

THE NEW RANGE ROVER SPORT



ABOVE & BEYOND



AT A GLANCE



DYNAMIC LUXURY:

New Range Rover Sport combines dramatic modernity and distinctive character with electrified performance

SOPHISTICATED LUXURY:

Interior cocoons the driver with sweeping console and fast-angled dashboard, finished with modern materials including sustainable Ultrafabrics™

PIONEERING SUSPENSION:

Dynamic Air Suspension introduces switchable volume air springs - a Range Rover first - with twin-valve active dampers for ultimate agility, control and composure

TERRAIN RESPONSE®:

Award-winning and patented system, now with road-focused Dynamic Mode alongside Configurable Terrain Response, plus innovative new Adaptive Off-Road Cruise Control

SEAMLESS TECHNOLOGY:

13.1-inch curved touchscreen for award-winning Pivi Pro infotainment is complemented by intuitive 13.7-inch Interactive Driver Display, with Software Over The Air

DIGITAL VISION:

High-performance visibility is guaranteed by new Digital LED Headlights featuring Adaptive Front Lighting, while new Low Speed Manoeuvring Lights provide ultimate convenience

DISTINCT PROPORTIONS:

Muscular stance and taut surfaces communicate power and agility

ELECTRIFYING POWER:

Pure-electric propulsion in 2024, and extended range Electric Hybrid from launch with 510PS, total real-world range of 740km and CO₂ emissions from 18g/km¹

DYNAMIC MASTER:

Stormer Handling Pack combines Dynamic Response Pro, All-Wheel Steering, Electronic Active Differential with Torque Vectoring by Braking and Configurable Programs

FOCUSED REFINEMENT:

Sculpted seating, Cabin Air Purification Pro and Meridian Signature Sound with the latest Active Noise Cancellation² systems deliver modern sporting luxury

WIRELESS CONVENIENCE³:

New Range Rover Sport is ready to go at a moment's notice, with Wireless Apple CarPlay®, Wireless Android Auto™ and 15W Wireless Device Charger

MODERNIST PHILOSOPHY:

Reductive design approach elevates Range Rover Sport DNA

AT A GLANCE

DYNAMIC REFINEMENT:

New Range Rover Sport combines an engaging driving experience with peerless luxury and refinement using state-of-the-art technologies

COMMANDING VIEW:

Command Driving Position mixes a cockpit-style seating position and a cocooning cabin environment with excellent visibility for the ultimate driver confidence

SCULPTED SEATING:

New sports seats provide elevated support on dynamic drives and enhanced comfort on long-haul journeys with 22-way adjustment and massage function

PURE CABIN:

Advanced Cabin Air Purification Pro System with PM2.5 Filtration and nanoe™X technology significantly reduces odours, bacteria and allergens, including the SARS-CoV-2 virus¹

SUPERIOR SOUND:

29-speaker Meridian Signature Sound System envelopes the cabin, creating personal sound environments for each of the four main occupants

FOCUSED INTERIOR:

Next-generation Active Noise Cancellation² filters out unwanted exterior sounds, giving priority to tones that enhance the driving experience and improve refinement

EFFORTLESS CONVENIENCE:

Approach Unlock and Walkaway Locking ensure New Range Rover Sport is ready to go, or secure, aided by Flush Deployable Door Handles with Soft Door Close

PREMIUM SPACE:

Larger interior provides more rear space, an 835-litre boot capacity and enhanced stowage, including a refrigerator compartment that can hold four 500ml bottles



**DIGITAL LED HEADLIGHTS
WITH PREDICTIVE FRONT
LIGHTING AND DYNAMIC
LIGHT PROJECTION**

New Range Rover Sport features slim LED headlights with a distinctive new Daytime Running Light (DRL) signature that embodies the overall design of the luxury performance SUV. Efficient and powerful LED lighting is used throughout and the stealth-like headlights also feature Adaptive Front Lighting and Image Projection technology.

The new Adaptive Front Lighting system uses high-performance Dynamic Light Projection technology to optimise the dipped beam and shape its pattern to suit the driving conditions, precisely illuminating the road ahead around 10 times more effectively than before.

Inside each headlight, 1.3 million individually controllable Digital Micro-mirror Devices (DMDs) allow the HD-Adaptive Driving Beam to respond to the road ahead and shadow up to 16 objects ahead of the vehicle, to avoid dazzling oncoming road users. The system is intelligent enough to recognise signposts and dims the beam to reduce reflection glare, while at junctions and roundabouts it will increase the beam width to enhance visibility and illuminate pedestrians and cyclists at the roadside.

