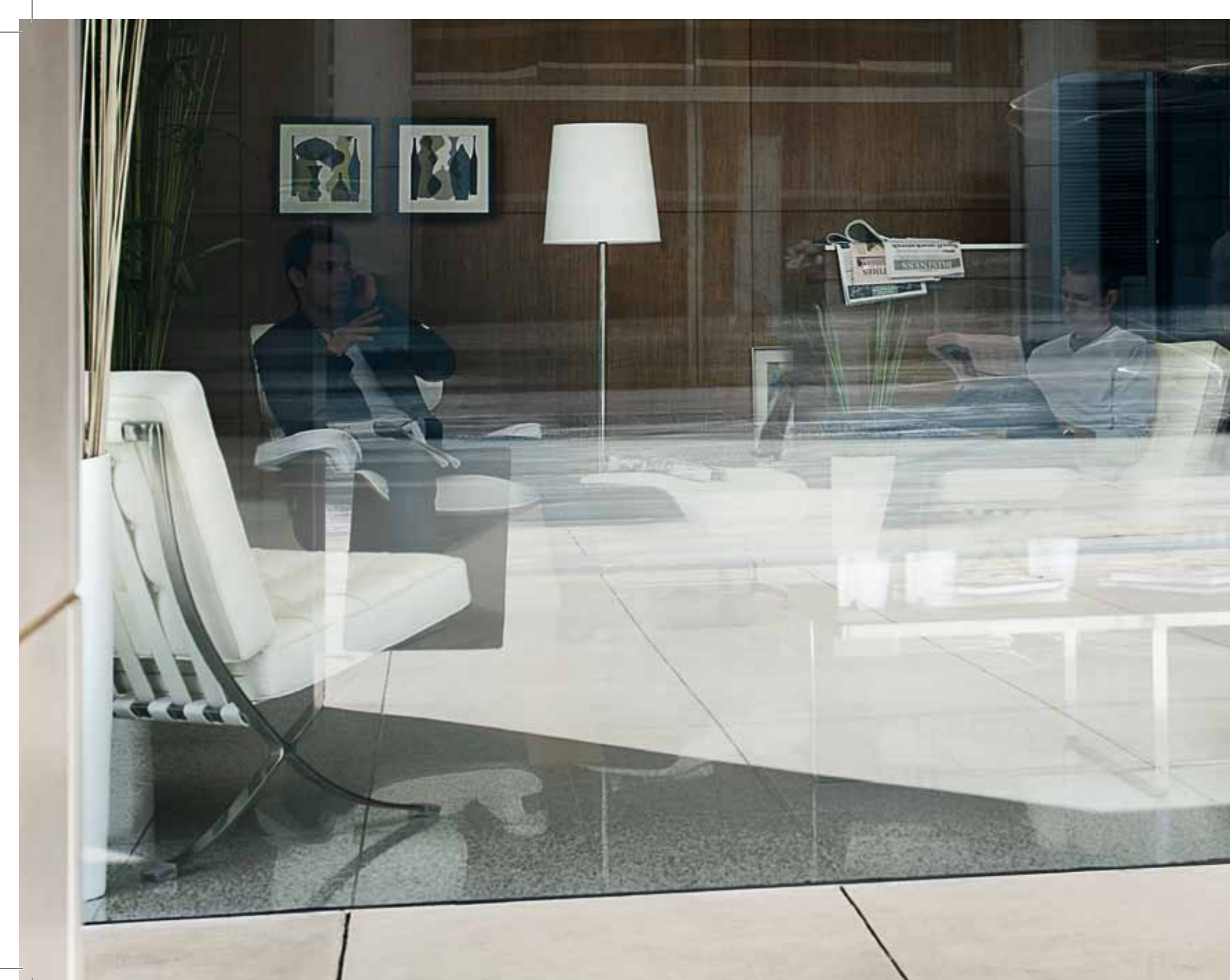


RANGE ROVER EVOQUE



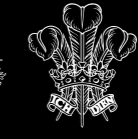
2012



BY APPOINTMENT
TO HER MAJESTY THE QUEEN
MANUFACTURERS OF
LAND ROVER VEHICLES
LAND ROVER, WARWICK



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OFFICIAL VEHICLE

Land Rover is the Official Vehicle of
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Land Rover will supply vehicles to support
the organisers, teams and officials.

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All Land Rover Approved Accessories fitted by a Land Rover dealership within one month or 1,600 kilometres/ 1,000 miles (whichever occurs first) of the handover of a new registered vehicle will benefit from the same warranty terms and period of cover as the vehicle warranty. Accessories purchased outside of these parameters will be subject to a 12 month unlimited mileage warranty. All Land Rover Approved Accessories are rigorously tested to the same exacting standards as those applied to our vehicles. Performance in extreme hot and cold temperatures, corrosion resistance, impact and airbag deployment highlight some of the exhaustive product testing carried out to ensure accessories are both durable and importantly, continue to comply with current legislation. All our accessories are designed to be an integral part of Land Rover vehicles. While many items such as roof carriers are simple to fit, some products require specialist tools and diagnostic equipment to ensure correct integration with the vehicle structure and electrical systems. These products vary from market to market, please consult your Land Rover dealership who will be pleased to advise you on current specifications and any query you may have.

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The all-new Range Rover Evoque. A Range Rover with an altogether different spirit. The most exciting vehicle in a generation. Bold and sophisticated in design. With clever technology that's innovative, relevant and always intuitive to use. Nothing else looks like it, feels like it, or drives like it. In fact, Range Rover Evoque is a quantum leap in the evolution of Range Rover.

Design

Interior Design

Engines

Performance on-road and off-road

Technologies

Specifications & Choices

Pure, Prestige and Dynamic

Accessories



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The iconic cues that define the ultimate in luxury and capability reinvented.

Quality and craftsmanship that is wholly practical and completely contemporary.

The latest in power, refinement and economy.

Dynamic sporty handling that's at home in all weathers on all surfaces.

The future now.

More choices and options.

A staggering breadth of design, colour and technology giving you the freedom to have precisely what you want.

Those ultimate touches of personal choice and practicality.



Design

The all-new Range Rover Evoque. Design that is inspired by the vibrancy and energy that defines the greatest cities on earth. A spirit that belongs to a new generation. Bold and uncompromising. Unique. Original. With an attitude that's got whatever it takes. The future transformed into stunning reality.

Unashamedly on-road with an all-new chassis, Range Rover Evoque provides an engaging blend of dynamic and sporty handling with impressive refinement. The lightweight, compact footprint of the vehicle and the low centre of gravity facilitate both quick responses and extraordinary agility. And with the availability of Adaptive Dynamics with advanced MagneRide™ dampers there is an optimum balance between confident, nimble handling and a supple, controlled ride.

Range Rover Evoque masters all surfaces and all weathers, using legendary Land Rover all-terrain technologies. It is smaller, lighter – the most efficient Range Rover... ever. A true Range Rover in compact form, a new class of SUV.





Available in two distinct body styles. Range Rover Evoque and Range Rover Evoque Coupé. Bold, assertive design that is also available in three distinct derivatives; Pure, Prestige and Dynamic – each one offering a tempting array of choices and technology.

Range Rover Evoque

The five-door version, with its sleek, striking coupé design and a more practical profile to suit specific lifestyle needs.



Range Rover Evoque Coupé

The compact premium crossover, with its breathtaking contemporary design. A bold, new interpretation of classic Range Rover design cues with a dynamic profile and powerful stance.



Exterior design

Utterly contemporary, with a sporty, dynamic profile: Range Rover Evoque creates a new class it can call its own. It offers a new interpretation of classic Range Rover design cues including the signature clamshell bonnet, the floating roof and the prepared-for-anything 'wheel at each corner' stance. There's a new, dramatic rising beltline – a muscular shoulder runs the length of the vehicle – and a unique, distinctly athletic taper to the roofline which is emphasised by the black pillars. Range Rover Evoque always makes an entrance. It is unmistakably Range Rover

in its confidence with the bold horizontal graphic that is created by the perforated two-bar grille and distinctive headlamps.

Superbly designed. Carefully created by Range Rover designers to give more opportunity for individual expression and to make every journey more personal. It is the true Range Rover experience on a compact scale. The striking exterior design conveys an immediate sense of luxury with its precision build quality and

the use of eye-catching metallic finishers or sophisticated details such as the vents on the bonnet and at the side of the vehicle, as well as the jewel-like characteristics of the front and rear lamps with their LED signature lighting and the tapering blade indicator clusters.

Range Rover Evoque's advanced lighting technology achieves outstanding performance as well as providing some of the vehicle's most striking signature

design elements.* The innovative LED lighting systems are used to create the unique graphics of the front daytime running lights and complex 3D 'petal' design in the rear lamps. Night-time driving is also enhanced with the optional availability of adaptive Xenon headlamps. These optional headlamps have an adaptive feature to provide added illumination in tight bends and can be upgraded with Automatic High Beam Assist which detects light from oncoming traffic and switches automatically between high and dipped beams as appropriate.

*Certain models only.

Pure

Prestige

Dynamic



The purest expression of the Range Rover Evoque design form and intent.



The ultimate in Range Rover Evoque luxury with an exterior that offers excitement and an interior that is sheer indulgence.



