

Positively charged

The Škoda Enyaq isn't just another SUV. It's a brand-new philosophy.

Say hello to Škoda's first fully electric car. To a fresh new take on technology, performance and environmental responsibility. Get ready for more comfort in the seat, fun behind the wheel and adventure on the horizon. Then prepare yourself for electrifying acceleration, enhanced connectivity and a brand-new approach to interior design.

Welcome to the Enyaq.



Electric, even on the outside

Different by design

While the higher body frame, the robust front with a distinctively shaped bonnet and higher ground clearance announce the car's SUV character, the new-concept grille promises a surprise under the bonnet. Although a clean electric car does not really need a grille, the Enyaq model wouldn't be the same without it. This strong identification element, which gives Škoda vehicles their typical expression, plays the role of an original design accessory. All these features combined make the Enyaq as recognisable as any other Škoda.

Headlight design

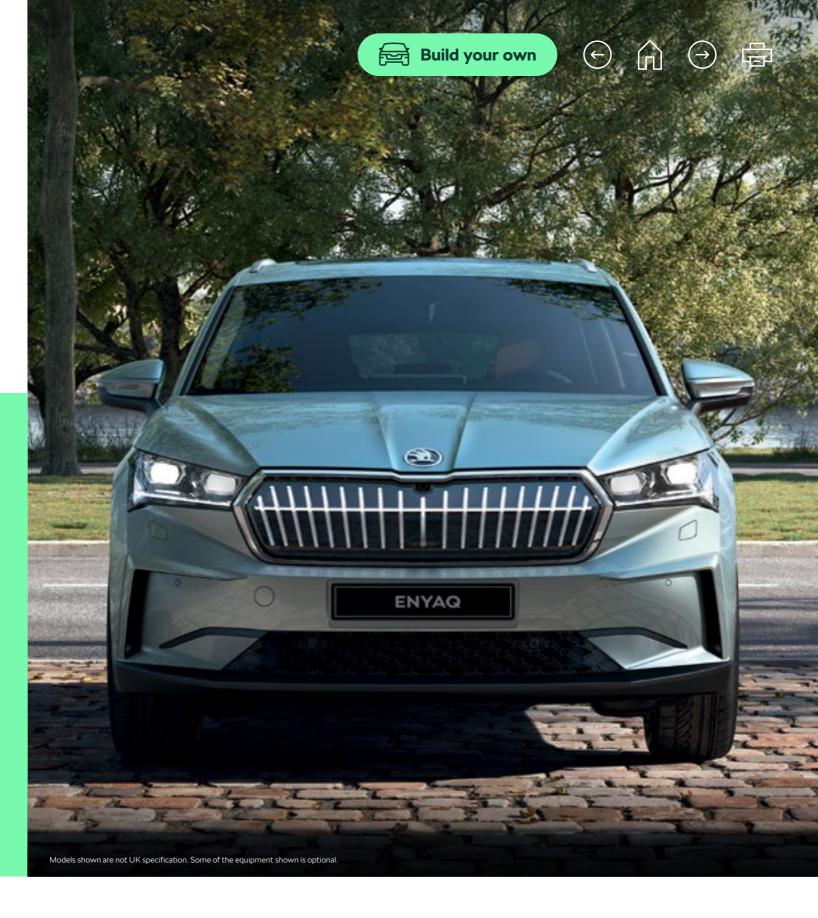
The unique crystal structure, characteristic of Škoda design, emphasises the three-dimensionality of the headlights and transforms them into a work of art. The top-end option features full LED Matrix headlights, which offer an innovative road lighting solution and higher degree of safety. The combination of LED Matrix headlights and crystal lights over the entire face of the car is optional.



Dynamic signature

With its distinctive lines and sharp edges, the Enyaq looks dynamic even before it starts moving. This is also supported by the dynamically shaped rear lights penetrated deep into the wings. The top-end option comes with full LED rear lights decorated with crystalline elements and fitted with animated turn indicators. The full LED rear lights also feature the animation function (coming home and leaving home), which is activated when the doors are opened or closed.





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Shining light

Crystal Face

This front grille features 130 LEDs and creates a dazzling strip between the headlights. The resulting Crystal Face turns on when the headlights are activated and powerfully illuminates the road ahead along with the dipped beam lights. In a car packed with eye-catching design features, few command more attention.



