The new Touareg
Front cover model shown is new Touareg SEL with optional 21" 'Suzuka' Dark Graphite diamond-turned alloy wheels, an suspension with rear axle steering, 'IQ. Light' LED matrix headlights, headlight washers, rear tinted glass and metallic paint.

Models shown are new Touareg SEL with optional 21" 'Suzuka' Dark Graphite diamond-turned alloy wheels, an suspension with rear axle steering, 'IQ. Light' LED matrix headlights, headlight washers and metallic paint.
Built to break new ground: the new Touareg.

The new Touareg breathes fresh air into the premium SUV class with impressive new proportions, pioneering new technology and the widest range of assistance, handling and comfort systems ever integrated within a Volkswagen. A sporty elegant diffuser, dynamic LED rear tail lights and chrome trapezoid tailpipes create an athletic new look, underlined by striking 19 or 20 inch alloys depending on your chosen model. To the front, a wide assertive chrome grille extends into the headlights to create an even more dynamic appearance. Add to that an impressive specification, quality craftsmanship and the technologically advanced Innovision Cockpit that offers new levels of functionality and customisation – not to mention the ground-breaking optional ‘Off-road’ pack and you can see why the new Touareg is raising the bar once again.

Model shown is new Touareg SEL with optional 21” ‘Suzuka’ Dark Graphite diamond-turned alloy wheels, air suspension with rear axle steering, ‘IQ. Light’ LED matrix headlights, headlight washers and metallic paint.

‘IQ. Light’ LED matrix headlights with intelligent light modes and Dynamic Light Assist provide greater illumination without dazzling other road users, whilst blending seamlessly into the wide front grille to give an unmistakable look. Model shown features optional headlight washers and metallic paint. Optional on all models.
The new Touareg – Innovision Cockpit

Visionary, innovative, creative. The futuristic Innovision Cockpit.

A pioneering first for Volkswagen, the new Touareg R-Line Tech is the only SUV in its class to be equipped with the Discover Premium, 15 inch touch-screen infotainment system. Merging seamlessly into the 12 inch Digital Cockpit, it removes almost all protruding buttons, knobs and dials, enabling you to control the functions and systems of your car simply and easily by touch, gesture or voice. You can customise the home screen with your favourite apps and photos just like a smartphone and manage all operating systems from the central interface, making travel safer, more convenient and more intuitive than ever before. Equipped with the connectivity of a new era, the new Touareg provides the blueprint for tomorrow’s digital interior – today. The Innovision Cockpit is a glass digital instrument and infotainment display comprising the Digital Cockpit and Discover Premium touch-screen infotainment system that creates a seamless, uncluttered and visually stunning dashboard.

The Innovision Cockpit is a glass digital instrument and infotainment display comprising the Digital Cockpit and Discover Premium touch-screen infotainment system that creates a seamless, uncluttered and visually stunning dashboard. Standard on R-Line Tech and optional on SEL and R-Line models.
The new Touareg – Exterior

Model shown is new Touareg SEL with optional 21" ‘Suzuka’ Dark Graphite diamond-turned alloy wheels, air suspension with rear axle steering, ‘IQ. Light’ LED matrix headlights, headlight washers, rear tinted glass and ultra metallic paint.

Designed to turn heads, from every angle.

There’s no mistaking the new Touareg’s clean contours, dynamic proportions and assertive confidence. Incisive bodylines and a longer bonnet create a strong silhouette, while sculpted shoulders and broad LED tail light clusters create a distinctive rear design, punctuated by chrome trapezoid tailpipes left and right set in the sporty elegant diffuser. Wider and longer than its predecessor, the new Touareg offers significantly more luggage capacity and interior space, yet despite its new dimensions, has a lighter body thanks to its construction of aluminium and high-tech steels. Perfect aesthetics combine with an athletic body to create an SUV with real road presence.
Technologically advanced comfort for a more relaxed drive.

The exterior may be sporty and dynamic, but inside all is calm and relaxed, thanks to a combination of spacious design, exacting craftsmanship and technologically advanced comfort. Take for example the 14-way ergoComfort seats, which are standard on the R-Line Tech, with electric adjustment for the seat height, seat length, seat cushion angle, backrest angle and 4-way electrically adjustable lumbar support – seen here in luxurious optional ‘Savona’ leather upholstery. Alternatively, the option of Active front climate seats offer a choice of three separate ventilation settings and eight individual pneumatic massage settings for the driver and front seat passenger.

The ‘Matt Black’ centre console features ‘Silver’ decorative inlay, while the leather trimmed multifunction steering wheel and gear knob are finished with ‘Gloss Black’ inlay and aluminium trim, giving the cabin a sporty elegance.
Unmistakable style.

There’s no mistaking the new Touareg SEL’s clean contours, dynamic proportions and assertive confidence. Incisive bodylines and a long bonnet create a strong silhouette, dominated by the front grille that blends harmoniously into the full LED headlights including LED static cornering lights, with chrome strips extending out from the central Volkswagen roundel rounded over the headlights. 19 inch ‘Osorno’ alloy wheels, stainless steel load sill and door sill protectors and black anodised roof rails complete the exterior look. The rear design is powerful, with sculpted shoulders with broad rear LED tail light clusters and black grained rear diffuser with chrome trapezoid exhaust tailpipes, left and right underlining its progressive look. Perfect aesthetics combine with an athletic body to create an SUV with real personality.
Individuality made to measure, so designed exclusively for you.

There’s no need to adapt to the new Touareg. This car will adapt to you, thanks to Volkswagen’s widest ever range of customised systems and programmes, connected and controlled via the digital interface and multifunction steering wheel. An impressive range of standard specification ensures you enjoy aesthetics, comfort and style tailored to your personal taste. For example, white ambient lighting in the front footwell, door sill protectors, light strips below the trim in the doors and dashboard, heated ‘Vienna Black’ leather upholstery, Discover Navigation Pro infotainment system, climate control – 2Zone electronic air conditioning, keyless start and ‘Matt Black’ centre console with ‘Silver’ decorative inlays all help ensure your car is exactly how you want it.