The boldest expression of Range Rover Evoque with sports interior themes and daring gloss black detailing.



Sports command driving position

Range Rover Evoque introduces the new Sports Command Driving Position which offers a new take on the feeling of control and command that is an integral feature on every Range Rover. The driver sits lower, 'in' the vehicle, cocooned by the interior with all important information clearly visible and all controls easy to reach. The result is a drive that is sportier than ever while retaining the legendary view of the road ahead and the surrounding environment.

Luxury finishes



The same ethos of luxury, quality and attention to detail that goes into every other, larger Range Rover. The same ethos is behind the materials. The fine leathers. The authentic metal and real wood finishers and innovative recycled materials. Whichever Range Rover Evoque you choose, it's a true Range Rover.

Depending on your choice of Range Rover Evoque model, there are two grades of high quality leather available. Some models even feature Oxford leather with its beautifully soft, high-grade hides which have been specially selected for their tactility and appearance. The finest twin-needle stitching also features on Range Rover Evoque. From its length and direction, to its colour and the

excellence of the thread and even the size and shape of the needle: it all guarantees the highest quality finish. The luxury in Range Rover Evoque also extends to the rear accommodation which offers generous legroom and provides a surprisingly spacious environment.

Features



Even as the driver activates the remote key fob to unlock Range Rover Evoque, the vehicle stirs, illuminating puddle lamps that project the unique 'Range Rover' signature graphic onto the ground.* Once inside the vehicle, start up is a moment of pure theatre. The transmission's Drive Select rotary shifter* purposefully rises from the centre console to 'greet' the driver. The needles on the twin dials dramatically sweep across the face of the instrument panel. Living with Range Rover Evoque is rewarding, memorable and exciting.

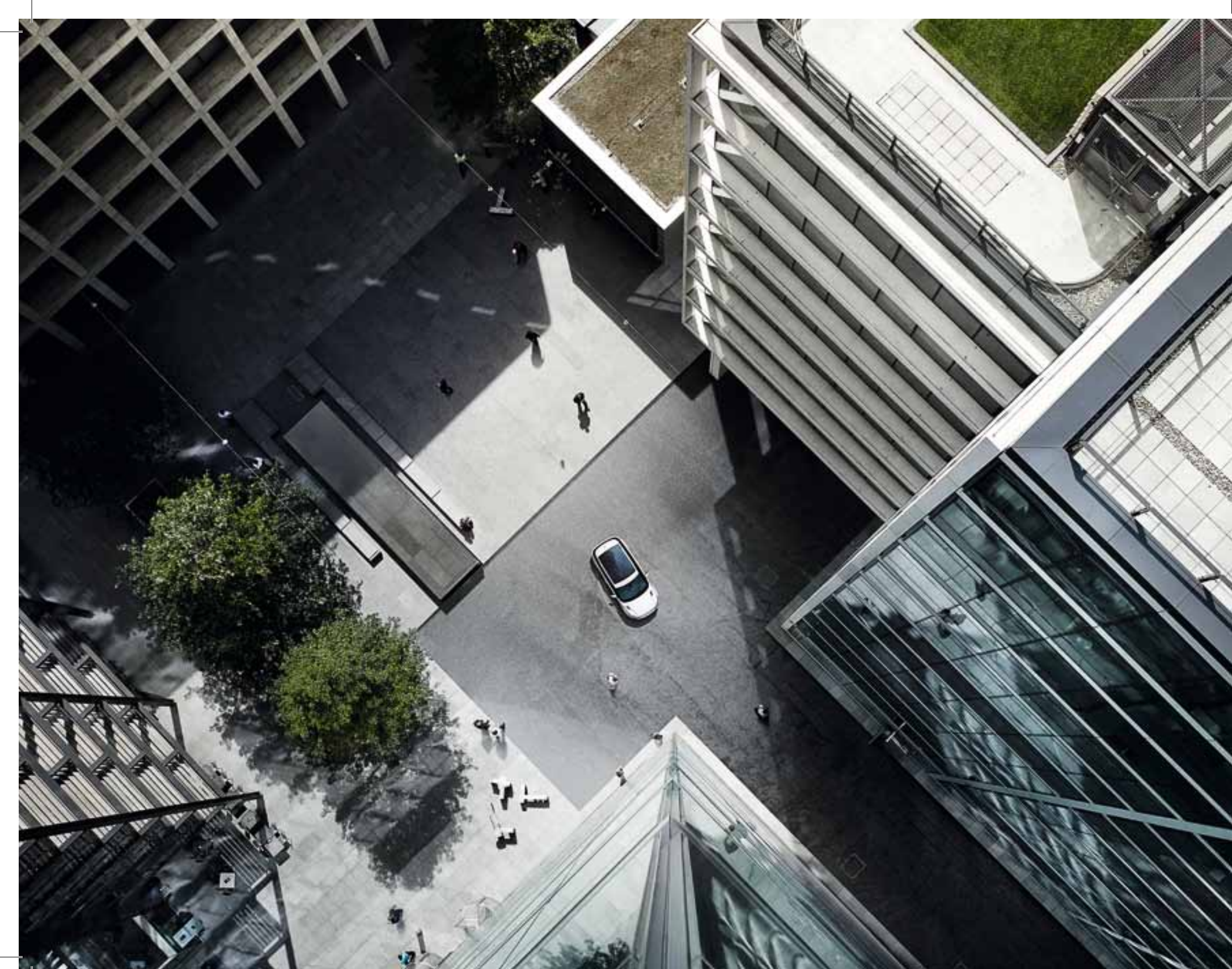
*Certain models only

Lighting



Range Rover Evoque can be enhanced with ambient interior LED mood lighting. This can be configured to suit personal tastes with a choice of five colours and a variety of brightness settings. To add a real sense of occasion automatic colour changes are activated when the driver chooses the Dynamic program on Terrain Response®, changing the ambient lighting to red.*

*Only available with Adaptive Dynamics



Panoramic glass roof

There is also the choice of an optional full-size, fixed panoramic glass sunroof, cleverly engineered to maximise its length and width to create a sensation of space and light, as well as providing uninterrupted views of the surrounding environment. Importantly the toughened glass has a dark tint to protect occupants and the interior from the sun's rays. A full-sized interior blind is also provided for those who may prefer a more private experience.



Lightweight materials

Starting at just 1600kg and using a range of advanced lightweight materials, Range Rover Evoque is the lightest Range Rover ever. There are key weight-saving materials throughout the vehicle, including an aluminium bonnet and roof and a magnesium cross car beam. The front fenders and tailgate assembly are constructed from composite materials. Even the thickness of the acoustically laminated windscreen is reduced to save weight and improve fuel efficiency, performance and handling. The interior has also been independently tested by a leading international consultancy to ensure that all occupants enjoy an allergy-free environment. This reduces potential allergenic symptoms for people who suffer from allergies and for those with sensitive skin.



2.0 litre Si4 petrol engine

The Si4 petrol engine is a 2.0 litre engine in a lightweight all-aluminium unit with the latest direct-injection technology, advanced turbocharging and twin independent variable valve timing to help lower fuel consumption and CO₂ emissions by up to 20 percent compared with traditional larger capacity engines delivering equivalent performances. The engine is fitted with a 6-speed automatic transmission that has been engineered to improve fuel economy and that features Drive Select, an advanced rotary gearshift with steering wheel mounted paddle controls. It also delivers a rich, powerful engine sound during strong acceleration and features a unique exhaust manifold for quicker warm-up and lower emissions, a low friction design and a state-of-the-art electronic management system. This includes Smart Regenerative Charging, which prioritises the charging of the battery when the vehicle is decelerating to capture wasted kinetic energy and reduce fuel consumption.

SD4 and TD4 turbo diesel engines

The latest 2.2 litre turbo diesel, available in two forms SD4 (190PS) and TD4 (150PS), delivers superb torque, responsive performance and impressive refinement. The engine provides power on demand, a very broad torque curve and can be specified with either 6-speed automatic or 6-speed manual transmissions. Diesel vehicles with the manual transmission feature an intelligent Stop/Start system to reduce the fuel consumption of this engine by a further 8 percent.

129
g/km

eD4 diesel engine

The 2.2 litre turbo diesel is also available as an eD4 (150PS) 2WD version which shares the SD4 and TD4 characteristics yet delivers CO₂ emissions of 129g/km on Range Rover Evoque Coupé and 133g/km on Range Rover Evoque.

All diesel engines also feature Smart Regenerative Charging, which charges the battery when it is most economical to do so.








1000 TIMES PER SECOND

On-road dynamics

With its lightweight and more compact footprint, Range Rover Evoque offers the enthusiast driver quicker responses and greater agility. Available on Prestige and Dynamic models, Adaptive Dynamics with advanced MagneRide™ monitors vehicle movements at least 1000 times per second, reacting to driver or road inputs instantaneously to give greater control and minimise body roll, providing a balanced, flat ride. The system will even sense off-road conditions and optimise damping accordingly.

Range Rover Evoque features the latest in power assisted steering technology. EPAS (Electric Power Assisted Steering) delivers accurate, consistent steering and agile cornering. Power assistance is speed-sensitive for lightness and responsiveness at low speeds and increased firmness at higher speeds. When compared with a conventional power steering system, EPAS is more energy efficient and can reduce fuel consumption as well as CO₂ emissions by up to 3 percent.