Aerodynamics and driving properties

Whether it's the body shapes, exterior details, or even the wheel design, the focus on minimum drag is evident.

Positioning the battery under the floor – between the front and rear axle – gives the car optimal weight distribution.

This results in excellent vehicle stability and handling.



Electric panoramic sunroof

Enjoy extra freedom, sunlight and fresh air all at the simple touch of a button with this optional extra. Made from tinted glass, it allows you to create a large open space above the front seats and further enhances the car's exterior style.

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Innovation at every turn

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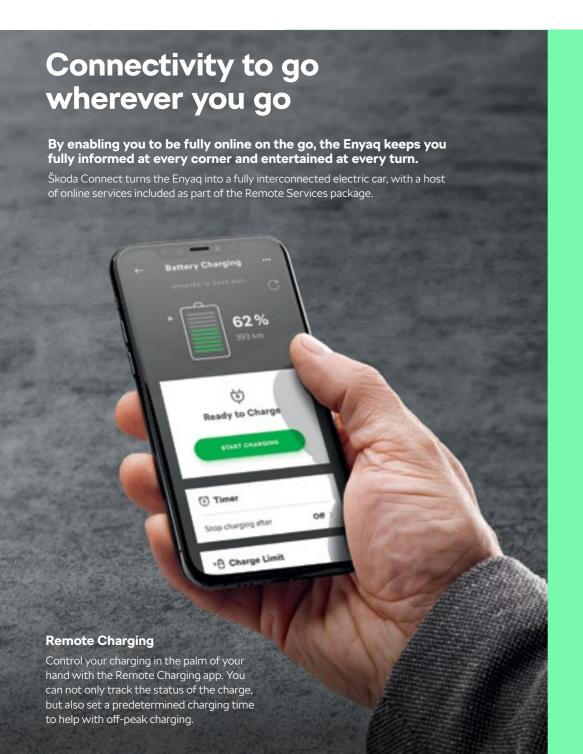
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Remote air conditioning

Your Enyaq, your way. That's the beauty of remote air con, which lets you schedule the car to be air conditioned at a specific time, so you'll always head off in absolute comfort.



Smart Schedules

Take full control of your charging schedule with this brand-new service. In addition to enabling you to take advantage of cheaper off-peak electricity tariffs, you can also create different charging settings based on the car's location, for example home or work. Just plug in the car and leave the rest to Smart Schedule.

This clever service also allows you to set the temperature before you jump in the car, ideal for chilly winter nights or hot summer days.



eCALL

In the event of an emergency on the road, the Enyaq will automatically send an SOS signal for help to give you extra peace of mind. This is triggered as soon as the airbag or belt tensioners report a major accident.

Alternatively, you can press the manual SOS button to call the emergency services directly to report an accident or raise the alarm about another traffic incident you've witnessed.



Virtual Cockpit

The Enyaq showcases electric innovation at every turn. Dashboard included. Forget old-fashioned dials, here you'll find a full-colour Virtual Cockpit featuring a range of display layouts that can be toggled via the steering wheel. These include Basic, Navigation, Assist Systems, and Goodbye View.



Head-up Display

Cleverly designed to avoid distraction, the augmented reality head-up display shows key driving data in a way that's easy to absorb at a glance.

Virtual driving information, such as speed, navigation, and adaptive cruise control, is shown directly on the road in front of the vehicle, allowing you to stay informed while staying in full control.

Models shown are not UK specification. Some of the equipment shown is optional.



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Small ideas for big impact

The Enyaq isn't simply emission-free, it's hassle-free too thanks to a host of thoughtful touches and smart storage spaces that make everyday use feel easier in every way.

Umbrella storage compartment

Never let a soggy day dampen your spirits again with this handy driver's door compartment. Designed to fit the original Škoda umbrella, it also cleverly drains water away from the car.