Interior shown is new Touareg SEL with optional ambient lighting pack, ‘Savona’ leather upholstery, memory pack, Active front climate seats, ‘Dynaudio Consequence’ premium soundpack, side scan, keyless entry/keyless start and ultra metallic paint.
Exclusive R-Line design and styling. Inside and out.

By design, the new Touareg R-Line could not be better equipped, both inside and out, to handle whatever lies ahead. Numerous exterior features emphasise its dynamic character, from the distinctive 20 inch ‘Braga’ Dark Graphite diamond-turned alloy wheels, ‘C’ signature ‘Gloss Black’ front air intake and ‘R-Line’ exterior styling pack with specially designed front and rear bumpers, body-coloured wheel arch protection, side skirts, and ‘R-Line’ badging on the front panels and front grille. The exterior styling is completed with 80% rear tinted heat insulating glass from B-pillar backwards, silver anodised roof rails and the sporty ‘Gloss Black’ rear diffuser. The ‘R-Line’ styling ensures a dynamic exterior that delivers the highest levels of style and individuality.

Model shown is new Touareg R-Line with optional ‘IQ. Light’ LED matrix headlights, headlight washers and premium signature paint.

01 The stunning 20 inch ‘Nevada’ Black diamond-turned alloy wheels add a unique finishing touch to the new Touareg R-Line Tech. Image shown features optional headlight washers and premium signature paint.

02 The unique ‘R-Line’ badging on the radiator grille sets yet another sporty accent and underlines the striking exterior design of the new Touareg R-Line. Image shown features optional ‘IQ. Light’ LED matrix headlights, headlight washers and premium signature paint.
As soon as you sit inside the new Touareg R-Line, you’ll appreciate the attention to detail and quality materials and finishes. Exclusive ‘R-Line’ styling includes a leather trimmed multifunction heated steering wheel with ‘R-Line’ logo, stainless steel pedals and uniquely designed ‘Silver Wave’ aluminium decorative inlays. Optional front ergoComfort seats with 14-way adjustment can be specified in ‘Savona’ or ‘Vienna’ leather, featuring the distinctive ‘R-Line’ logo on the seat backrests and decorative stitching, while ‘Soul’ black rooflining and ‘R-Line’ stainless steel front door sill protectors provide the finishing touches. Interior features include four USB connectors, a storage compartment in the front centre console for wireless smartphone charging (only operable in conjunction with compatible inductive charge enabled services smartphones. Please see www.qi-wirelesscharging.net to check smartphone compatibility.), climate control – 4Zone electronic air conditioning and automatic electric opening rear tailgate.

Creating an impressive welcome and hinting at the ‘R-Line’ interior styling to come are the door sills in stainless steel with ‘R-Line’ logo for driver and front passenger doors. Image shown features optional premium signature paint.
Welcome to the driver’s seat of the future. The new Touareg is the most technically advanced Volkswagen of its era, equipped with pioneering multimedia technology. The Innovation Cockpit and ground-breaking Discover Premium infotainment system make their debut in this technologically advanced interior, providing the very latest in digital communication, with a permanently installed eSIM card ensuring up-to-the-minute connectivity for all your multimedia needs.

You can customise your home screen with your favourite apps and photos, use Car-Net to see your compatible smartphone apps and even let passengers select the infotainment while you drive. The Instandable and customisable Discover Premium infotainment system allows you to control and view multiple functions on the same 15 inch touch-screen display. Add your favourite apps and photos, display your smartphone apps or make use of Car-Net services while following route guidance from the navigation function. Your passengers are even capable of controlling certain functions from their smartphone or tablet should they wish. Your individual settings can be saved in ‘personal profiles’ and recalled at any time. The Innovation Cockpit is standard on R-Line Tech and optional on SEL and R-Line models.
01 The Discover Navigation Pro touch-screen entertainment system features a glass-covered 9.2-inch colour touchscreen for navigation and radio functions. It responds to voice commands for navigation and telephone functions, and also features gesture control for use with various different menus, improving ease of use with a smooth effect which can be deactivated if required. Equipped with a 660 GB hard drive, the system offers Volkswagen Media Control, allowing remote control of the entertainment system via a smartphone or tablet, preloaded European navigation data, 30 maps, three calculated route options (Fast, Short and Eco), dynamic navigation based on TMC, brand-new points of interest, Dynamic traffic sign recognition, Photo map display and CAR-Net and R-Line features. It comes with Car-Net Connect, 3 year Car-Net ‘Safety and Infotainment’, providing online access to such information as traffic, weather, news and pop culture, and includes navigation software updates, enabling you to download the latest map data, and 10 years’ Car-Net ‘Security & Service’. Standard on SEL and R-Line models.

02 The Discover Premium infotainment system enters a new dimension in in-car entertainment with the 12-inch touchscreen display and premium 3D chrome-look finish. The system is part of the Innovation Cockpit which includes a unique digital operating, information, communication and entertainment unit, providing intuitive control in-car, gesture-based, along with maximum personalisation. Building on the already impressive Discover Navigation Pro, it also features new additions such as the ‘Factsheet’ phone interface, Car-net Navigation featuring integrated 3G city map display, Rear-View-Display, self-learning navigation, Hybrid radio – terrestrial and internet radio, and improved mobile online services, ensuring continuous online access, and the ability to download navigation updates. Along with these new features, the system also offers the ability to connect your phone via Car-Net Connect and use the phone as a touchscreen for navigation and radio functions. It responds to spoken voice commands for navigation and is available on all models.