Using eHorizon navigation data, the lights can 'see' the road ahead to automatically set the correct beam pattern from one of four modes:

COUNTRY – standard beam operates between 0-110km/h (0-70mph) when an urban environment is not detected

CITY – wider headlight beam operates up to 48km/h in urban environments

HIGHWAY – raised headlight beam operates above 110km/h

ADVERSE WEATHER – operates when the windscreen wipers are active for more than two minutes and the vehicle's speed is below 64km/h

At the rear, new slimline taillights feature surface LED technology for the first time on Range Rover Sport. The crisp and vibrant red lighting signature is consistent from all viewing angles, using super red LED technology for an uninterrupted, crisp, and dynamic rear light signature.



1.3M

INDIVIDUALLY
CONTROLLABLE
DIGITAL MICRO-MIRROR
DEVICES IN EACH
HEADLIGHT



New Manoeuvring Lights assist the 3D Surround Camera system to aid parking and low speed manoeuvres in low light conditions using LED downlighters on the side of the vehicle which project onto the ground. The advanced system provides a carpet of light around the vehicle, illuminating the surroundings both to the eye and when viewed through the vehicle's cameras on the central touchscreen.

The system is automatically engaged when reverse gear is selected, working with the 3D Surround Camera to provide peerless visibility at up to 15km/h, in addition to the LED reversing lights. The 3D Surround Camera provides 360-degree plan, 3D exterior perspective or kerb views and junction views by cleverly stitching together images from the four surround cameras, helping drivers at speeds below 15km/h on any terrain.



50°
HORIZONTAL
VIEW



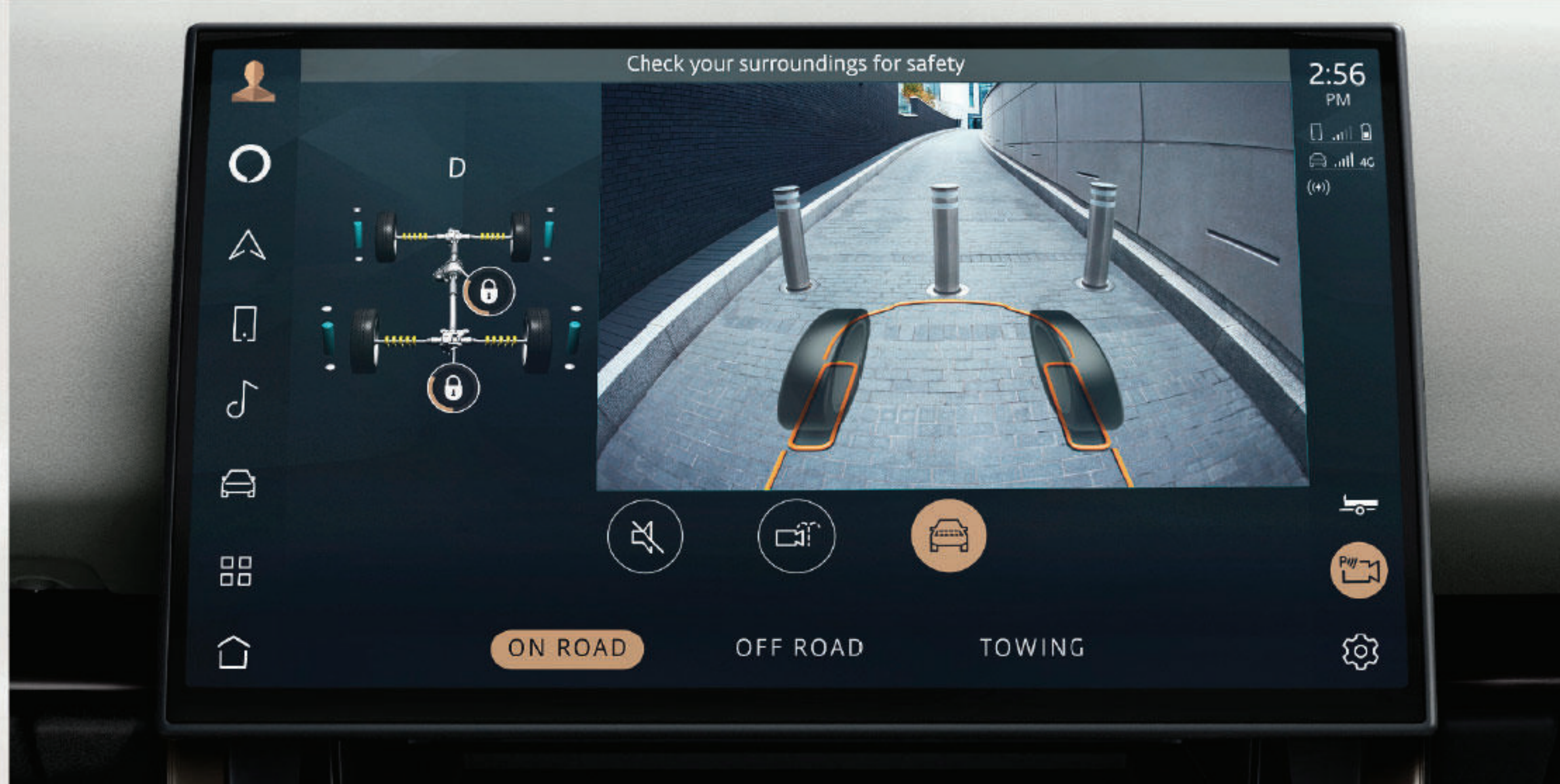
New Range Rover Sport is also available with ClearSight Interior Rear View technology⁷. The frameless interior mirror changes at the touch of a button from a conventional rear-view mirror to a digital screen showing a feed from the high-definition rear-facing camera mounted high at the back of the vehicle.