Cargo elements

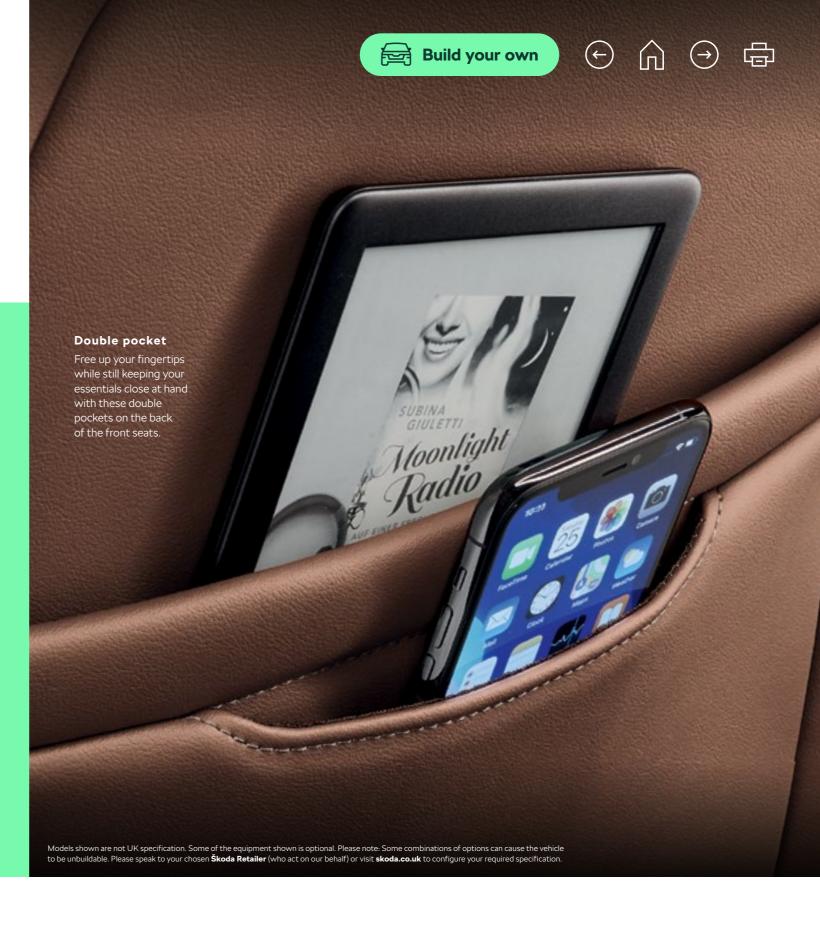
To avoid any undesired movement of luggage while driving, these are stowed away in the compartments behind the rear wheel arches when not in use.



Foldable tables

Built into the backrests of both front seats, the foldable tables with drink holders can be used for more than just refreshments.





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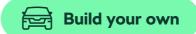
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Added practicality, plain and simple



Net programme

This set of one horizontal and two vertical nets reliably prevents your items from moving around, while keeping them front of mind at all times.



Remote folding seats

The rear seats can be folded down using a remote release button located in the luggage compartment, which will make loading the car even more effortless.

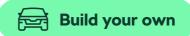


Towing Device

The Enyaq can be equipped with a foldable towing device with electric release via a switch is in the luggage compartment.

Please note, if a tow bar or tow bar preparation is not fitted on the car, the VIN plate may not show any towing weights and the car will never be eligible for towing. As such it may not be possible to retrospectively fit a tow bar if the car is not fitted with tow bar preparation at Factory. Please speak to your chosen **Škoda Retailer** (who act on our behalf) to confirm the exact towing eligibility.

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Vehicle selector

Enyag uses a completely new configuration system to build the vehicle of your choice. The four categories below are an ideal starting point, simply click on each heading for more details.

Versions

First choose your desired trim and battery.

Enyaq 60

Rear-wheel drive

Range of up to 249* miles

4 179PS

(+) 0-62mph in 8.7s

Enyaq 60 Edition

Rear-wheel drive

Range of up to 247* miles

179PS 4

(+) 0-62mph in 8.7s

Enyaq 85 Edition

Rear-wheel drive

Range of up to 348* miles

<u>₹</u> 286PS

0-62mph in 6.7s

Enyaq 85x SportLine Plus

All-wheel drive

Range of up to 328* miles

286PS 4

0-62mph in 6.6s

Enyaq vRS

All-wheel drive

Range of up to 336* miles

4 340PS

 $(\frac{1}{4})$ 0-62mph in 5.5s

Design selections

Next, pick from a range of exclusive interiors designed to enhance your drive and comfort.