03 The Head-up Display is projected directly onto the front windshield of the driver's panoramic field of vision at the press of a button. Driving information, including current speed, navigation details and traffic data, is projected onto the windshield and clearly displayed, helping to reduce the amount of time that the driver’s eyes are averted from the road. Optional on all models.

04 The Discover Premium infotainment system features a menu that displays information that can be accessed on the touchscreen or via steering wheel controls. The system is equipped with Car-Net Connect, a feature that allows you to access online services such as traffic, weather, news, and pop culture. This feature is standard on SEL and R-Line models. Additional features include Car-Net ‘Safety and Infotainment’, providing online access to such information as traffic, weather, news and pop culture. The system also includes navigation software updates, enabling you to download the latest map data, and 10 years’ Car-Net ‘Security & Service’. Standard on SEL and R-Line models.

05 Use of Car-Net ‘Security & Service’ is governed in a separate Contract concluded online with Volkswagen. The customer has 90 days after vehicle handover to register the vehicle at www.volkswagen.com/car-net or contact your Volkswagen retailer. For information on your mobile tariff rates, please contact your mobile phone provider. Depending on your mobile tariff, sending and receiving data online may incur additional charges (e.g. roaming charges), particularly if you are using Car-Net abroad. For more information on Car-Net Security & Service, go to www.volkswagen.com/car-net. This will enable the customer to use Services for the full period of validity. The Emergency Call Service is already activated when the vehicle is delivered, and receiving data from another app (i.e. the app used to connect to the Car-Net service) is free of charge. Once the initial 3-year Car-Net contract, an annual subscription is chargeable for the continuation of ‘Guide and Inform Premium’ services. The use of Car-Net ‘Security & Service’ entails exchanging large volumes of data. As such, we strongly recommend that you sign-up for a flat rate data plan with your mobile network provider. After the initial 3 years, the premium service is chargeable on a rolling basis and includes all Car-Net ‘Safety and Infotainment’ services. If you choose not to sign-up for a flat rate data plan, you will only be able to use the services for the duration of your contract. If you do not use the Car-Net service for at least 90 days, the contract will end and you will no longer be able to use the services. Availability of Car-Net Services may vary depending on the country in question. The services are available during the agreed contractual period and without registration being required. Car-Net Services may be extended by the customer at the customer’s discretion. The services is provided during the display period corresponding to the contract period. Car-Net Services is not available for use outside of the UK and Ireland. The system is equipped with Car-Net Connect, allowing you to access online services such as traffic, weather, news and pop culture. The system also includes navigation software updates, enabling you to download the latest map data, and 10 years’ Car-Net ‘Security & Service’. Standard on SEL and R-Line models.

06 Please note, use of polarised lenses may impair the visibility of the Head-up Display.
The new Touareg is designed to provide exceptional ride comfort and, when fitted with the optional ‘Off-road’ pack, is at home on nearly every type of terrain. A choice of driving modes includes Sand and Gravel, giving you exceptional mobility even on unstable surfaces, while features such as the front underbody protection and larger fuel tank give you the capability to tackle even the toughest conditions wherever your travels may take you.

### Air Suspension with Rear Axle Steering
Ensures you enjoy ultimate driving comfort on every trip, adapting the height of the car to the terrain, with a choice of Normal, Comfort, Off-road and Special Off-road driving profiles. Your new Touareg can also be raised to give you 70mm more ground clearance or lowered to make loading and unloading easier. Optional on all models. With the optional ‘Off-road’ pack, additional off-road driving modes include Off-road Auto, Sand, Gravel and Off-road expert. Optional on all models.

### All-wheel steering
Thanks to all-wheel steering, cornering on country lanes and parking on city streets is a whole lot easier in the new Touareg. The rear wheels steer along with the front wheels, not only giving you a smaller turning circle, but also increasing driving stability, so you can drive more dynamically with increased agility.

### Electro-mechanical active roll stabilisation
React more quickly and at lower speeds than conventional stabilisers, reducing side roll and understeering. This ensures greater stability and comfort, enabling you to drive with precision and agility to enjoy sporty cornering, even on tough terrain.
Comfort and convenience.

With a prime elevated driving position, a cockpit ergonomically designed around the driver and an impressive range of driver assistance systems, practical innovations and advanced technology at your fingertips, you can expect exemplary levels of comfort and convenience inside the new Touareg. And of course, everything within clear sight and exactly where you need it to be.

01
With a prime elevated driving position, a cockpit ergonomically designed around the driver and an impressive range of driver assistance systems, practical innovations and advanced technology at your fingertips, you can expect exemplary levels of comfort and convenience inside the new Touareg. And of course, everything within clear sight and exactly where you need it to be.

02
Front ergoComfort seats ensure the optimum seating position for both driver and front passenger, with electric 14-way adjustment for seat height, seatlength, seat cushion angle, backrest angle and 4-way electrically adjustable lumbar support. Further support and comfort is provided by 4-way adjustable safety optimised front head restraints also included is memory function for the driver’s seat and drivers side mirror with reverse activated kerb-view adjustment on the passenger’s side mirror. Memory settings for three individual profiles can be stored, three selected as required standard on R-Line Tech and optional on R-Line and R-Line models.

Active front climate seats are also available as an option, which offer climate-control function for centre section, backrest and side bolsters, complete with three individual ventilation settings. Optional on all models.

Active front climate seats also available as an option, which offer climate-control function for centre section, backrest and side bolsters, complete with three individual ventilation settings. Optional on all models.

Active front climate seats with massage function. The front seats offer the choice of eight independently pneumatically controlled settings via air cushions, that will help to relax and soothe you on any journey. Optional on all models.

Climate control – 4Zone electronic air conditioning with automatic air recirculation gives independent control of the temperature and air intensity to the driver, front passenger and rear seat passengers. The system is operated intuitively on the infotainment system, with additional independent controls for rear seat passengers, located on the rear of the front centre armrest. Standard on R-Line and R-Line Tech and optional on SEL models.

