver memory, for the ultimate comfort and most luxurious seating. Finished in exquisite Windsor leather as standard, the Autobiography is available with optional perforated UltrafabricsTM and Kvadrat^{TM 5} textile seats – a tactile fabric option with a distinctive new Diamond Herringbone perforation. A sliding panoramic roof⁶ and suedecloth headliner provide additional interior sophistication.

Configurable Cabin Lighting can be specified with the Evoque, offering a choice of 10 interior colours that allow occupants to personalise the interior with subtle lighting accents to the doors, console and footwells, while preset colour themes make it even easier to choose the perfect colour combination.

Range Rover Evoque offers a spacious interior, with the 591-litre loadspace accessed via the optional Powered Tailgate. With the rear seats folded, the capacity increases to 1,381 litres.

Advanced Pixel LED Headlight technology

Super-slim jewel-like Pixel LED Headlights⁷ provide chiselled front detailing, complemented by sophisticated new Signature Daytime Running Light graphics, which feature subtle new sweeping animations when the vehicle is locked or unlocked.

Standard on Dynamic HSE and Autobiography⁷, the intelligent headlight system features three times as many LEDs as the previous Matrix LED headlights and includes Adaptive Driving Beam technology. Each headlight features four pixel modules with 67 precisely controlled LEDs in each one to accurately adapt to the conditions and the road ahead, to provide the most effective forward beam.

Dynamic Bend Lighting uses speed and steering data to respond to the road ahead and illuminate dark corners and verges, while the high beam range can focus light almost half a kilometre ahead, for optimum visibility.

Able to cast shadows around four oncoming objects to help avoid dazzling other road users, Adaptive Driving Beam automatically adapts to vehicle speed, casting a wide beam at low speeds and a more intense, longer beam above 70km/h.

The Adaptive Front Lighting system automatically provides a different beam pattern based on the road conditions, with Country, City, Motorway and Wet/Adverse Weather modes adjusting the range, width and intensity of the beam patterns to suit the surroundings and conditions, while the Pixel LED system⁷ is also capable of traffic-sign dimming to reduce the reflective glare from road signs at night.

Comfort-enhancing chassis

Customary Range Rover ride comfort and refinement is provided by a suite of advanced chassis and suspension systems, with composed ride quality enhancing overall refinement.

New Range Rover Evoque maintains its composure on rough roads by smoothing out bumps with Adaptive Dynamics, an advanced chassis system that continuously varies the damping forces at each wheel. It does this by monitoring wheel movements 500 times per second, and body movements 100 times per second.

Driving characteristics can also be tailored to the driver's preferences using Configurable Dynamics, which tunes specific elements of the chassis and powertrain to suit the road conditions or driving style.

Tailor-made collections

The Range Rover Evoque ownership experience is elevated by a range of option packs that combine key features, making it easier than ever to tailor the Evoque to a client's preferred specification. They include:

- **Comfort Pack** features Cabin Air Purification Plus, Configurable Cabin Lighting and Two-Zone Climate Control for an even more inviting and comfortable interior environment.
- Technology Pack provides enhanced visibility with the ClearSight Interior Rear View Mirror^{™8} and 3D Surround Camera, while an informative Head-Up Display presents key driving information in the driver's line of sight.
- Dynamic Handling Pack enhances driver engagement with Configurable Dynamics and Adaptive Dynamics.
- Driver Assist Pack features additional Advanced Driver Assistance Systems, including Blind Spot Assist and Rear Collision Monitor.
- **Convenience Pack** everyday life is made even easier with Auto High Beam Assist, a Powered Tailgate and Keyless Entry.
- **Cold Climate Pack** enjoy enhanced cold weather comfort with a heated windscreen in addition to heated front seats (with cooling function on Evoque HSE and Autobiography), heated rear seats and a heated steering wheel.
- Extreme Cold Climate Pack adds Remote Pre-Conditioning in addition to all elements of the Cold Climate Pack, to provide control over the interior temperature from home and other locations.
- **Towing Pack** manoeuvres are made effortless when towing with Advanced Tow Assist and Electrically Deployable Tow Bar.

ENDS

¹When measured against a closed class of competitors as of 03/03/2023.

²<u>Texcell research</u>, 2020 carried out for and result supplied by Panasonic.

³Pivi Pro features, options and their availability remain market dependent - check with your retailer for local market availability and full terms. Certain features require an appropriate sim with a suitable data contract which will require further subscription after the initial term advised by your Retailer. Mobile connectivity cannot be guaranteed in all locations.

⁴In connected UK, European and US markets only. <u>Texcell research</u>, 2020 carried out for and result supplied by Panasonic.

⁵Only available as an option for HSE and Autobiography models.

⁶Optional feature - fixed on Dynamic HSE, sliding on Autobiography. Options and their availability remain market dependent. Check with your retailer for local market availability.

⁷Options and their availability remain market dependent. Check with your retailer for local market availability.

⁸Optional feature. Subject to local regulations. If Bifocal or Varifocal users cannot easily adjust focus on the ClearSight digital rear view image, they may revert to rear view mirror mode at any time.