-  DYNAMIC PROGRAM
-  GENERAL DRIVING
-  GRASS/GRAVEL/SNOW
-  MUD & RUTS
-  SAND

All surface



Like every Range Rover vehicle, Range Rover Evoque optimises performance and capability in all on and off-road conditions. It does this by employing a suite of innovative technologies including Terrain Response[®],* which adapts Range Rover Evoque's engine, transmission and electronic systems to maximise drivability, comfort and traction.

There are four Terrain Response[®] settings: General Driving, Grass/Gravel/Snow, Mud & Ruts and Sand. A fifth Dynamic setting is added when Adaptive Dynamics is specified.

-  GENERAL DRIVING
-  GRASS/GRAVEL/SNOW
-  MUD & RUTS
-  SAND





All weather

Other cutting-edge technologies include the Land Rover patented Hill Descent Control (HDC)* which assists with controlled descents of difficult slopes by maintaining a constant speed and applying braking separately to each wheel. Gradient Release Control (GRC)* which is designed to prevent the vehicle 'running away' on a steep incline when the driver inadvertently releases the brake and Hill Start Assist which is designed to prevent roll back after a hill start.

There is also Dynamic Stability Control (DSC). Designed to correct over- and under-steer, DSC interacts with the engine and brakes to help maintain stability. Electronic Traction Control (ETC) senses when wheel slip is occurring and uses the braking system to minimise wheel spin. Roll Stability Control (RSC) detects critical levels of roll and applies braking to increase the turn radius to help reduce the likelihood of a rollover.

*Not available with 2WD



-  GENERAL DRIVING
-  GRASS/GRAVEL/SNOW
-  MUD & RUTS
-  SAND



Audio

Range Rover Evoque is packed with clever, relevant technology including state-of-the-art connectivity. This includes Bluetooth® for both hands free connection, with a compatible mobile phone, to the vehicle's in-built phone system and audio streaming for the enjoyment of personal music from a portable Bluetooth device via the audio system. Essential connectivity for iPod, MP3 and memory stick is also provided via direct inputs.

All audio options on Range Rover Evoque achieve the highest possible sound quality with a total of three In-Car Entertainment Systems available. They offer unsurpassed performance and enjoyment for driver and passengers alike.

By working with Meridian™, a world leader in audio technologies and digital sound processing, Land Rover has also developed two advanced audio systems to delight the most discerning music fans.

The 380W Meridian Sound System features 12 channels and 11 loudspeakers including a dual-channel subwoofer. The Meridian Surround Sound System produces an incredible 825W of surround sound through 15 channels and 17 loudspeakers including a subwoofer. Meridian systems offer unique technologies that provide superior audio performance within the confined space of a vehicle. Digital Signal Processing (DSP), for instance, allows a speaker to perform with the characteristics of a speaker of eight times the volume.

The result is the very best in world-class audio reproduction with sound that is real and totally convincing...it's just as the artist intended. Also pioneered by Meridian is Trifield technology which ensures a perfect stereo image for each occupant, producing an holistic sound within the cabin to further improve the concert-like experience. A special feature, Dynamic Volume, detects variations in the cabin and balances out the sound quality so that it's consistent throughout the car.

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Interior technologies

Dual view, voice control, timed climate

Range Rover Evoque's interior features a suite of the latest technologies to provide driver and passengers with the most comfortable, most enjoyable experience possible.

All driver displays present clear, useful information. The centrepiece of the vehicle and the hub for controls and infotainment is the 8-inch colour Touch-screen in the fascia†. This provides the latest in technology with exceptionally clear graphics. The availability of a dual view functionality with the Touch-screen allows the driver and front seat passenger to watch separate images simultaneously on the same screen.

Also available is a highly intuitive, powerful voice control system that includes the latest 'Say What You See'* technology. And of course, connectivity is state-of-the-art with Bluetooth streaming as well as USB/iPod connections for handsfree phone operation and the driver's choice of listening while on the move.

The steering wheel houses controls for convenient features that are standard on Range Rover Evoque. These include Cruise Control and primary audio controls.

There are also separate twin 5-way toggle switches on the steering wheel to maximise control and ease-of-use of the Infotainment systems and Driver Information Display. The Driver Information Display's 5-inch full colour screen, conveniently located between the two instrument dials, presents primary vehicle information such as temperature and fuel levels and Terrain Response® settings as well turn-by-turn navigation information and 'Say What You See' voice control prompts.



The Hard Disk Drive (HDD) Premium Navigation system allows features to be accessed more quickly- for instance, route finder and route recalculation times are significantly reduced – helping minimise delays in determining directions for the driver. The system includes an 'eco' feature, which shows the most economical route to your destination.

Rear Park Aid. This convenient feature is standard on Range Rover Evoque. Other advanced driver technologies and convenient features include the latest Park Assist function, Front Park Aid, a Rear Camera system and a Surround Camera system, as well as keyless entry. Range Rover Evoque features full dual-zone climate control, including a Park Heater.† There is also timed climate**‡, where the timer can be programmed with a recurring 7-day calendar or with a single event that is up to 16 days in the future. This allows the vehicle to be pre-heated or cooled as required.

Range Rover Evoque's Rear Seat Entertainment System has the ability to play high quality DVD Video and route it through the 8-inch screens located in the back of the front headrests as well as to the front seat passenger's display on the dual view Touch-screen.

The system can also play MP4 Video Files stored on a USB Device plugged into a USB Port located in the vehicle. Analogue/digital television channels can be watched on the rear screens and front seat passenger display^Δ.

Every Rear Seat Entertainment system comes with a Touch-screen remote control, which allows intuitive and user friendly operation. Two wireless digital headphones featuring WhiteFire® technology provide high quality sound and clarity to occupants using the Rear Seat Entertainment System.

* Optional feature ** Only available on vehicles fitted with Touch-screen
† Available in certain markets only ‡ Not available on Pure
WhiteFire® is a registered trademark of Unwired Technology LLC and any use of such marks by Land Rover is under licence.
Δ Requires the television feature.



Park assist, surround camera, blind spot monitoring

Park Assist. This useful latest generation, advanced automated technology appears for the first time on a Range Rover. Helping the driver to parallel park in tight parking spots (as little as 1.2 times the length of the vehicle), Range Rover Evoque uses ultrasonic sensors to steer while the driver operates the accelerator, brake and clutch. Real time information is also displayed on the Driver Information Display to aid the driver through each stage of the manoeuvre.

The Surround Camera system utilises five discreetly placed digital cameras to relay an almost 360 degree view around the vehicle to the 8-inch Touch-screen display on the fascia. The system provides a number of driver-assist features and can be invaluable when manoeuvring on-road and off-road. The five digital cameras are housed around the exterior of the car – two at the front, one on either side of the vehicle and one at the rear.

Tow Assist, part of the Surround Camera System, is a next generation reversing aid that predicts the rearward trajectory of both vehicle and trailer. This helps the driver perform more accurate manoeuvres and is selected from the Touch-screen menu. Wide-view cameras on the vehicle give a clear field of vision; guidelines are superimposed over the resulting image to highlight the predicted reversing path for the vehicle and trailer.

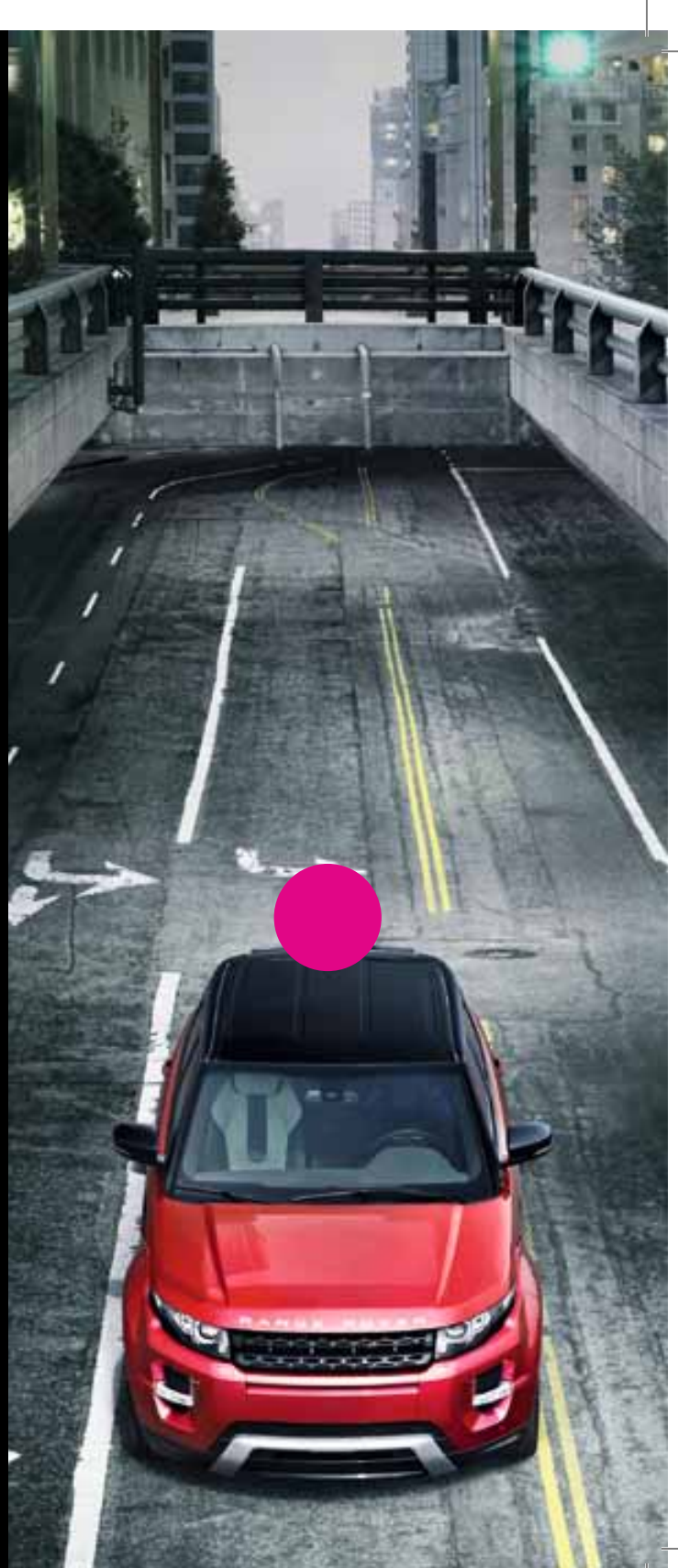
Blind Spot Monitoring is also available. This system uses side-mounted radars to warn of vehicles in the driver's blind spot. A bright amber warning icon is illuminated in the appropriate door mirror when a hazard is identified.