Keyless entry/keyless start and full electric tailgate operation allows you to open and start your new Touareg without taking the key out of your pocket. The automatic electric opening rear tailgate can also be closed by pressing and holding the button which features a time delay and automatic power latching function. For further convenience, providing you have the key on you, it simply takes a flick of your foot to activate the sensors under the rear of the vehicle and open the electric tailgate. Optional on all models.

The new Touareg’s generous proportions give you the flexibility to carry many combinations of both passengers and luggage with plenty of room for seating as well as storage. The generous boot space, along with the modular sliding and reclining rear seats that split and fold in a 40:20:40 ratio, allow huge flexibility, combining comfort with functionality, whatever your activities.

The effortless power latching function automatically closes all the new Touareg’s doors completely shut when ajar. The automated closing function is particularly useful if you’re in a tight parking space with limited room to the side, and ensures no force or slamming is required to completely shut the doors. Optional on all models.
The new Touareg – Driver’s assistance systems.

Volkswagen is constantly developing innovative technology to help keep you safe and enhance your driving experience. Providing more assistance systems than ever before, the new Touareg is well equipped to handle unexpected traffic situations confidently and capably, and now even in the dark, thanks to the new Night vision system.

The innovative new Night vision system uses infrared beams to scan an area up to 130 metres ahead, detecting thermal radiation and projecting an image onto your Digital Cockpit or optional Head-up Display. If the situation is critical, the system will warn you and precondition the brake assistance systems, helping to keep you safe when driving at night. This is especially effective if your visibility is impaired by fog or rain, enabling you to see a person or animal ahead.

01 Traffic Jam Assist is a camera and radar sensor controlled warning system that helps you keep your distance in congested traffic and avoid a typical congestion type collision. Should your vehicle drift out of its lane, the system activates the wipers and beams and as appropriate, as long as it detects the driver’s hands on the wheel. Traffic Jam Assist is part of the Driver’s Assistance Pack Plus, which is optional on all models.

02 Front Cross Traffic Assist uses radar technology to detect vehicles or pedestrians approaching from the side, providing valuable assistance in the case of blind spots and junctions, when you have to ‘nose out’ slowly to see what’s coming. Sensors monitor the area in front of your car, issuing optical and audible warnings of any cross traffic detected at speeds of up to 30mph. If a car outside your field of vision approaches and your Touareg is moving forward at a speed of up to 6mph, the system will implement an emergency stop to avoid a collision. Front Cross Traffic Assist is part of the Driver’s Assistance Pack Plus, which is optional on all models.

03 Predictive Pedestrian Protection is a camera and radar sensor controlled warning system to detect pedestrians in or on the edge of the road. Predictive Pedestrian Protection is part of the Driver’s Assistance Pack Plus, which is optional on all models.

04 Emergency Assist can help save lives in critical instances by recognising the incapacity of the driver. As soon as the system cannot detect any steering, braking or acceleration activity, it alerts the driver. If the driver remains inactive, it keeps the vehicle in its lane and initiates an emergency stop, whilst automatically activating the hazard warning lights. Adaptive Cruise Control (ACC) prevents the vehicle from colliding with the traffic ahead. Emergency Assist is part of the Driver’s Assistance Pack Plus, which is optional on all models.

Images shown are for illustration purposes only and may not necessarily reflect UK specification.
01 Park Assist with rear-view camera not only makes parallel parking easier, but also helps you reverse park into a space at 90 degrees to the kerb. Using ultrasonic sensors, Park Assist will detect a parking space large enough for either bay or parallel parking. Once the vehicle is in reverse, all the driver has to do is operate the accelerator and brake, while keeping a lookout, as the new Touareg steers itself into its chosen space. The rear-view camera displays the area behind your vehicle on the screen of the vehicle’s infotainment system, helping you to manoeuvre into tight spaces quickly and easily. Auxiliary lines help you navigate safely into parking spaces, and thanks to the high-resolution display, even small obstacles such as kerbs are visible. Standard on R-Line and R-Line Tech and optional on all models.

02 Adaptive Cruise Control (ACC) automatically adjusts your speed so that of the vehicle in front, ensuring you keep a safe distance. When the vehicle in front slows down or stops, ACC automatically brings the vehicle to a complete stop to prevent a collision. Includes Front Assist (radar-controlled distance monitoring system, emergency braking system, cruise control and speed limiter). Standard on all models.

03 The Proactive occupant protection system uses the sensors from the Electronic Stability Control (ESC) and the Front Assist traffic monitoring system to detect critical situations with elevated accident potential. It warns by activating the hazard warning lights and at the same time windows and sunroof are closing just a small gap for optimal side airbag deployment. Simultaneously, the seat belt tensioners tighten the front seat belts and electrically adjustable front seats, if fitted, are adjusted to enable the seat belts, head restraints and airbags to provide maximum protection. Optional on all models as part of the Driver’s Assistance Pack Plus.

04 The Lane Assist function helps to prevent accidents by using a camera-controlled warning system to monitor the vehicle’s position in relation to road markings. At 40mph or above, should Lane Assist detect your vehicle drift out of its lane, the system will take corrective action. If the maximum corrective action is not enough to keep your vehicle in its lane, or the speed drops below 40mph, the system switches the steering wheel to steer the driver to correct the vehicle, helping to make driving safer and more comfortable especially on motorways. Standard on all models.

05 Trailer Assist including power folding towbar helps you reverse more easily and accurately with a trailer or caravan fitted. The optical display visualises actual and possible steering angles in the instrument cluster. Reverse steering is automatic, with direction controlled via the mirror adjustment switch which acts like a joystick, while the driver controls the pedals and keeps a good look out. When not in use, the towbar can be handily retracted into the vehicle floor out of sight. Optional on all models.
### Alloy wheels.