Enyag 60 / 60 Edition / 85 Edition

Standard: Loft

Optional: Lounge, Suite, ecoSuite



Standard: SportLine

Enyaq vRS

Standard: vRS Suite Optional: vRS Lounge

Exterior paint

Set the tone with your exterior paint colour.



Solid Colour



Metallic Colour Arctic Silver**



Pearl Effect Black Magic



Metallic Colour **Brilliant Silver**



Special Colour Hyper Green***

** Not available on vRS



Metallic Colour Moon White



Metallic Colour Graphite Grey



Metallic Colour Race Blue



Exclusive Colour Velvet Red



Exclusive Colour Phoenix Orange***

*** Only available on vRS



Option packages

Finally select from our option packages to give your Enyaq a personal touch.



Click here to discover more about Enyag Packages.

Enyag 60 Edition

Advanced Maxx

Enyaq 85 Edition

Advanced Maxx

Enyaq 85x SportLine Plus

Advanced Maxx

Enyaq vRS

Advanced Maxx

Figures shown are for comparability purposes; only compare electric range figures with other vehicles tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted (post-registration), variations in weather, driving styles, vehicle load and the starting charge of the battery. Figures for battery electric vehicles were obtained after the battery had been fully charged. Battery electric vehicles require mains electricity for charging. Data correct at 31st October 2023. Choice of wheels and other options may affect consumption and range data. Charging times will depend on various factors, including temperature, state of the battery, state of and capabilities of the charging unit and power supply. Actual charging time will vary depending on the level of charge in the battery, as well as environmental conditions. Charging times will also be affected by the charging passes 80%, charging will slow to protect the battery's longevity. The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and the charge status, temperature and the maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 210kW and lasts for a maximum of 30 seconds. For the vRS, the maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 250kW and lasts for a maximum of 30 seconds. The power available will depend upon individual driving behaviour and other non-technical factors, however the maximum power for this vehicle requires in particular a temperature of the high

voltage battery between 23-50 degrees Celsius and a battery state of charge greater than 88%. However, in order to preserve the usable capacity of the battery as much as possible, it is recommended to set a charging target of 80% for daily operation and use (which can be switched to 100% before long distance journeys for example). *WLTP combined range.

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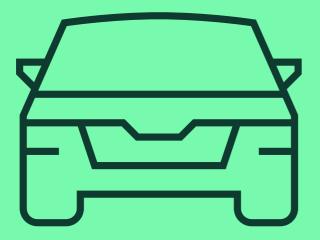












Discover your Škoda

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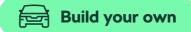
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Enyaq 60 Take charge of the everyday

With its 58kW battery the Enyaq 60 offers an impressive range of 249* emission-free miles. Its standard features are equally striking and include 19" Proteus alloy wheels, a 13" touchscreen and rear parking sensors. The interior includes an elegant black and grey Loft design selection with lumbar support and LED ambient lighting for next level comfort.



Loft design selection







Front assist with assisted automatic braking



Virtual Cockpit

Standard equipment

Wheels

> 19" Proteus alloy wheels

Exterior

- > LED headlights with daytime running lights and headlight range control
- > Rear LED lights
- > Black roof rails
- > Door mirrors heated, electrically adjustable, folding and auto dimming
- > Radiator grille in matt black with chrome surround
- > Rear spoiler

Interior

- > Loft design selection
- > Two-spoke leather multifunction steering wheel
- > Height adjustable front seats with manual lumbar support
- > LED Ambient lighting

Safety & security

- > Front side airbags with curtain airbags
- > Driver and front passenger airbags with passenger airbag deactivation
- > Lane assist
- > Central locking system with SAFE system
- > Keyless Stop/Stop system
- > ISOFIX child seat preparation to outer rear seats including top tether hooks
- > ISOFIX child seat preparation for front passenger seat
- > Front assist with assisted automatic braking
- > Child safety lock manual

Entertainment & communication

- > Satellite Navigation system
- > Virtual Cockpit
- > 13" touchscreen infotainment display
- > eCall
- > Škoda Connect Remote Services
- > Škoda Connect Infotainment Online for three years
- > DAB digital radio
- > Bluetooth
- > Wireless Smartlink**