Choices

You're already making a statement with your Range Rover Evoque. Now you can express your individuality even more with one of the fabulous contrast colour roof options.



Vehicles shown from left: 1. Range Rover Evoque Coupé Prestige in Indus Silver with panoramic roof. 2. Range Rover Evoque Coupé Prestige in Colima Lime with Indus Silver contrast and panoramic roof. 3. Range Rover Evoque Dynamic in Mauritius Blue with Fuji White contrast roof. 4. Range Rover Evoque Prestige in Santorini Black with matching body coloured roof. 5. Range Rover Evoque Dynamic in Firenze Red with Black contrast roof.



BAROLO BLACK

BALTIC BLUE*

BUCKINGHAM BLUE**

COLIMA LIME

FIRENZE RED

FUJI WHITE

GALWAY GREEN

More choice, colour options and wheels

Combine one of the roof options with that definitive touch of individuality...your choice of alloy wheels. It's an opportunity to make it a Range Rover Evoque like no other.

*Introduced November 2011 **Available only until November 2011 †Introduced 2012 ‡Available only until January 2012



HAVANA†

INDUS SILVER

IPANEMA SAND

MAURITIUS BLUE†

ORKNEY GREY

SANTORINI BLACK†

SUMATRA BLACK‡



17 INCH 10-SPOKE ALLOY WHEEL
SPARKLE SILVER FINISH 'STYLE 1'*



18 INCH 7-SPOKE ALLOY WHEEL
SPARKLE SILVER FINISH 'STYLE 2'



19 INCH 5-SPOKE ALLOY WHEEL
SPARKLE SILVER FINISH 'STYLE 3'



19 INCH 6-SPOKE ALLOY WHEEL
SPARKLE SILVER FINISH 'STYLE 4'



19 INCH V-SPOKE ALLOY WHEEL
DIAMOND TURNED FINISH 'STYLE 5'



20 INCH V-SPOKE ALLOY WHEEL
SPARKLE SILVER FINISH 'STYLE 6'



20 INCH V-SPOKE ALLOY WHEEL
SHADOW CHROME FINISH 'STYLE 7'



20 INCH 9-SPOKE ALLOY WHEEL
POLISHED SILVER FINISH 'STYLE 8'



20 INCH 9-SPOKE ALLOY WHEEL
GLOSS BLACK FINISH**

**Accessory wheel rim only, part number VPLVW0071. To order the Range Rover Centre Cap for this wheel please quote part number – LR027409, Black Finish Wheel Nut Kit – VPLVW0070, Black Finish Locking Wheel Nut Kit – VPLVW0072, Range Rover Tyre Valve Caps – LR027663.

Please note: When choosing vehicles fitted with specific wheel and tyre combinations or optional wheels and tyres, your intended use of the vehicle should be considered. Wheels with larger diameters and lower profile tyres may offer certain styling or driving benefits, but may be more vulnerable to damage. Please discuss your requirements with your Land Rover Dealer for further details.



Interior finishers

The solidity and substantiality of real metal. Authentic aluminium finishers are used on every Range Rover Evoque. Each piece goes through more than twenty distinct processes resulting in exquisitely crafted detailing of superior quality with that telltale cold touch.

And while the use of traditional materials is reinvented with new imagination and creativity, Range Rover Evoque also innovates with the latest recycled materials such as luxurious Dinamica®. This 100 percent recycled fabric features on Pure models and provides supreme softness and comfort. Indeed the use of materials that are recycled, as well as exuding luxury and quality, is an integral part of the Range Rover Evoque 'philosophy'.

In fact, 16kg of premium recycled materials make a significant contribution to Range Rover Evoque. That's the equivalent of reusing one thousand 500ml plastic bottles. A further 21kg of natural materials are used in the vehicle, including leather for the seat covers, instrument panel and door casings.



Satin Brushed Aluminium trim finisher



Figured Macassar wood trim finisher



Dark Grey Oak wood trim finisher



Botanical Aluminium trim finisher



Textured Aluminium trim finisher



Gloss Black Strata trim finisher

DINAMICA® is a registered trademark of: MIKO S.r.l. via Ressel n. 3 Gorizia Italia.



Pure

Partial leather or full grained leather interiors in a range of colour themes highlight the minimalist contours of the cabin architecture. Soft-touch, wrapped materials on key surfaces contrast with the cool-touch, genuine brushed aluminium. Plus a choice of stunning alloy wheels. This is Pure.



Image shown: side fender blade in dark Atlas (Coupé)



Image shown: bonnet louvres in dark Atlas (Coupé)



Image shown: waist finisher in high gloss black

Pure features include:

- Grille in dark Atlas (Coupé) and Brunel (five-door)
- Waist finisher in high gloss black
- Tailgate finisher in dark Atlas (Coupé) and Brunel (five-door)
- Side fender blade in dark Atlas (Coupé) and Brunel (five-door)
- Bonnet louvres in dark Atlas (Coupé only)
- Body coloured mirror caps
- 17 inch Sparkle Silver Alloy Wheels 'Style 1'
- Satin Brushed Aluminium interior finisher
- Partial leather seats
- Oxford leather steering wheel

RANGE ROVER EVOQUE PURE EXTERIOR COLOURS WITH ROOF COMBINATIONS



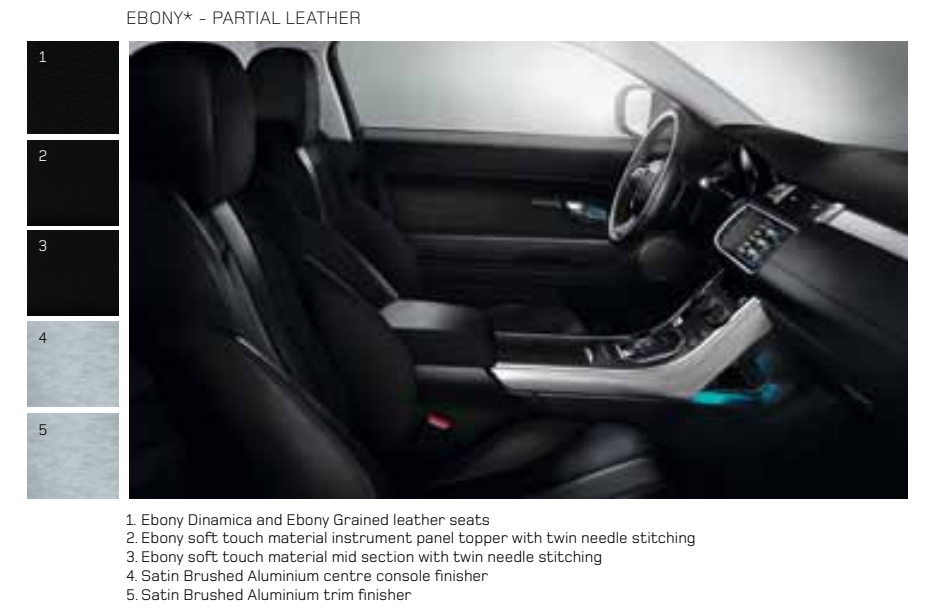
ALLOY WHEELS



RANGE ROVER EVOQUE PURE INTERIOR DESIGN THEMES



RANGE ROVER EVOQUE PURE INTERIOR DESIGN THEMES



*Introduced November 2011 **Available only until November 2011 †Introduced 2012 ‡Available only until January 2012 ††Range Rover Evoque Coupé only ‡‡Range Rover Evoque only ◊Narvik up to November 2011, Santorini Black thereafter.