<table>
<thead>
<tr>
<th>No.</th>
<th>Option</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>'Osorno'</td>
<td>8J x 19” alloy wheels with 255/55 R19 tyres and anti-theft wheel bolts.</td>
</tr>
<tr>
<td>02</td>
<td>'Braga' Dark Graphite</td>
<td>9J x 20” alloy wheels with 285/45 R20 tyres and anti-theft wheel bolts.</td>
</tr>
<tr>
<td>03</td>
<td>'Nevada' Black</td>
<td>9J x 20” alloy wheels with 285/45 R20 tyres and anti-theft wheel bolts.</td>
</tr>
<tr>
<td>04</td>
<td>'Tirano' Black</td>
<td>8½J x 19” alloy wheels with 255/55 R19 tyres and anti-theft wheel bolts.</td>
</tr>
<tr>
<td>05</td>
<td>'Montero' Silver</td>
<td>9J x 20” alloy wheels with 285/45 R20 tyres and anti-theft wheel bolts.</td>
</tr>
<tr>
<td>06</td>
<td>'Suzuka' Dark Graphite</td>
<td>9½J x 21” alloy wheels with 285/40 R21 tyres and anti-theft wheel bolts.</td>
</tr>
</tbody>
</table>

- **Standard**
- **Optional**

* No cost option.

Images shown feature optional metallic paint.

1. Must be ordered in conjunction with optional Air suspension with rear axle steering or 'Professional' Chassis pack.
Protection.

02 Reversible luggage compartment mat
The luggage compartment reversible mat’s finely woven open-cell rubber surface protects the luggage compartment against dirt, while its plastic studs on the underside prevent cargo from sliding. In addition, the plastic loading sill protection protects the bumper against damage.
Part number: 760 061 210

03 Luggage compartment tray
The practical and extremely robust Volkswagen Genuine luggage compartment tray protects the luggage area against dirt and prevents items from sliding around. The tray is washable and acid-resistant. The surrounding raised rim of approx. 4 cm prevents liquids running out onto the vehicle floor.
Part number: 760 061 161

04 Front mudflaps – set of two
Long lasting and durable, the Volkswagen Genuine mudflaps effectively protect the underbody and bumpers against excessive dirt. They also significantly reduce the impact of dangerous road chippings and water spray.
Part number: 760 075 111

05 Rear mudflaps – set of two
Part number: 760 075 101

06 Front rubber floor mats – set of two
Protecting your vehicle interior against dirt and moisture, rubber mats are designed to fit perfectly, are easy to clean and have a non-slip underside.
Part number: 762 061 162 V

07 Rear rubber floor mats – set of two (not shown)
Part number: 760 061 162 V

Accessories.

Make a statement and further enhance your new Touareg to suit your lifestyle and adventure by choosing from our wealth of stylish, innovative and sporty Volkswagen accessories. Choose from the high-quality carrier systems to the practical protection solutions and select the accessories to perfectly match your lifestyle.

01 Roof box 340 litres
The stylish new range of Volkswagen roof boxes is matt black. Now not only are they extremely functional they look equally as good. Expand the carry capacity of your vehicle for when you are planning a holiday. Designed for customer fitting. 340 litres, maximum load capacity 50kg.
Part number: 000 071 200

Images shown are for illustration purposes only and may not necessarily reflect UK specification. Models shown feature optional metallic paint.

The new Touareg – Accessories
Travel and transport.

01 Bicycle holder
Safely transport bicycles on the roof of your vehicle. The wheel rails are aerodynamically designed, and ensure the bicycle is correctly positioned. They enable you to use both hands to fix the wheels and frame. Thanks to the quick-fastening system, the bicycle holder is easy to fit onto the roof bars, without using any tools. The carrier also includes anti-theft protection. Suitable for transversal frame widths of 60mm, bike weights of up to 20kg. Part number: 000 071 128 F

02 Load bars
Have a lot more fun when you arrive by throwing a lot more up top before you depart. These city crash-tested roof bars are essential when you want to fit a ski and snowboard holder, a bicycle holder, a useful roof box and more besides. Part number: 760 071 151

03 Compact III trailer mounted bicycle carrier
This clever carrier uses a super-simple quick release system to fit to your towing hitch, enabling you to transport three bicycles with a max weight of 20kg. It is the smallest, lightest and most compact in its class for the towing hitch and even with bicycles attached, according to the ready-fit with the newly developed load switch. Its anti-theft locking device makes the bicycle theft impossible and you don’t need to leave it, it folds into the carrying case, locking automatically, to ready-fit in your open roof rack. Maximum: 3 x weights 20kg/55lbs. Part number: 3C2 071 105 A

04 Electrically swivelling towbar including electrical kit*
If you prefer to keep your options open, our electrically swivelling towbar has all the practicalities. It’s got full integration into the vehicle’s CAN-bus network with all electrical components including a trailer stabilisation system support, enabling it to be fully compliant with all of the vehicle’s assistance systems, it also comes with a set of trailer lights for your convenience. Part number: 760 092 160

05 Detachable towbar including 13-pin electrical installation kit*
Enhance your vehicle’s transport capabilities with the Volkswagen Genuine detachable towing hitch and matching Volkswagen genuine electrical installation kit. The towing hitch facilitates safe operation of trailers and carrier systems. The Volkswagen genuine electrical installation kit (3) guarantees the electrical supply and also eases trailer usage. The built-in group control unit is integrated into the vehicle’s CAN bus and its features include support for car trailer stabilisation. Part number: 760 092 150

Styling and technology.