It provides a 50-degree horizontal view and 9.8-degree vertical field of vision to the

rear of the vehicle with no blind spots, enhancing the view out in low light and when carrying bulky objects. A hydrophobic coating ensures the view is not impeded by wet and muddy conditions.

At the front, ClearSight Ground View⁷ transparent bonnet technology enhances off-road driving by visualising the area hidden by the bonnet on the central Pivi

Pro touchscreen. Trajectory overlays help drivers clearly position the vehicle on challenging terrain, and the system is capable of making the vehicle 'disappear', providing a plan view of the area around and beneath the vehicle.



ADVANCED DRIVER ASSISTANCE SYSTEMS

New Range Rover Sport's dynamic performance and enhanced refinement is supported by the latest safety-focused Advanced Driver Assistance Systems (ADAS). All models are fitted with Emergency Braking, 3D Surround Camera, including front and rear parking sensors, Wade Sensing, ClearSight Ground View⁷ and Manoeuvring Lights - Cruise Control, Driver Condition Monitor, Lane Keep Assist and Traffic Sign Recognition.

Additional features are provided by packages:

DRIVER ASSIST PACK – Adaptive Cruise Control with Steering Assist, Driver Condition Response, Rear Collision Monitor and Occupant Protection Assist

BLIND SPOT ASSIST PACK – Blind Spot Assist and Rear Traffic Monitor

Adaptive Cruise Control with Steering Assist and Driver Condition Response are both included in the Driver Assist Pack. Adaptive Cruise Control with Steering Assist maintains a constant speed and will safely adapt to the speed of vehicles ahead by maintaining a set following distance. It will also help the driver keep the vehicle centred in the lane, operating at up to 200km/h.

The system remains active in traffic, with the Stop & Go functionality bringing the vehicle to a stop and moving off again with the traffic flow without the need to touch the pedals - for an effortless drive. Additionally, lane changes can be completed with Lane Merge Assist. Activated using the indicators, the system assesses the conditions in the desired lane and accelerates or decelerates as necessary for a smooth change.

Speed Assist is also part of the Driver Assist Pack, aiding the driver by dynamically adjusting the vehicle speed based on the prevailing speed limit.



New Range Rover Sport effortlessly balances a dynamic on-road experience, for ultimate engagement behind the wheel, with the superior refinement and luxury associated with the Range Rover family. By harnessing the strength of our MLA-Flex architecture and incorporating the latest cabin technologies, we have been able to create a performance SUV with new levels of comfort and refinement.

NICK COLLINS
EXECUTIVE DIRECTOR OF VEHICLE PROGRAMMES
JAGUAR LAND ROVER



New Range Rover Sport represents a technological revolution. A suite of advanced features catapults it into the future, delivering the most connected, intuitive and technologically rich experience for our customers. From the largest touchscreen ever fitted to a Range Rover Sport, to the intelligent capabilities of the advanced Pivi Pro infotainment, the onboard experience has never been more supportive of the driver, more convenient or simpler to navigate.



ALEX HESLOP
DIRECTOR OF ELECTRICAL ENGINEERING
JAGUAR LAND ROVER

ELECTRIC HYBRID

510

PS

combined power

750

Nm

peak torque

740

km

total range

113

km

WLTP EV range

5.4

secs

0-100 km/h

18

g/km

CO₂

MHEV

New Range Rover Sport 6-cylinder petrol and diesel features the latest in 48V mild hybrid technology.

EVERYDAY ALL-ELECTRIC

New Range Rover Sport electric hybrid has an all-electric capability for almost every journey, with 88km real-world EV driving range, even on the coldest days.

400PS

3.0-litre i6 Ingenium petrol engine.