Please note: When choosing vehicles fitted with specific wheel and tyre combinations or optional wheels and tyres, your intended use of the vehicle should be considered. Wheels with larger diameters and lower profile tyres may offer certain styling or driving benefits, but may be more vulnerable to damage. Please discuss your requirements with your Land Rover Dealer for further details.

Prestige

An exterior that can be perfectly tailored to suit the most demanding individual tastes, featuring metallic details and unique 19 inch alloy wheels. The sheer indulgence of an interior wrapped almost entirely in fine Oxford leather. There are five luxurious design themes and immaculate craftsmanship throughout – real wood and real metal finishers and premium leather graced with twin-needle stitching. This is Prestige.



Image shown: grille in Atlas



Image shown: bonnet louvres in Atlas (Coupe)

















Image shown: side fender blade in Atlas

Prestige features include:

- Grille in Atlas
- Waist finisher in high gloss black (Coupe), Satin Aluminium (five-door)
- Side fender blade and tailgate finisher in Atlas
- Bonnet louvres in Atlas (Coupe)
- Body coloured mirror caps
- 19 inch Diamond Turned Alloy Wheels 'Style 5'
- Satin Brushed Aluminium interior finisher
- 8/6 way electric seats in Oxford leather
- Premium carpet mats
- Oxford leather steering wheel
- Chrome tread plates

RANGE ROVER EVOQUE PRESTIGE EXTERIOR COLOURS WITH ROOF COMBINATIONS

<p>BAROLO BLACK</p>  <p>Barolo Black Indus Silver Fuji White</p>	<p>BALTIC BLUE*</p>  <p>Baltic Blue Indus Silver Fuji White</p>	<p>BUCKINGHAM BLUE**</p>  <p>Buckingham Blue Indus Silver Fuji White</p>	<p>COLIMA LIME</p>  <p>Colima Lime Indus Silver Santorini Black[◇] Fuji White</p>	<p>FIRENZE RED</p>  <p>Firenze Red Indus Silver Santorini Black[◇] Fuji White</p>	<p>FUJI WHITE</p>  <p>Fuji White Santorini Black[◇]</p>
<p>GALWAY GREEN</p>  <p>Galway Green Indus Silver Santorini Black[◇] Fuji White</p>	<p>HAVANA†</p>  <p>Havana Indus Silver Fuji White</p>	<p>INDUS SILVER</p>  <p>Indus Silver Santorini Black[◇]</p>	<p>IPANEMA SAND</p>  <p>Indus Silver Santorini Black[◇]</p>	<p>MAURITIUS BLUE†</p>  <p>Indus Silver Santorini Black[◇]</p>	<p>ORKNEY GREY</p>  <p>Orkney Grey Indus Silver Santorini Black[◇] Fuji White</p>
<p>SANTORINI BLACK†</p>  <p>Santorini Black[◇] Indus Silver Fuji White</p>	<p>SUMATRA BLACK‡</p>  <p>Sumatra Black Indus Silver Fuji White</p>				

ALLOY WHEELS

<p>STANDARD</p>  <p>19 INCH V-SPOKE DIAMOND TURNED FINISH 'STYLE 5'</p>	<p>OPTIONS</p>  <p>19 INCH 5-SPOKE SPARKLE SILVER FINISH 'STYLE 3'††</p>	 <p>19 INCH 6-SPOKE SPARKLE SILVER FINISH 'STYLE 4'††</p>	 <p>20 INCH V-SPOKE SPARKLE SILVER FINISH 'STYLE 6'△</p>
	 <p>20 INCH V-SPOKE SHADOW CHROME FINISH 'STYLE 7'△</p>	 <p>20 INCH 9-SPOKE POLISHED SILVER FINISH 'STYLE 8'△</p>	

*Introduced November 2011 **Available only until November 2011 †Introduced 2012 ‡Available only until January 2012 ††Range Rover Evoque Coupé only †††Range Rover Evoque only △No cost option ▽Cost option ◇Narvik up to November 2011, Santorini Black thereafter. Please note: When choosing vehicles fitted with specific wheel and tyre combinations or optional wheels and tyres, your intended use of the vehicle should be considered. Wheels with larger diameters and lower profile tyres may offer certain styling or driving benefits, but may be more vulnerable to damage. Please discuss your requirements with your Land Rover Dealer for further details.

RANGE ROVER EVOQUE PRESTIGE INTERIOR DESIGN THEMES

COUTURE




1. Ivory Oxford leather seats with Ivory stitch
2. Dark Cherry Oxford leather instrument panel topper with twin needle stitching
3. Ivory Oxford leather mid section with twin needle stitching
4. Satin Brushed Aluminium centre console finisher
5. Satin Brushed Aluminium trim finisher
6. Figured Macassar wood trim finisher[□]
7. Botanical Aluminium centre console and trim finisher[△]

VIBE




1. Ebony Oxford leather seats with Ivory contrast stitch
2. Ebony Oxford leather instrument panel topper with twin needle stitching
3. Ebony Oxford leather mid section with twin needle contrast stitching
4. Satin Brushed Aluminium centre console finisher
5. Satin Brushed Aluminium trim finisher
6. Dark Grey Oak wood trim finisher[□]
7. Botanical Aluminium centre console and trim finisher[△]

RANGE ROVER EVOQUE PRESTIGE INTERIOR DESIGN THEMES

SPIRIT




1. Tan Oxford leather seats with Ivory contrast stitch
2. Espresso Oxford leather instrument panel topper with twin needle stitching
3. Ivory Oxford leather mid section with twin needle stitching
4. Satin Brushed Aluminium centre console finisher
5. Satin Brushed Aluminium trim finisher
6. Figured Macassar wood trim finisher[□]

AMBIANCE




1. Ivory Oxford leather seats with Espresso contrast stitch
2. Espresso Oxford leather instrument panel topper with twin needle stitching
3. Ivory Oxford leather mid section with twin needle contrast stitching
4. Satin Brushed Aluminium centre console finisher
5. Figured Macassar wood trim finisher[□]
6. Botanical Aluminium centre console and trim finisher[△]

ELEMENT




1. Cirrus Oxford leather seats with Lunar contrast stitch
2. Lunar Oxford leather instrument panel topper with twin needle stitching
3. Cirrus Oxford leather mid section with twin needle contrast stitching
4. Satin Brushed Aluminium centre console finisher
5. Satin Brushed Aluminium trim finisher
6. Dark Grey Oak wood trim finisher[□]
7. Botanical Aluminium centre console and trim finisher[△]



Dynamic

An exhaustive selection of unique exterior features. From unique bumpers, sills, the grille, the tailpipes, contrasting roof and spoiler colours giving an even more confident and assertive stance. And premium sports interiors based on a darker, moodier environment with splashes of bright contrast colour and leather seats with unique sports detailing. This is Dynamic.



Image shown: grille in gloss black



Image shown: bonnet louvres in gloss black (Coupé only)



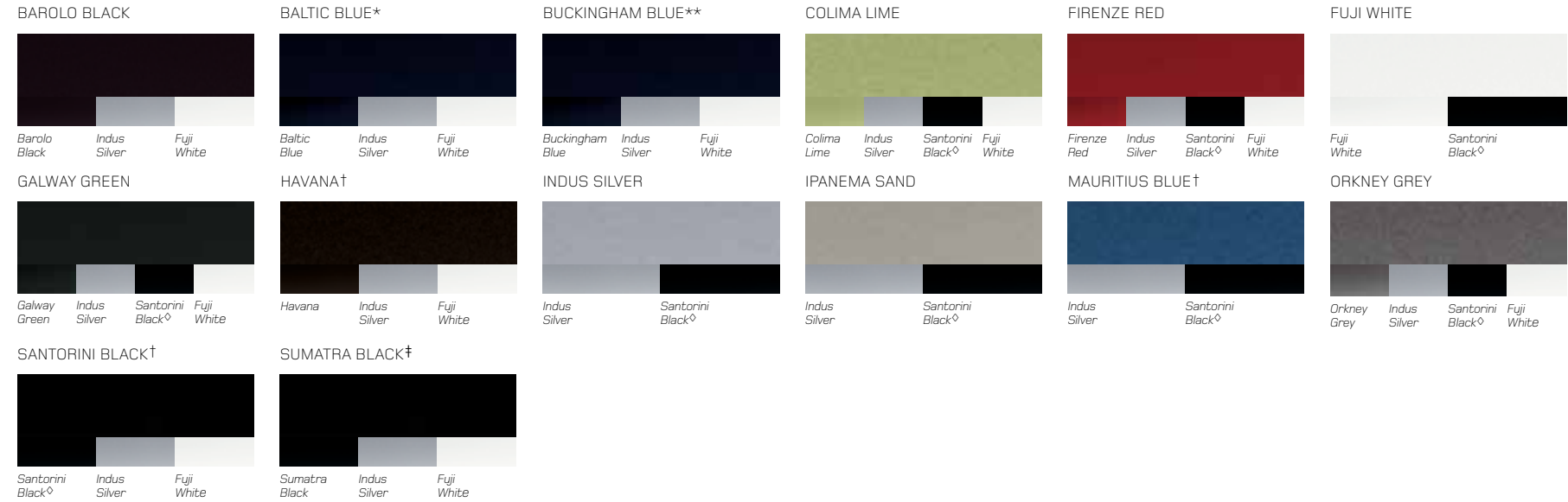
Image shown: waist finisher in gloss black and Dynamic rear sport spoiler