03 Vodafone Protect & Connect S5-VTS – GPS Tracker including 1 year subscription
Key features:
– Thatcham S5 Stolen Vehicle Tracking System
– Easy registration process with 1 year subscription included
– Special modes (selectable by the customer) allow alert functionality to be send to the Vodafone Automotive Secure Operating Centre. (e.g. vehicle battery disconnected during a crime)
– Tamper alert (e.g. vehicle battery disconnect during a service).
– Tow-away alert (e.g. if the vehicle is travelling on a ferry).
– GSM Jamming alert.
– Real-time vehicle location tracking through App and web.
– Set a defined geofence area for vehicles entering or leaving an area and receive an in-App message.
– Vehicles can be tracked by the Vodafone Automotive Secure Operating Centre in 49 countries worldwide if stolen.
– Fully fitted. Part number: ZGB 000 054 208

* These products will be available to order early 2018.

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* These products will be available to order early 2018.
Paint.

- Pure White Non-Metallic (01)
- Black Non-Metallic (02)
- Reef Blue Metallic (03)
- Silicon Grey Metallic (04)
- Tarmac Brown Metallic (05)
- Sand Gold Metallic (06)
- Juniper Green Metallic (07)
- Antimonial Silver Metallic (08)
- Mallen Red Ultra Metallic (09)
- Aquamarine Blue Ultra Metallic (0A)
- Deep Black Pearl Effect (0B)
- Moonlight Blue Pearl Effect (0C)
- Oryx White Premium Signature (0D)

Please note: Colour range is reproduced for illustration purposes only. Actual on-car colours may vary from those shown. Models shown are for illustration purposes only and may not reflect UK specifications.
01  ‘Vienna Black’ leather*  
Soul VM

02  ‘Vienna’ leather* ergoComfort seats  
R-Line Soul ID

03  ‘Vienna’ leather* ergoComfort seats  
Soul VM

04  ‘Vienna’ leather* ergoComfort seats  
Mistral/Grigio VD

05  ‘Savona’ leather* ergoComfort seats  
†  
Soul VM

06  ‘Savona’ leather* ergoComfort seats  
†  
Mistral/Grigio VD

07  R-Line ‘Savona’ leather* ergoComfort seats  
with Burnt Grey and Carbon inserts  
†  
R-Line Soul ID

* Some parts of leather interior will contain artificial leather.
† Swatches shown feature optional Active climate seats.

Please note: Swatches reproduced for illustration purposes only. Actual upholstery colours may vary from those shown, as screen technology does not allow exact reproduction of the upholstery colours.

The new Touareg – Upholstery.
### Combinations.

<table>
<thead>
<tr>
<th><em>Vienna Black leather</em></th>
<th>Standard on SEL and R-Line models</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th><em>Vienna leather</em></th>
<th>on ergoComfort seats</th>
</tr>
</thead>
<tbody>
<tr>
<td>Optional on SEL and R-Line models</td>
<td></td>
</tr>
</tbody>
</table>

| *Soul VM* | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique | Ceramique |

| *Soul* | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral | Mistral |
| Optional on SEL and R-Line models |


* Metallic, ultra metallic, pearl effect and premium signature paints, and leather upholstery, memory packs and Active front climate seats are optional at extra cost.

† Some parts of leather interior will contain artificial leather.
SEL, R-Line, R-Line Tech SEL, R-Line, R-Line Tech

**Engine**

<table>
<thead>
<tr>
<th>Engine type</th>
<th>3.0 litre V6 TDI SCR</th>
<th>3.0 litre V6 TDI SCR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cubic capacity, ltrs/cc</td>
<td>3.0/2967</td>
<td>3.0/2967</td>
</tr>
<tr>
<td>Max. output, PS (kW) at rpm</td>
<td>231/170</td>
<td>286/210</td>
</tr>
<tr>
<td>Max. torque, lbs.ft/Nm at rpm</td>
<td>369/500</td>
<td>442/600</td>
</tr>
<tr>
<td>Gearbox</td>
<td>8-speed auto tiptronic</td>
<td>8-speed auto tiptronic</td>
</tr>
<tr>
<td>Weights, kgs</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unladen weight, minimum (02)</td>
<td>2070</td>
<td>2070</td>
</tr>
<tr>
<td>Gross vehicle weight</td>
<td>2850</td>
<td>2850</td>
</tr>
<tr>
<td>Payload (02)</td>
<td>854</td>
<td>855</td>
</tr>
<tr>
<td>Axle load limit: Front</td>
<td>1420</td>
<td>1420</td>
</tr>
<tr>
<td>Rear</td>
<td>1480</td>
<td>1480</td>
</tr>
<tr>
<td>Trailer load limits, kgs (03)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Braked 12% incline</td>
<td>3500</td>
<td>3500</td>
</tr>
<tr>
<td>Unbraked</td>
<td>750</td>
<td>750</td>
</tr>
<tr>
<td>Max. roof load</td>
<td>100</td>
<td>100</td>
</tr>
<tr>
<td>Nose weight</td>
<td>140</td>
<td>140</td>
</tr>
<tr>
<td>Roof weight</td>
<td>75</td>
<td>75</td>
</tr>
<tr>
<td>Performance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Top speed, mph (km/h), where the law permits</td>
<td>135 (218)</td>
<td>146 (235)</td>
</tr>
<tr>
<td>Acceleration, secs 0 – 62mph</td>
<td>7.5</td>
<td>6.1</td>
</tr>
<tr>
<td>ABI insurance group, 1 - 50</td>
<td>38E, 39E, 40E</td>
<td>41E, 41E, 42E</td>
</tr>
<tr>
<td>Environmental information - WLTP Tested - NEDC Derived</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fuel grade, minimum</td>
<td>TBA</td>
<td>TBA</td>
</tr>
<tr>
<td>Fuel tank capacity, galls/ltrs (05)</td>
<td>16.5/75</td>
<td>16.5/75</td>
</tr>
<tr>
<td>Official fuel consumption, mpg/ltr per 100km (06)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Urban</td>
<td>36.7/7.7</td>
<td>36.7/7.7</td>
</tr>
<tr>
<td>Extra-urban</td>
<td>47.9/5.9</td>
<td>47.9/5.9</td>
</tr>
<tr>
<td>Combined</td>
<td>42.8/6.6</td>
<td>42.8/6.6</td>
</tr>
<tr>
<td>Official CO2 emission, g/km</td>
<td>173</td>
<td>173</td>
</tr>
<tr>
<td>Emission class</td>
<td>EURO 6</td>
<td>EURO 6</td>
</tr>
<tr>
<td>Noise, dB</td>
<td>TBA</td>
<td>TBA</td>
</tr>
</tbody>
</table>