38.2kWh

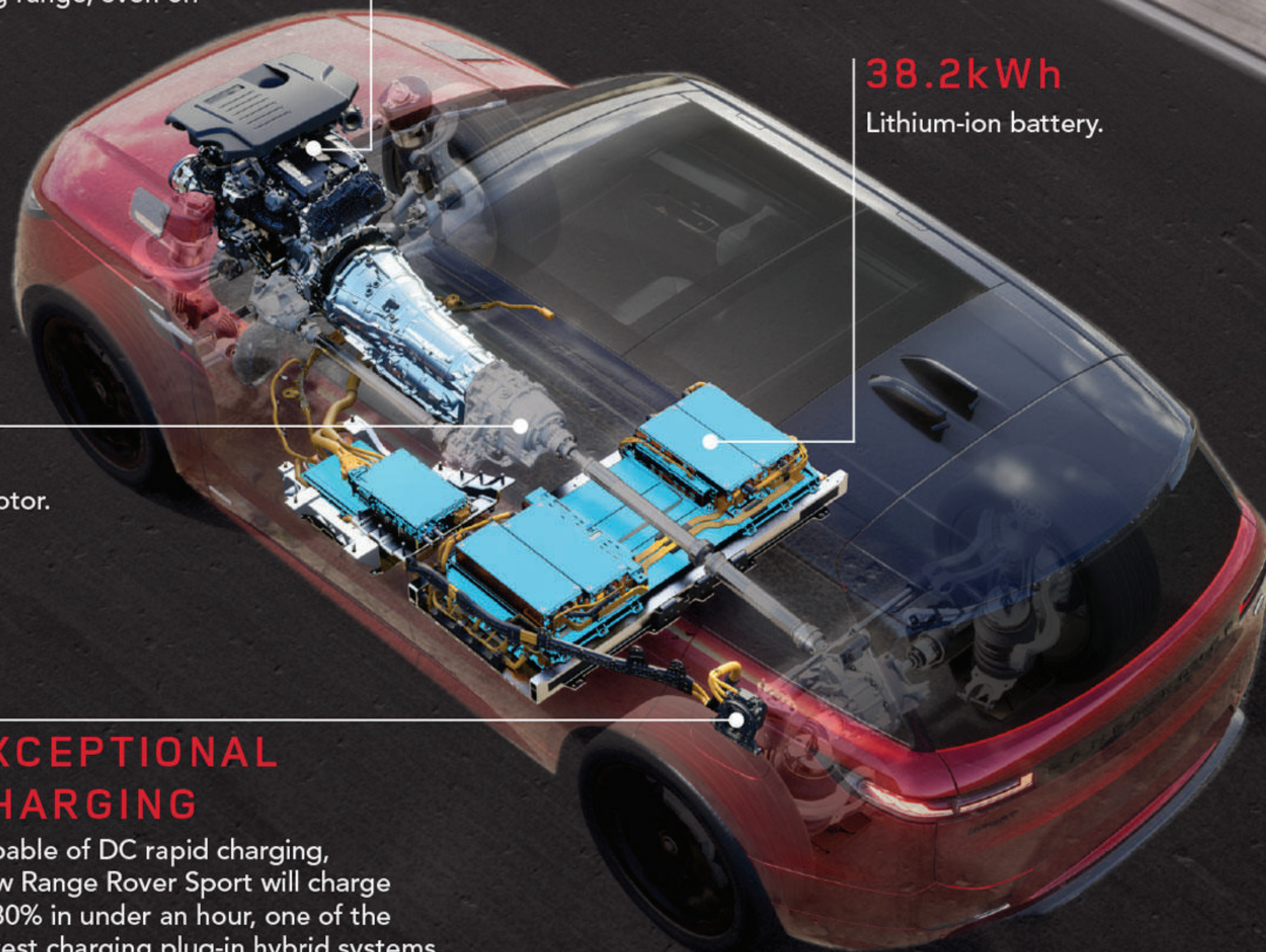
Lithium-ion battery.

105kW

Powerful electric motor.

EXCEPTIONAL CHARGING

Capable of DC rapid charging, New Range Rover Sport will charge to 80% in under an hour, one of the fastest charging plug-in hybrid systems.



INTEGRATED CHASSIS CONTROL

Intelligently ensures all systems work in complete harmony, converting inputs into responses up to 500 times per second.



ALL-WHEEL STEERING

Turns rear wheels up to 7.3 degrees, enhancing agility at low speeds and stability at high speeds.

ELECTRONIC ACTIVE DIFFERENTIAL

Controls slip across the rear axle for enhanced traction.

TORQUE VECTORING BY BRAKING

Aids agility by automatically braking inside wheels to assist turn in.



DYNAMIC AIR SUSPENSION

Switchable twin air chambers significantly reduce pitch and roll in fast corners, hard acceleration or braking.