Dynamic features include:

- Grille in gloss black
- Dynamic front bumper
- Dynamic side sills
- Dynamic rear sport spoiler
- Dynamic rear bumper
- Dynamic exhaust with skid plate
- Tailgate finisher in gloss black
- Bonnet louvres in gloss black (Coupé only)
- Chrome tread plates
- Gloss black mirror caps

- 19 inch Sparkle Silver Alloy Wheels 'Style 3' (Coupé) and 'Style 4' (Five-door)
- Textured metal interior finisher
- 6/4 electric perforated grained leather seats
- Carpet mats with edging
- Perforated Oxford leather steering wheel

RANGE ROVER EVOQUE DYNAMIC EXTERIOR COLOURS WITH ROOF COMBINATIONS



ALLOY WHEELS



*Introduced November 2011 **Available only until November 2011 †Introduced 2012 ‡Available only until January 2012 ††Range Rover Evoque Coupé only †††Range Rover Evoque only ΔCost option ◊Narvik up to November 2011, Santorini Black thereafter.
Please note: When choosing vehicles fitted with specific wheel and tyre combinations or optional wheels and tyres, your intended use of the vehicle should be considered. Wheels with larger diameters and lower profile tyres may offer certain styling or driving benefits, but may be more vulnerable to damage. Please discuss your requirements with your Land Rover Dealer for further details.

RANGE ROVER EVOQUE DYNAMIC INTERIOR DESIGN THEMES



1. Ebony Perforated leather seats with Cirrus contrast stitch
2. Ebony soft touch material instrument panel topper with twin needle stitching
3. Ebony soft touch material mid section with twin needle contrast stitching
4. Textured Aluminium centre console finisher
5. Textured Aluminium trim finisher
6. Gloss Black Strata trim finisher^Δ

1. Ivory Perforated leather seats with Lunar leather seat insert and Ivory contrast stitch
2. Lunar soft touch material instrument panel topper with twin needle stitching
3. Lunar soft touch material mid section with twin needle contrast stitching
4. Textured Aluminium centre console finisher
5. Textured Aluminium trim finisher
6. Gloss Black Strata trim finisher^Δ

1. Pimento Perforated leather seats with Ebony seat insert and Pimento contrast stitch
2. Ebony soft touch material instrument panel topper with twin needle stitching
3. Ebony soft touch material mid section with twin needle contrast stitching
4. Textured Aluminium centre console finisher
5. Textured Aluminium trim finisher
6. Gloss Black Strata trim finisher^Δ

1. Lunar Perforated leather seats with Savannah leather seat insert and Savannah contrast stitch
2. Lunar soft touch material instrument panel topper with twin needle stitching
3. Lunar soft touch material mid section with twin needle contrast stitching
4. Textured Aluminium centre console finisher
5. Textured Aluminium trim finisher
6. Gloss Black Strata trim finisher^Δ



RANGE ROVER EVOQUE DYNAMIC PLUS INTERIOR DESIGN THEMES



VELOCITY

- 1. Ebony Oxford leather seats with Cirrus contrast stitch
- 2. Ebony Oxford leather instrument panel topper with twin needle stitching
- 3. Ebony Oxford leather mid section with twin needle contrast stitching
- 4. Satin Aluminium centre console finisher
- 5. Gloss Black Strata trim finisher
- 6. Textured Aluminium centre console and trim finisher²

²No cost option



AGILITY

- 1. Pimento Oxford leather seats with Ebony contrast stitch
- 2. Ebony Oxford leather instrument panel topper with twin needle stitching
- 3. Ebony Oxford leather mid section with twin needle stitching
- 4. Satin Aluminium centre console finisher
- 5. Gloss Black Strata trim finisher
- 6. Textured Aluminium centre console and trim finisher²

Dynamic Plus

Taking Range Rover Evoque to the ultimate level is Dynamic Plus which adds an optional interior package that includes two stunning sports design themes – Velocity and Agility – with unique one-piece sports seats, premium leather and special metal finishers. This is Dynamic Plus.

DIMENSIONS & CAPABILITIES



Wheelbase 2,660mm
 Overall length 4,355mm†/4,365mm†
 †Pure and Prestige/†Dynamic



A Approach Angle 25°/19°*
B Ramp Angle 22°
C Departure Angle 33°/30°*



Height 1,605mm*/1,635mm**
 Front wheel track 1,625mm
 Width including mirrors 2,125mm
 Width with mirrors folded, 1,965mm

*Range Rover Evoque Coupé **Range Rover Evoque



Wheelbase 2,660mm
 Overall length 4,355mm†/4,365mm†
 †Pure and Prestige/†Dynamic



Wading Depth
 Maximum wading depth 500mm



Obstacle Clearance
 Front axle clearance 215mm
 Rear axle clearance 240mm

Luggage Capacity
 Rear seats upright
 Height 840mm*/870mm** Width 1,090mm
 Loadspace volume 550 litres*/575 litres**
 Loadspace width between arches 1,000mm

Rear seats forward
 Length 1,580mm Width 1,090mm
 Loadspace volume 1,350 litres*/1,445 litres**
 Loadspace width between arches 1,000mm
 Maximum box size (width x height)
 900mm x 620mm*/900mm x 625mm**

Headroom
 Maximum front headroom (without sunroof)
 965mm*/990mm**
 Maximum front headroom (with sunroof)
 995mm*/1,025mm**
 Rear headroom (without sunroof) 945mm*/965mm**
 Rear headroom (with sunroof) 970mm*/1,010mm**

*Range Rover Evoque Coupé **Range Rover Evoque

PERFORMANCE & WEIGHTS

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Weights (kg)				
Weight from	1640	1670	1670	1595
Gross vehicle weight	2350	2351	2352	2353
Maximum payload (including 75kg) driver	500	500	500	500
Gross Axle Weight Rating (GAWR) Front/Rear	1300/1145	1300/1145	1300/1145	1300/1145

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Towing (kg) (towing pack optional)†				
Unbraked trailer	750	750	750	750
Trailer with over-run brakes/ Maximum Towing	1800	1800	1800	1500

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Fuel Economy* & Performance				
Urban L/100km (mpg)	11.9 (23.7)	6.7 (42.2)	6.7 (42.2)	6.0 (47.1)/5.9 (47.9)
Extra urban L/100km (mpg)	6.9 (40.9)	5.2 (54.3)	5.2 (54.3)	4.5 (62.8)
Combined L/100km (mpg)	8.7 (32.5)	5.7 (49.6)	5.7 (49.6)	5.0 (56.5)/4.9 (57.7)
CO ₂ emissions (g/km) Manual	-	149	149	133/129
CO ₂ emissions (g/km) Automatic	199	174/169	174/169	-
Maximum speed kph (mph)	217 (135)	185 (115)	200 (124)	180 (112)
0-100kph	7.6	10.8	10.0	11.2
0-60mph	7.1	10.3	9.5	10.6
Useable Fuel Tank Capacity	70	58	58	55
Low Fuel warning	11.6	8.4	8.4	8.4

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Engine Data				
Location	Front Transverse	Front Transverse	Front Transverse	Front Transverse
Capacity	1999	2179	2179	2179
No. of cylinders	4	4	4	4
Cylinder layout	In-line	In-line	In-line	In-line
Bore (mm)	87.5	85	85	85
Stroke (mm)	83.1	96	96	96
Compression ratio (1)	10	15.8	15.8	15.8
Cylinder head material	Lightweight Aluminium Alloy	Lightweight Aluminium Alloy	Lightweight Aluminium Alloy	Lightweight Aluminium Alloy
Cylinder block material	Lightweight Aluminium Alloy	Cast Iron	Cast Iron	Cast Iron
Ignition system	Bosch EMS	Bosch EMS	Bosch EMS	Bosch EMS
Valves per cylinder	16	16	16	16
Maximum power kW (PS) @rpm	177 (240) @ 5500	110 (150) @ 4000	140 (190) @ 3500	110 (150) @ 4000
Maximum torque Nm @ rpm	340 @ 1750	400 @ 1750	420 @ 1750	380 @ 1750

TECHNICAL SPECIFICATION

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Transmission Data				
Transmission type	Automatic	Automatic/Manual	Automatic/Manual	Manual
1st :1	4.148	4.148 / 3.750	4.148 / 3.750	3.385
2nd :1	2.370	2.37 / 1.905	2.37 / 1.905	1.905
3rd :1	1.556	1.556 / 1.182	1.556 / 1.182	1.182
4th :1	1.155	1.155 / 0.838	1.155 / 0.838	0.838
5th :1	0.859	0.859 / 0.652	0.859 / 0.652	0.652
Gear ratio 6th :1	0.686	0.686 / 0.540	0.686 / 0.540	0.540
Reverse :1	3.394	3.394 / 2.750	3.394 / 2.750	2.615
Final Drive ratio :1	3.75	4.533	4.533	4.267

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Steering Data				
Turns lock-to-lock	2.47	2.47	2.47	2.47
Turning circle (kerb-to-kerb)	11.3	11.3	11.3	11.3