**Technical specification.**

- The maximum power output figures are quoted in PS (or Pferdestärke, which is the metric equivalent of horsepower) To convert from metric to imperial horsepower, divide the PS figure by 1.0139.
- Figures are calculated in accordance with manufacturer's criteria. The actual unladen weight depends on the specification of the vehicle, this then reduces the payload accordingly. The unladen weight and payload includes the fuel tank 90% full, driver (68kg) and luggage (7kg) in line with EU directive 95/48.
- With increasing altitude the engine performance diminishes. From 1,000m above sea level and for every 1,000m thereafter, 1% of the vehicle’s maximum possible power is deducted.
- The use of 100% RME and FAME (bio diesel) is not possible. Forecourt diesel with up to 7% bio diesel content, adhering to standard BS EN 590, can be used in diesel engines.
- The size of the fuel tank is approximate and therefore it may be possible to add a greater amount of fuel than the size of the tank specified, due to the space in the filler neck.
- SCR (Selective Catalytic Reduction) requires AdBlue®, please see page 50 or visit www.volkswagen.co.uk/technology/adblue for more details.

Models shown are new Touareg SEL with optional 21" ‘Suzuka’ Dark Graphite diamond-turned alloy wheels, air suspension with rear axle steering, ‘IQ. Light’ LED matrix headlights, headlight washers and metallic paint.
Dimensions.

Exterior dimensions

Length – min./max., mm 4878/5008
Width – min./max., mm 2193
Height – min./max., mm 1717
Height – opened tailgate/floor, mm 2131
Wheelbase, mm 2904
Front track width – min./max., mm 1653/1669
Rear track width – min./max., mm 1669/1685
Turning circle, m 12.19

Interior dimensions

Effective headroom – front, min. (with sunroof) 1049
Effective headroom – front, max. 1049
Effective headroom – rear, mm 990
Interior width – front, mm 1584
Interior width – rear, mm 1547

Maximum luggage capacity, three VDA measuring method using 200 x 100 x 50mm blocks
With rear seats upright 810
With rear seats folded 1800

Off-road capabilities

Ground clearance – unladen, mm 215 (190)
Ground clearance – fully laden, mm TBA
Ramp angle in degrees 13.5
Approach angle in degrees 23.3
Departure angle in degrees 17.2
Maximum gradient climbing angle in degrees 60
 Traverse angle in degrees 35
Wading depth, mm 500 (580)

Figures shown are for standard specification models. The addition of certain optional fitted options and accessories may affect some of the dimensions shown. Where arrows and figures are shown outside of the vehicle, the measurements are for exterior dimensions. Where arrows and figures are shown inside of the vehicle, the measurements are for interior dimensions. All figures are in millimeters. On illustrations, where arrows and figures are shown inside of the vehicle, the measurements may not be to scale. Where arrows and figures are shown outside of the vehicle, the measurements may be to a different scale.

( ) Optional air suspension.

Model shown is new Touareg SEL with optional 21” ‘Suzuka’ Dark Graphite diamond-turned alloy wheels, air suspension with rear axle steering, ‘IQ. Light’ LED matrix headlights, headlight washers and metallic paint.
AdBlue®. Your Volkswagen car is fitted with an advanced emissions control system, which helps your vehicle meet EU6 & exhaust gas regulations.

How does the system work? Your Volkswagen car is fitted with an advanced emissions control system, which helps your vehicle meet EU6 & exhaust gas regulations.

AdBlue®. AdBlue®-based additive is stored in a tank (like diesel fuel), however, unlike fuel it is not injected into the engine, but directly into a specially modified part of the vehicle’s exhaust. This begins a chemical reaction, which removes the polluting oxides of nitrogen (NOx), converting them into harmless oxygen and nitrogen in a process known as Selective Catalytic Reduction, or SCR for short. SCR is only applicable to diesel engines and the more economically you drive, typically, the less AdBlue® you will use.

Why should I use a Volkswagen Authorised repairer for top-ups? AdBlue® top-ups at authorised repairers are extremely competitive and charged by the litre, making it very cost-effective to have AdBlue® top-ups performed at your local Volkswagen Authorised Repairer.

Which Volkswagen model do I need AdBlue® for? AdBlue® is mandatory in passenger cars, being a legal requirement to stop NOx emissions at EU6 level. Full AdBlue® kits are available in the vehicle handbook.

What is AdBlue®? AdBlue®, a water/urea based additive, is stored in a tank (like diesel fuel), however, unlike fuel it is not injected into the engine, but directly into a specially modified part of the vehicle’s exhaust. This begins a chemical reaction, which removes the polluting oxides of nitrogen (NOx), converting them into harmless oxygen and nitrogen in a process known as Selective Catalytic Reduction, or SCR for short. SCR is only applicable to diesel engines and the more economically you drive, typically, the less AdBlue® you will use.

How should I store AdBlue®? AdBlue® should be stored in a cool, dry place with a secure lid, away from heat, direct sunlight and flames.