ADAPTIVE DYNAMICS

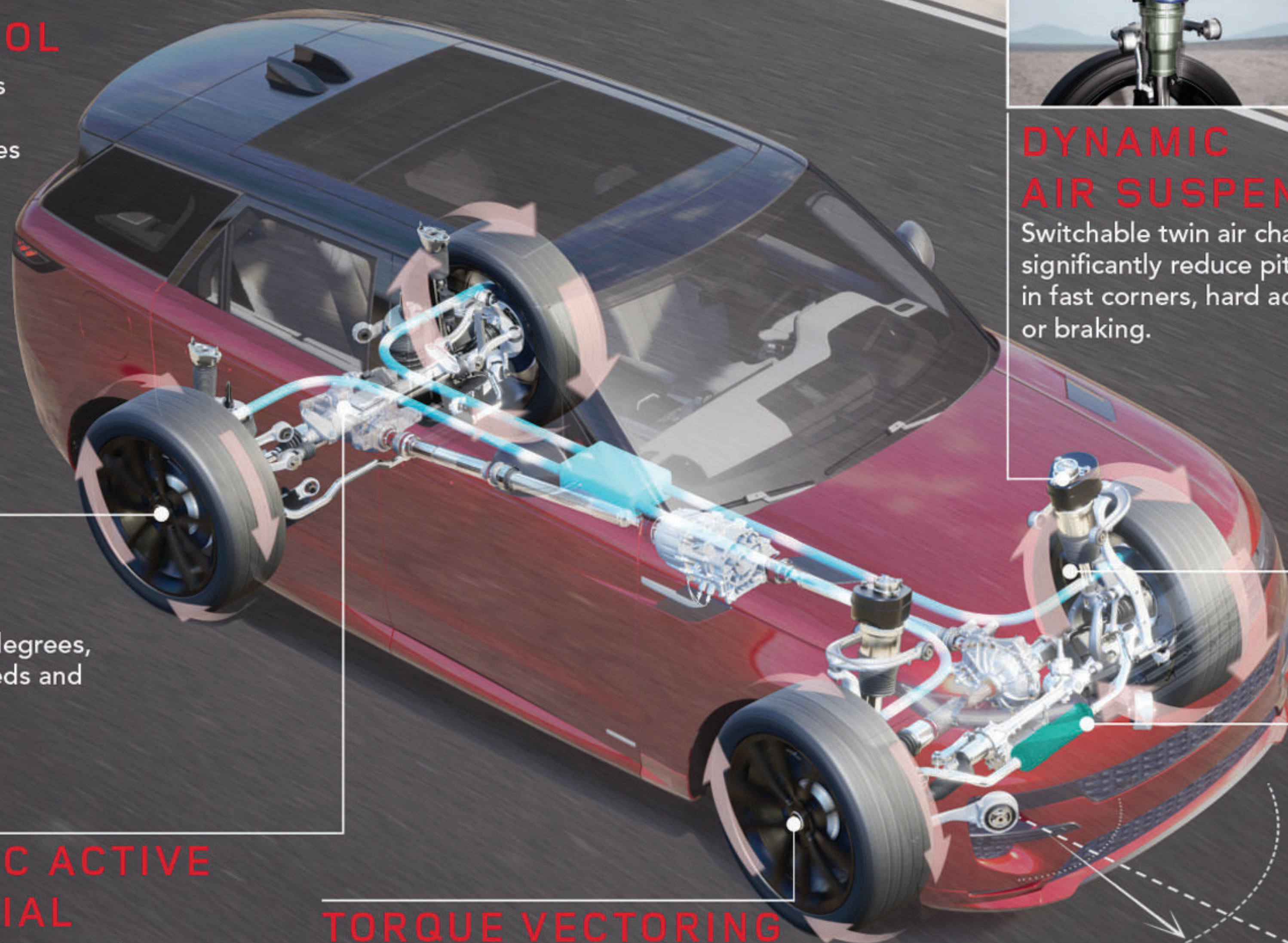
Twin-valve, Bilstein mono-tube dampers deliver a consistent ride and controlled vertical movement.

DYNAMIC RESPONSE PRO

Powerful, 48V electronic anti-roll control generates up to 1,400Nm torque, to counter lateral roll.

STORMER HANDLING PACK

Combines key chassis technologies into a single, optional pack to bring your drive into even sharper focus: Dynamic Response Pro, All-Wheel Steering, Electronic Active Differential, Torque Vectoring by Braking.



THE FULL ENGINE LINE-UP INCLUDES THE FOLLOWING:



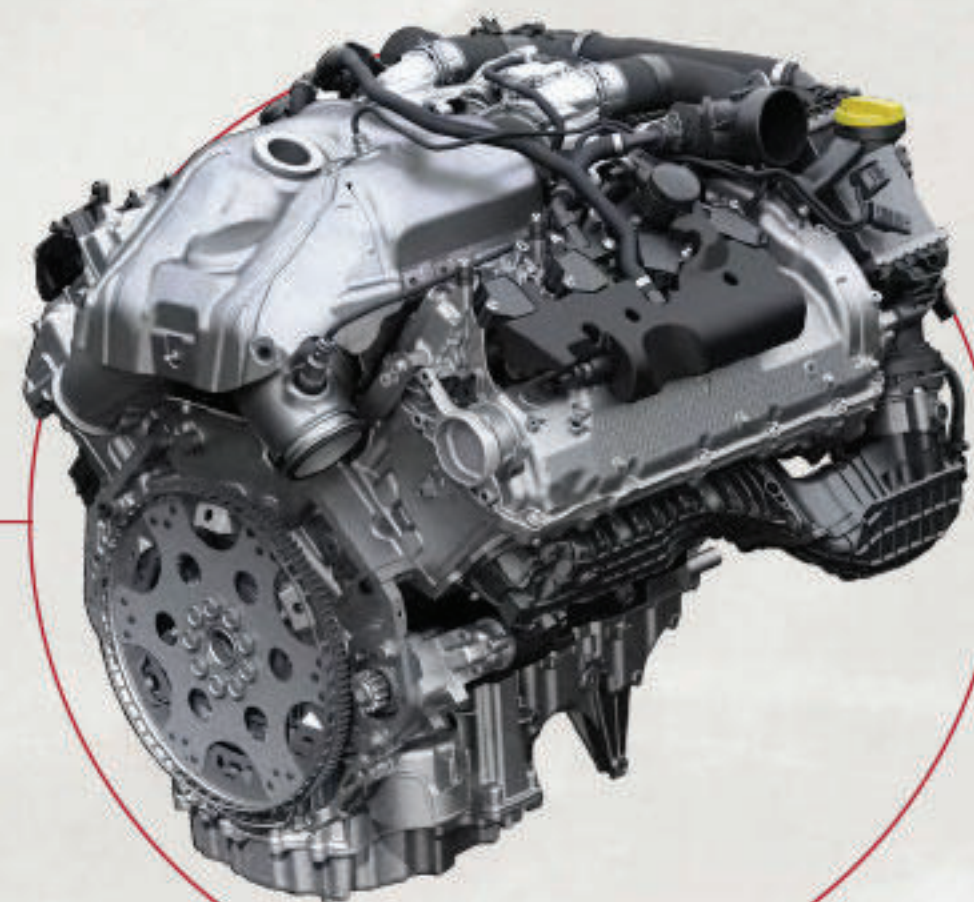
PLUG-IN HYBRID ELECTRIC VEHICLE

P440e

3.0-litre six-cylinder,
PHEV, 620Nm of torque
at 1,500-5,000rpm

P510e

3.0-litre six-cylinder,
PHEV, 700Nm of torque
at 1,500-5,000rpm



V8 PETROL

P530

530PS 4.4-litre V8,
750Nm of torque
at 1,800-4,600rpm



MHEV PETROL

P400

400PS 3.0-litre six-cylinder, MHEV,
550Nm of torque
at 2,000-5,000rpm



MHEV DIESEL

D250

249PS 3.0-litre six-cylinder,
MHEV, 600Nm of torque
at 1,250-2,250rpm

D300

300PS 3.0-litre six-cylinder,
MHEV, 650Nm of torque
at 1,500-2,500rpm

D350

350PS 3.0-litre six-cylinder,
MHEV, 700Nm of torque
at 1,500-3,000rpm

RANGE ROVER SPORT

No matter which model you choose, you can select additional options to further refine your Range Rover Sport.



RANGE ROVER SPORT



RANGE ROVER SPORT DYNAMIC



RANGE ROVER SPORT AUTOBIOGRAPHY



RANGE ROVER SPORT FIRST EDITION

STANDARD FEATURES

EXTERIOR FEATURES

Premium LED headlights with signature DRL
Auto High Beam Assist (AHBA)
Automatic headlights
Headlight power wash
Automatic Headlight Levelling
Heated, electric, power fold, memory door mirrors with approach lights
and auto-dimming driver side.
Electric windows with one-touch open/close and anti-trap
Toughened front and rear side glass
Flush deployable door handles
Heated rear window
Rear wash wiper
Rain sensing windscreen wipers
Winter wiper park position
Rear Animated Directional Indicators
Rear fog light(s)
LED tail lights
Centre high-mounted stop light
Electrical towing preparation
Front and rear recovery eyes
Body-coloured roof
Standard roof.

WHEELS AND TYRES

20" Style 5125
Unpainted brake calipers
Tyre Pressure Monitoring System (TPMS)
Tyre Repair System.

CAPABILITY

All Terrain Progress Control (ATPC)
Open Differential with Torque Vectoring by Braking
Dynamic Air Suspension
Adaptive Dynamics
Terrain Response 2
Hill Launch Assist
Electric Power Assisted Steering (EPAS)
Dynamic Stability Control (DSC)
ECO Mode
Low traction launch
Electronic Traction Control (ETC)
Roll Stability Control (RSC)
Cornering Brake Control (CBC)
Automatic Access Height
Brake pre-fill
Gradient Acceleration Control (GAC)
Gradient Release Control (GRC)
Hill Descent Control (HDC).