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Brakes				
Front Type	Ventilated disc	Ventilated disc	Ventilated disc	Ventilated disc
Front size (mm)	300	300	300	300
Rear Type	Solid Disc	Solid Disc	Solid Disc	Solid Disc
Rear size (mm)	302	302	302	302

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Parking				
Electric Parking Brake integrated into brake calliper	■	■	■	■

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
ABS (Anti-Lock Braking System)	■	■	■	■

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Transmission, Suspension & Driving Dynamics				
Driveline	4WD	4WD	4WD	2WD
Transmission - 6-speed manual with intelligent stop/start system	-	■	■	■
Transmission - CommandShift® 6-speed automatic including drive select with paddle shift and sport mode	■	□	□	-
Electronic Power Assisted Steering (EPAS)	■	■	■	■
Electronic Traction Control System	■	■	■	■
Terrain Response®	■	■	■	-
Hill Start Assist	■	■	■	■
Hill Descent Control (HDC)	■	■	■	-
Gradient Release Control	■	■	■	-
Gradient Acceleration Control	■	■	■	-
Adaptive Dynamics including Dynamic program	□	-	□	-

	Si4 Range Rover Evoque / Range Rover Evoque Coupé	TD4 Range Rover Evoque / Range Rover Evoque Coupé	SD4 Range Rover Evoque / Range Rover Evoque Coupé	eD4 Range Rover Evoque / Range Rover Evoque Coupé
Safety & Security				
Airbags - Front (driver and front passenger), knee bolster (driver), side curtain (driver and passengers)	■	■	■	■
ABS (Anti-Lock Braking System)	■	■	■	■
Child seat ISOFIX anchor points	■	■	■	■
Cornering Brake Control (CBC)	■	■	■	■
Dynamic Stability Control (DSC)	■	■	■	■
Electric Parking Brake	■	■	■	■
Emergency Brake Assist (EBA)	■	■	■	■
Roll Stability Control (RSC)	■	■	■	■
Trailer Stability Assist (TSA)	■	■	■	■

■ Standard □ Optional - Not Available

*Manufacturer's data according to new government test regulations.
 **Including fluids, 90% fuel and 75kg driver.
 †If towing for commercial gain, please refer to your Land Rover Dealer for information relating to digital tachograph installation.
 Fuel consumption figures: The results given here do not express or imply any guarantee of the fuel consumption of any particular vehicle with which this information may be supplied. Vehicles are not individually tested and there are inevitable differences between individual vehicles of the same model. The vehicle may also incorporate particular modifications. Furthermore, the driver's style and road traffic conditions, as well as the extent to which the vehicle has been driven and the standard of maintenance, will affect its fuel consumption.



Accessories

It's your Range Rover Evoque. Unmistakably so with a range of exclusive accessories that reflects your lifestyle and your personality. Importantly, Range Rover Evoque accessories can be added at any stage during the vehicle's life...not just when it's new. A selection of accessories is illustrated here. Range Rover exclusive accessories are designed and manufactured to the same exacting standards as the original equipment fitted to your vehicle.

Visit www.landrover.com for more information.

Please note: The vehicle shown above includes Stainless Steel Side Tubes – VPLP0071, 20 inch Alloy Wheels Gloss Black Finish – VPLV0071, Front and Rear Mud Flaps – VPLP0065/VPLVP0069 and Roof Mounted Bike Carrier – LR006847. The alloy wheels shown on page 39 may also be available as an accessory fitment. Please see your Land Rover Dealer for further details.

Featured Range Rover bike is a concept model only.



scan to view
Range Rover Evoque
accessory film



Roof Rails*
Silver Finish (shown above)
 VPLVR0085
 Maximum permissible load capacity 75kg.††
 Vehicle height when fitted: Range Rover Evoque 1640mm/
 Range Rover Evoque Coupé 1609mm.

Roof Trim Finisher Kit
 Black Finish - VPLVR0087**
 Black Finish - VPLVR0090†
 Silver Finish - VPLVR0089**
 Silver Finish - VPLVR0088†



Crossbars*
Silver Finish
 VPLVR0073
 Vehicle height when fitted: Range Rover Evoque 1720mm/
 Range Rover Evoque Coupé 1697mm.
 Adjustable position crossbars. Aerodynamic profile designed to minimise
 drag and noise. Lockable for security. Roof Rails not included.

Roof Rails*
Black Finish
 VPLVR0066
 Crossbars not included.



Luggage Carrier*
 LR006848
 Maximum permissible load capacity 75kg.††



Ski and Snowboard Carrier*
 LR006848
 Carries four pairs of skis or two snowboards. Lockable for security.
 Incorporates slider rails for easy loading. Maximum permissible load
 capacity 36kg.††



Luggage Box*
 VPLVR0062
 Gloss Black finish. Opens from both sides. Lockable for security.
 External dimensions: 1600mm long, 960mm wide, 410mm high.
 Volume 450 litres. Maximum permissible load capacity 75kg.††



Aqua Sports Carrier*
 LR006846
 Carries one surfboard, kiteboard, sailboard and mast, or one canoe
 or kayak. Maximum permissible load capacity 45kg.††

*Roof Rails and Crossbars or Sports Bars are required for all Land Rover roof mounted accessories. Objects placed above the roof mounted satellite antenna may reduce the quality of the signal received by the vehicle and could have a detrimental effect on the navigation and satellite radio system, if fitted.
 **Required for Roof Rails fitted to non Panoramic Sunroof vehicles.
 †Required for Roof Rails fitted to Panoramic Sunroof vehicles.
 ††Maximum permissible load capacity minus the weight of the roof mounted accessory.

Premium Carpet Mat Set

Deep pile carpet with waterproof backing.
Espresso (shown below) – VPLVS0095AAM
Lunar – VPLVS0095LAA
Ebony – VPLVS0095PVJ

Rubber Mat Set

VPLVS0124PVJ

Sports Pedal Covers

Automatic transmission vehicles (shown below) – VPLHS0044
Manual transmission vehicles – VPLHS0045

Load Retention System

VPLVS0125
To secure luggage within the loadspace. Flexible and rigid luggage retainers with four D-ring fasteners included. Requires Loadspace Luggage Rails – VPLVS0102.**

Loadspace Rubber Mat

VPLVS0091
Waterproof with retaining lip and non-slip surface. Compatible with the Cargo Barrier.

Social Seating

VPLVS0101
Fold out seating for outdoor use. Stows neatly away in the loadspace. Maximum permissible weight 260kg. Introduced 2012.**

**Illuminated Tread Plates**

Illuminates the words Range Rover when the driver or passenger door is opened.

Range Rover Evoque:

Ebony (shown above) – VPLVS0079PVJ
Espresso – VPLVS0079AAM
Cherry – VPLVS0079CJB
Lunar – VPLVS0079LAA

Range Rover Evoque Coupé:

Ebony – VPLVS0078PVJ
Espresso – VPLVS0078AAM
Cherry – VPLVS0078CJB
Lunar – VPLVS0078LAA

Bright Finish Tread Plates

Brushed steel tread plate kit to help protect the sills from scuffs and scrapes.

Range Rover Evoque:

Espresso (shown above) – VPLVS0112AAM
Lunar – VPLVS0112LAA
Ebony – VPLVS0112PVJ

Range Rover Evoque Coupé:

Espresso – VPLVS0113AAM
Lunar – VPLVS0113LAA
Ebony – VPLVS0113PVJ

Waterproof Seat Covers**Range Rover Evoque:**

Front Standard Seat (shown above)
Rear Seat with Armrest
Front Seat Entertainment Headrest
Rear Seat without Armrest

Ebony – VPLVS0071PVJ
Ebony – VPLVS0073PVJ
Ebony – VPLVS0075PVJ
Ebony – VPLVS0077SVA

Almond – VPLVS0071SVA
Almond – VPLVS0073SVA
Almond – VPLVS0075SVA
Almond – VPLVS0077PVJ

Range Rover Coupé:

Front Standard Seat
Rear Seat without Armrest
Front Seat Entertainment Headrest without Armrest

Ebony – VPLVS0070PVJ
Ebony – VPLVS0072PVJ
Ebony – VPLVS0074PVJ

Almond – VPLVS0070SVA
Almond – VPLVS0072SVA
Almond – VPLVS0074SVA

Rear Loadspace Treadplate Finisher (shown above)

LR027486

Load Retention Net

VUB503130

Rigid Loadspace Protector (shown above)

VPLVS0089
Easy access to tie-down points where fitted. Not compatible with Cargo Barrier Full Height.

Flexible Loadspace Protector

VPLVS0090
Heavy duty fabric protects loadspace up to window height. Includes protective gloves.

Cargo Barrier Full Height (shown above)

VPLVS0081 – Range Rover Evoque Coupé models only
VPLVS0082 – Range Rover Evoque models only

Cargo Barrier Half Height

VPLVS0144 – Range Rover Evoque Coupé models only
VPLVS0145 – Range Rover Evoque models only

Help prevent cargo and animals from entering the passenger compartment. A small hatch is provided to allow longer items to be carried. Comply with EC regulation 17. Compatible with Rigid Loadspace Protector (Half Height only) and Loadspace Rubber Mat.

Side Protection Tubes – Stainless Steel
VPLVP0071
Suitable For Pure and Prestige models only.