When should I top-up AdBlue®? A low AdBlue® warning is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

Important information

- AdBlue® is not a fuel additive. This is why there is a separate AdBlue® tank.
- Always fill AdBlue® in your fuel tank by mistake, please do not start the engine, but contact a retailer for help.
- The first message is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

The top-up bottles supplied by Volkswagen have a capacity of 1.89 litres, and come complete with the adaptor — Authorised repairer staff are trained to handle AdBlue® top-ups at authorised repairers are extremely competitive and charged by the litre.

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How should I store AdBlue®? AdBlue® should be stored in a cool, dry place with a secure lid, away from heat, direct sunlight and flames.

When should I top-up AdBlue®? A low AdBlue® warning is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

Important information

- AdBlue® is not a fuel additive. This is why there is a separate AdBlue® tank.
- Always fill AdBlue® in your fuel tank by mistake, please do not start the engine, but contact a retailer for help.
- The first message is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

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How should I store AdBlue®? AdBlue® should be stored in a cool, dry place with a secure lid, away from heat, direct sunlight and flames.

When should I top-up AdBlue®? A low AdBlue® warning is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

Important information

- AdBlue® is not a fuel additive. This is why there is a separate AdBlue® tank.
- Always fill AdBlue® in your fuel tank by mistake, please do not start the engine, but contact a retailer for help.
- The first message is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

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How should I store AdBlue®? AdBlue® should be stored in a cool, dry place with a secure lid, away from heat, direct sunlight and flames.

When should I top-up AdBlue®? A low AdBlue® warning is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

Important information

- AdBlue® is not a fuel additive. This is why there is a separate AdBlue® tank.
- Always fill AdBlue® in your fuel tank by mistake, please do not start the engine, but contact a retailer for help.
- The first message is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

The top-up bottles supplied by Volkswagen have a capacity of 1.89 litres, and come complete with the adaptor — Authorised repairer staff are trained to handle AdBlue® top-ups at authorised repairers are extremely competitive and charged by the litre, making it very cost-effective to have AdBlue® top-ups performed at your local Volkswagen Authorised Repairer.

Which Volkswagen model do I need AdBlue® for? AdBlue® is mandatory in passenger cars, being a legal requirement to stop NOx emissions at EU6 level. Full AdBlue® kits are available in the vehicle handbook.

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How should I store AdBlue®? AdBlue® should be stored in a cool, dry place with a secure lid, away from heat, direct sunlight and flames.

When should I top-up AdBlue®? A low AdBlue® warning is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

Important information

- AdBlue® is not a fuel additive. This is why there is a separate AdBlue® tank.
- Always fill AdBlue® in your fuel tank by mistake, please do not start the engine, but contact a retailer for help.
- The first message is displayed when the remaining range is approximately 1,500 miles, and is repeated every 31 miles and is accompanied by an audible tone. If these warnings are not acted upon, the warning turns red; once this stage is reached the system will need a full top-up before the car can be restarted. Further information is available in the vehicle handbook.

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Volkswagen service.

Exclusions and terms and conditions apply to all warranties and plans listed. For pricing and further details of Volkswagen Warranty and Finance Plans, please consult your authorised Volkswagen retailer or repairer, or visit www.volkswagen.co.uk

The Volkswagen Warranty

All Volkswagen passenger cars, estate cars, combi-vans and commercial vehicles carry a three-year warranty (100,000 miles). Warranty benefits include:

• a free check-up at one year (or 20,000 miles), whichever is sooner;

• oil change service – after 1 year or 20,000 miles (whichever is sooner);

• inspection service – first after 2 years, then every year after 20,000 miles (whichever is sooner).

The images show a Volkswagen dealer carrying out a service check with a mobile phone. Please consult your authorised Volkswagen retailer or repairer for advice and full details.

The inspection service includes the following checks:

• brake fluid levels;

• suspension components;

• steering components;

• engine oil levels;

• engine oil condition;

• transmission oil condition;

• suspension;</p>

The service intervals for the Fixed Service are as follows:

•  Oil change service – After 1 year or 10,000 miles (15,000km), whichever is soonest.
•  Oil change service – After 2 years or 20,000 miles (30,000km), whichever is sooner.

Please note: The service intervals are based on circumstances for vehicles used in the following way:

• Predominantly urban driving, short journeys with frequent cold starts.

• Uneconomical driving style using high rpms with heavy acceleration and heavy braking.

• Driving on poorly maintained roads or frequently with full loads.

• Driving at high speed.

• Contract hire

• Lease purchase

• Hire purchase

For further details please contact your authorised Volkswagen retailer.

Volkswagen National Service Plan

Volkswagen National Service Plan is the most cost-effective method of servicing your vehicle. It is available for all models with the exception of the up!.

At first year (or 20,000 miles), whichever is soonest.

• Inspection service – first after 2 years, then every year after 20,000 miles (whichever is sooner).

• Oil change service – At regular service intervals (after 2 years at the latest).

• Inspection service – first after 2 years, then every year after 20,000 miles (whichever is sooner).

The service for the Flexible Service is as follows:

• Oil change service – According to flexible service interval display (after 2 years at the latest).

• Inspection service – first after 2 years, then every year after 20,000 miles (whichever is sooner).

• Inspection service – At regular service intervals (after 2 years at the latest).

The service for the Flexible Service is as follows:

• Oil change service – At regular service intervals (after 2 years at the latest).

• Inspection service – first after 2 years, then every year after 20,000 miles (whichever is sooner).

• Inspection service – At regular service intervals (after 2 years at the latest).

The inspection service includes the following checks:

• brake fluid levels;

• suspension components;

• steering components;

• engine oil levels;

• engine oil condition;

• transmission oil condition;

• suspension;

• air conditioning system;

• engine cooling system;

• exhaust system;

• fuel system;

• braking system;

• electrical system;

• lighting system;

• interior lights;

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• interior;

• exterior;

• wheels;

• exhaust system;
The new Touareg