INTERIOR FEATURES

Aluminium treadplates with Range Rover script
Sunvisors with illuminated vanity mirrors
Cabin lighting
Two-zone Climate Control
Air Quality Sensor
Loadspace partition net
Front and rear grab handles
Front and rear cupholders
Front door storage space
Lockable glovebox
Upper secondary glovebox
Shopping bag hook
Centre console with armrest
Loadspace light
Easy Boot Loading
Luggage tie-downs in loadspace
Hook(s) in loadspace
Loadspace cover
Loadspace mounting provisions.

SEATING AND INTERIOR TRIM

Ebony grained leather seats with Ebony interior
12-way electric heated memory front seats with 2-way manual front headrest and power recline rear seats
Rear centre armrest
Carpet mats
Fine Brushed Aluminium finisher
Full leather steering wheel
Multi-function steering wheel
Electrically adjustable steering column
Noble Chrome gearshift paddles
Duo Tone Ebony/Light Cloud headlining.

STANDARD FEATURES (CONTINUED)

INFOTAINMENT

Digital Audio Broadcast (DAB) radio
AM/FM radio¹
Meridian™ Sound System
Android Auto™²
Apple CarPlay®³
Remote⁴
Pivi Pro⁶
13.1" Touchscreen
Interactive Driver Display
Bluetooth® connectivity
Bluetooth® streaming
Wireless device charging with phone signal booster.

CONVENIENCE

Powered single-piece tailgate / boot lid
Keyless Entry
Voice control
Auto-dimming interior rear view mirror.

DRIVER ASSISTANCE

Emergency Braking
3D Surround Camera
Cruise Control and Speed Limiter
Driver Condition Monitor
Lane Keep Assist
Blind Spot Assist
Rear Traffic Monitor
Front and Rear Parking Aid
Traffic Sign Recognition and Adaptive Speed Limiter
Electric Parking Brake (EPB)
Emergency Brake Assist
Anti-lock Braking System (ABS)
Electronic Brake-force Distribution (EBD)
Trailer Stability Assist (TSA).

SAFETY

Perimetric alarm
Customer Configurable Autolock
Customer Configurable Single Point Entry
Power operated child locks
Rear ISOFIX
Side repeater indicators in mirror
Front airbags, with passenger seat occupant detector
Front side airbags.

¹Market dependent. ²Your car is prepared for Android Auto. The services offered by Android Auto depends on feature availability in your country, please see <https://www.android.com/auto/> for more information. ³Your car is prepared for Apple CarPlay. The services offered by Apple CarPlay depend on feature availability in your country, please see <https://www.apple.com/uk/ios/feature-availability/#apple-carplay> for more information. ⁴Land Rover Remote contains subscription services that can be extended after the initial term advised by your Land Rover Retailer. The Land Rover Remote App will need to be downloaded from the Apple App Store/Google Play Store. ⁵Requires mobile network connectivity. Secure Tracker includes service subscription for a limited period of 12 months or longer as advised by your Land Rover Retailer and can be renewed after the initial term. ⁶Connected Navigation will require further subscription after the initial term advised by your Land Rover Retailer. ⁷Fair use policy applies. Standard 1 year subscription, which can be extended after the initial term advised by your Land Rover Retailer.

In car features should be used by drivers only when safe to do so. Drivers must ensure they are in full control of the vehicle at all times.

Pivi and InControl features, options, third party services and their availability remain market dependent - check with your Land Rover Retailer for local market availability and full terms. Mobile network connectivity cannot be guaranteed in all locations. Information and images displayed in relation to the InControl technology, including screens or sequences, are subject to software updates, version control and other system/visual changes depending on options selected.

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Please note that standard features may be replaced when selecting alternative trim levels. Standard features may also vary depending on country of purchase, engine variant and transmission.

STANDARD FEATURES (CONTINUED)

| | SE FEATURES IN ADDITION TO RANGE ROVER SPORT S |
|---|---|
| EXTERIOR FEATURES | Pixel LED headlights with signature DRL. |
| WHEELS AND TYRES | 21" Style 5126. |
| SEATING AND INTERIOR TRIM | 20-way electric heated memory front seats with heated power recline rear seats Ebony perforated Windsor leather seats with Ebony interior Extended Leather Upgrade. |
| DRIVER ASSISTANCE AND CAPABILITY | Adaptive Cruise Control with Steering Assist Driver Condition Response Rear Collision Monitor Occupant Protection Assist. |

*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.

Meridian is a registered trademark of Meridian Audio Ltd.