Fixed Height Flanged Tow Bar
VPLVT0066

Fixed Height Swan Neck Tow Bar
VPLVT0065

BABY-SAFE Plus Infant Carrier
VPLMS0007
For babies 0-13kg (birth to approximately 12-15 months).

BABY-SAFE ISOFIX Base
VPLMS0008



Front Mudflaps
Mudflaps to reduce spray and help protect paintwork.
Pure and Prestige models (shown above) – VPLVP0065
Dynamic models – VPLVP0066

Rear Mudflaps
Pure and Prestige models (shown above) – VPLVP0069
Dynamic models – VPLVP0070

Quick Release Tow Bar
VPLVT0069
Easily removed. Lockable for security.
For vehicle towing capacity please refer to the vehicle handbook.

13 Pin Type Towing Electrics*
VPLHT0061

12N/12S Type Towing Electrics Adapter*
VPLHT0060

12N Moulded Adapter*
VPLHT0064

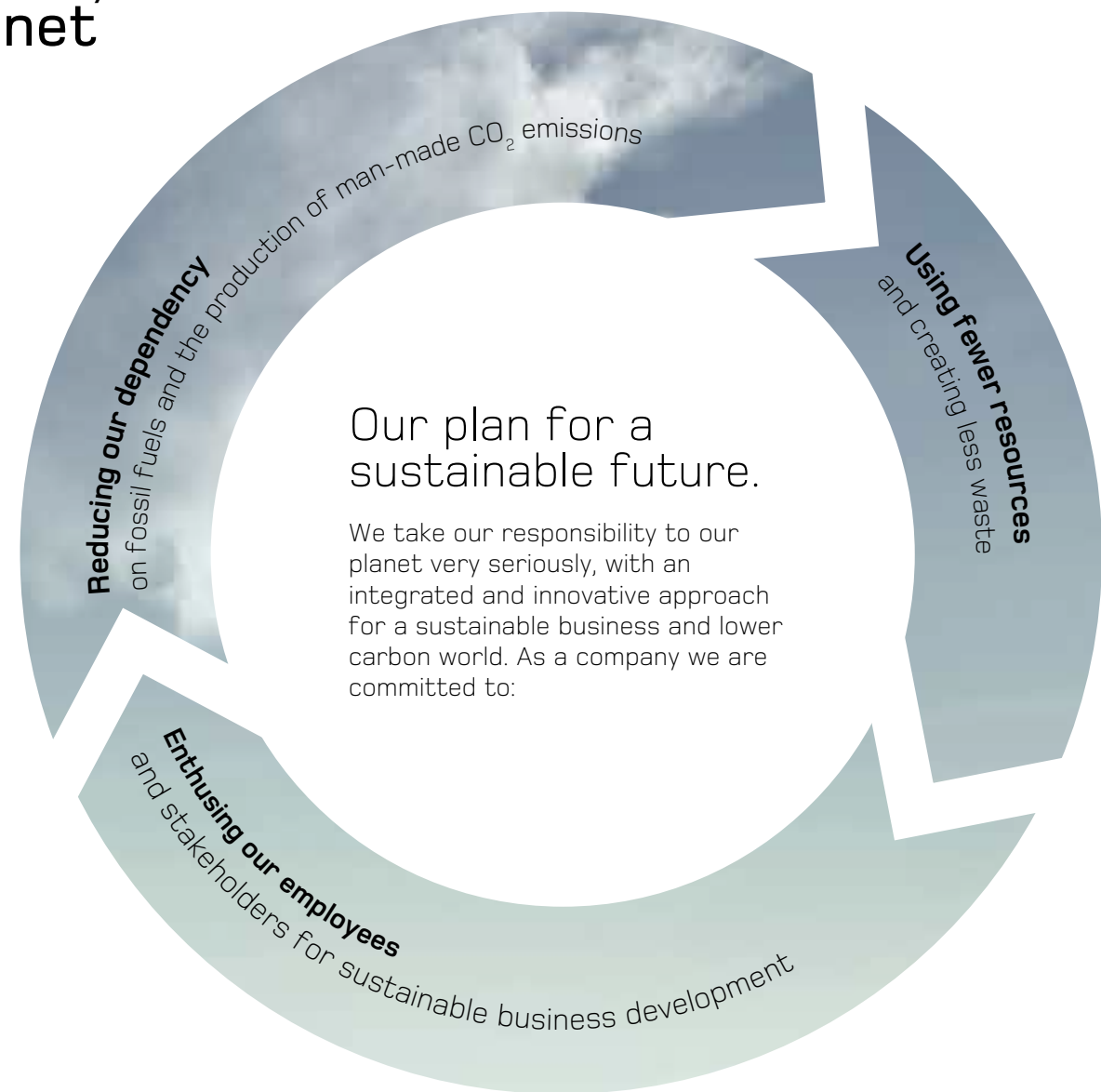
DUO Plus Child Seat
LR006637
For children 9-18kg (approximately 9 months-4 years). ISOFIX compatible.

KID Plus Child Seat (not shown)
LR004940
For children 15-36kg (approximately 4-12 years).

The vehicle shown above includes Stainless Steel Side Tubes – VPLVP0071, 20 inch Alloy Wheels Gloss Black Finish – VPLVW0071, Front and Rear Mudflaps – VPLP0065/VPLVP0069 and Ski and Snowboard Carrier – LR006849.

Snow Traction System – LR005169 Suitable for 17 inch front wheels only
Bulb Kit – VPLHV0060
Fire Extinguisher – VPLVS0122 1kg powder extinguisher
Warning Triangle – KCC500021
First Aid Kit – STC7642
Electric Cool Bag – VUP100140L Powered by the 12 Volt auxiliary socket.

*Please note: these accessories are not suitable for Caravans, Trailers or Lighting Boards fitted with rear mounted LED Lamp Kits.
**Requires luggage rails - VPLVS0102 when not fitted as standard



At Land Rover we do this by investing in four key areas:



e_TERRAIN TECHNOLOGIES. EFFICIENT POWER SYSTEMS, LIGHTWEIGHT STRUCTURES, REDUCED EMISSIONS

A joint £800m investment into new technologies designed to reduce CO₂ emissions and improve fuel consumption. We are targeting a 25 percent reduction in joint fleet average tailpipe CO₂ emissions by 2015, as part of our carbon management plan. The all-new Range Rover Evoque and Freelander 2 vehicles include innovative stop start technology (on the diesel manual gearbox) and Intelligent Power Systems Management (IPSM) with regenerative braking, just two examples of e_TERRAIN TECHNOLOGIES that reduce our vehicles carbon footprint. What's more, Range Rover's Adaptive Dynamics System constantly monitors vehicle performance, to enhance driving and emissions efficiencies.

FACT
We will use life cycle assessment to understand the environmental impact of our vehicles, including the use of e_TERRAIN TECHNOLOGIES, beginning with Range Rover Evoque.



SUSTAINABLE MANUFACTURING. USING FEWER RESOURCES AND CREATING LESS WASTE

World class manufacturing facilities, certified to ISO14001 since 1998. As a company we are targeting a 25 percent reduction in operating CO₂ emissions by 2012, 25 percent in waste to landfill and 10 percent in water consumption, based on 2007 levels. Our activities include factory energy efficiencies, cutting transport miles and the carbon offset of all CO₂ emissions from manufacturing assembly. But it doesn't stop there. Every new vehicle is designed to be 85 percent recyclable and reusable, in addition 95 percent recoverable and reusable, with 10 percent specifically for energy recovery.

FACT
Turning waste food into energy in a trial at our headquarters in Gaydon, has diverted 43 tonnes of waste from landfill and saved 3.7 tonnes of CO₂ emissions.



CO₂ OFFSETTING. INVESTING IN RENEWABLE ENERGY, TECHNOLOGY CHANGE AND ENERGY EFFICIENCY PROJECTS

For every tonne of CO₂ emitted during the manufacturing assembly of all our vehicles, Land Rover invests in carbon reduction projects that reduce an equivalent tonne of CO₂ elsewhere. In addition, we enable our customers to offset their first 45,000 miles/72,000 km of driving in their new vehicles. We do this in the UK as well as countries in Europe, the Middle East and Asia. Independently administered by ClimateCare and Forum for the Future, CO₂ offsetting allows us to take action now, to reduce our impact on the environment, as part of our integrated carbon management plan.

FACT
We plan to offset approximately 3,000,000 tonnes of CO₂ emissions by 2012.



CONSERVATION AND HUMANITARIAN PARTNERSHIPS. WORKING PARTNERSHIPS FOR CONSERVATION AND SOCIETY'S GAIN

Our vehicles are designed for purpose, so are used by conservation and humanitarian organisations worldwide. Working with our five Global Conservation partners and the International Federation of Red Cross and Red Crescent Societies (IFRC), Land Rover is proud to support the important work of the Royal Geographical Society (with IBG), The Born Free Foundation, Earthwatch Institute, Biosphere Expeditions and the China Exploration and Research Society.

FACT
In 2010 Land Rover launched a new three-year global initiative with the IFRC entitled 'Reaching Vulnerable People Around the World'. Land Rover has supported the IFRC's life saving work since 2007 and to date has given over £4m in vital funding and vehicle support to help vulnerable people around the world.