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STANDARD FEATURES (CONTINUED)

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|---|---|---|--|
| EXTERIOR FEATURES | Heated, electric, power fold, memory door mirrors with approach lights and auto-dimming driver side. | Pixel LED headlights with signature DRL. | Digital LED headlights with signature DRL and Image Projection. |
| CONVENIENCE | | | ClearSight interior rear view mirror* Soft door close. |
| WHEELS AND TYRES | 20" Style 5125 Satin Dark Grey Black brake calipers. | 21" Style 5126 Satin Dark Grey. | 22" Style 5127 Satin Dark Grey. |
| INTERIOR FEATURES | Bright metal pedals. | | Metal loadspace scuff plate. |
| SEATING AND INTERIOR TRIM | 12-way electric heated memory front seats with 2-way manual front headrest and power recline rear seats Leather steering wheel with Moonlight bezel Ebony headlining. | 20-way electric heated memory front seats with heated power recline rear seats Ebony perforated Windsor leather seats with Ebony interior Extended Leather Upgrade. | 20-way heated and ventilated, electric memory front seats with heated and ventilated power recline rear seats Ebony perforated Semi-Aniline leather seats with Ebony interior Illuminated seat belt buckles. |
| INFOTAINMENT | Meridian™ Sound System Wireless device charging with phone signal booster. | | Meridian™ 3D Surround Sound System Head-up Display. |
| DRIVER ASSISTANCE AND CAPABILITY | Blind Spot Assist Rear Traffic Monitor. | Adaptive Cruise Control with Steering Assist Driver Condition Response Rear Collision Monitor Occupant Protection Assist. | Park Assist. |

*Customers who wear varifocal or bifocal lenses may have issues adjusting to the mirror's digital mode. The normal mirror mode, however, can be used at any time.

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STANDARD FEATURES (CONTINUED)

| | AUTOBIOGRAPHY FEATURES IN ADDITION TO RANGE ROVER SPORT DYNAMIC HSE | FIRST EDITION FEATURES IN ADDITION TO RANGE ROVER SPORT AUTOBIOGRAPHY |
|----------------------------------|---|--|
| EXTERIOR FEATURES | Black contrast roof Sliding panoramic roof Autobiography badge. | Privacy glass Front fog lights. |
| WHEELS AND TYRES | 22" Style 5127, Diamond Turned with Satin Dark Grey contrast. | 23" Style 5135. |
| INTERIOR FEATURES | Illuminated metal treadplates with Autobiography script Twin-blade sunvisors with Illuminated vanity mirrors Premium cabin lighting Four-zone Climate Control Loadspace Floor Partition. | Illuminated metal treadplates with First Edition script. |
| SEATING AND INTERIOR TRIM | 22-way heated and ventilated, massage electric memory front seats with winged headrests and heated and ventilated power recline rear seats with winged headrests SV Bespoke Carpet mats Natural Black veneer SV Bespoke Full Extended Leather Upgrade SV Bespoke Ebony Suedecloth headlining. | First Edition Satin Forged Carbon Finisher. |

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THE NEW RANGE ROVER SPORT DIMENSIONS AND CAPABILITIES

VEHICLE HEIGHT

Maximum height 1.820mm

OBSTACLE CLEARANCE

Off-road height 281mm / 274mm†
Standard ride height 216mm / 209mm†

TURNING CIRCLE

Kerb-to-kerb Two wheel steering 12,53m
Kerb-to-kerb Four wheel steering 10,95m
Wall-to-wall Two wheel steering 12,73m
Wall-to-wall Four wheel steering 11,42m
Turns lock-to-lock 2,8

WADING DEPTH

Maximum wading depth 900mm

HEADROOM

Maximum front row headroom 998mm
Maximum second row headroom 982mm

LEGROOM

Maximum front row legroom 1.024mm
Maximum second row legroom 961mm

LOADSPACE CAPACITY**

Height 844mm
Width 1.400mm
Width between arches 1.103mm
Length behind first row 1.827mm
Maximum loadspace volume behind first row
Dry* 1.491 litres
Wet** 1.860 litres
Length behind second row 970mm
Maximum loadspace volume behind second row
Dry* 647 litres
Wet** 835 litres

Width 2.047mm mirrors folded
Width 2.209mm mirrors out



Front wheel track 1.702mm

Height 1.820mm



Rear wheel track 1.704mm



Wheelbase 2.997mm



| | A | B | C |
|-------------|-----------------|----------------|-----------------|
| Ride Height | Departure Angle | Ramp Angle | Approach Angle |
| Off-road | 30,0° | 26,9° / 24,5°† | 33,0° / 29,7°†† |
| Standard | 24,9° | 21,5° / 19,1°† | 26,1° / 22,5°†† |

Standard overall length 4.946mm



*Dry: Volume as measured with VDA-compliant solid blocks (200mm x 50mm x 100mm).

**Wet: Volume as measured by simulating the loadspace filled with liquid.

†On PHEV models. ††On Dynamic models.

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Vehicle shown is Range Rover Sport First Edition with optional features and accessories fitted (market dependent).

Jaguar Land Rover Limited

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