Comfort & convenience

- > Dual zone climate control
- > Cruise control and speed limiter
- > Front and rear parking sensors
- > Rear view camera
- > Light and rain sensors with auto dimming rear view mirror
- > 12V socket in boot
- > Sliding luggage compartment cover
- > Luggage compartment lighting

Charging

- > Mode 3 Cable (32A) - 6 metres
- > Up to 120kW -DC battery charging capacity



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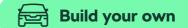
Versions

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Enyaq 60 Take charge of the everyday

Recommended Options

Suite Design selection

Enjoy a touch more luxury with this premium design selection package featuring our highest quality materials.

Heat pump

Heat your Enyaq's cabin with greater efficiency, placing less demand on electrical consumption of your battery.

20" Vega Silver metallic alloy wheels

Upgrade your exterior with optional alloy wheels.

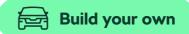
Electric panoramic sunroof

Enjoy extra freedom, sunlight and fresh air all at the simple touch of a button with this optional extra. Made from tinted glass, it allows you to create a large open space above the front seats and further enhances the car's exterior style.

Models shown are not UK specification. Some of the equipment shown is optional. Information regarding tyre technical specifications can be found by visiting the Škoda car configurator here. Please note: Some combinations of options can cause the vehicle to be unbuildable. Please speak to your chosen **Škoda Retailer** (who act on our behalf) or visit **skoda.co.uk** to configure your required specification.

Versions

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Enyaq 60 Edition Upgrade your life

The 60 Edition builds on the practicality of the Enyag 60, with added technology, comfort and safety features. Upgrade your life, with the Enyag 60 Edition.



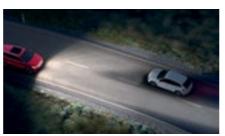
Electrically adjustable drivers seat







Keyless entry and start/stop



Full LED matrix headlights

Standard equipment

Wheels

> 19" Proteus alloy wheels

Exterior

- > Full LED matrix beam headlights with variable light distribution
- > Front fog lights
- > Headlight washers

Interior

- > Heated front seats
- > 2-spoke leather heated multi-function steering wheel with paddles for recuperation
- > Privacy glass and acoustic side windows
- > Electrically adjustable drivers seat with memory function
- > Power adjustable lumbar support for drivers seat, manual for front passenger

Safety & security

paint

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- > Front and rear side airbags with curtain airbags and central interaction airbag
- > Travel assist plus (emergency assist, lane assist plus with narrow lane assist + urban evasive steering support)
- > Keyless entry and start/stop system advanced with walk away locking
- > Child safety lock power operated

Entertainment & communication

- > Wireless charging
- > USB-C ports (charging + data) in front and rear

Comfort & convenience

- > Tri-zone climate control
- Adaptive cruise control
- > Blind spot detection
- > Electrically operated tailgate with kick activation (virtual pedal)
- > Drive mode select
- > Tow bar preparation
- > Heated front washer nozzles
- > Manual blinds for rear windows
- > Storage compartment for rear seats



Additional

information

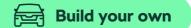
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Enyaq 60 Edition

Take charge of the everyday

Recommended Options

Suite Design selection

Enjoy a touch more luxury with this premium design selection package featuring our highest quality materials.

Advanced Package

Take your Enyaq 60 Edition to the next level with head-up display, crystal face, heated rear seats, heated windscreen, and CANTON sound system.

20" Vega Silver metallic alloy wheels

Upgrade your exterior with optional alloy wheels.

Electric panoramic sunroof

Enjoy extra freedom, sunlight and fresh air all at the simple touch of a button with this optional extra. Made from tinted glass, it allows you to create a large open space above the front seats and further enhances the car's exterior style.

Electric panoramic sunroof

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Head-up display (part of Advanced Package)

20" Vega Silver metallic alloy wheels











Enyaq 85 Edition Break free of boundaries

The powerful Enyaq 85 Edition is designed for maximum range and has a 77kWh battery that delivers up to 348* miles. As well as the battery enhancements over the 60 Edition, with 85 Edition also features some subtle exterior styling.



Chrome roof rails & window surrounds



Up to 135kW DC charging capacity



Up to 348* miles of emission-free driving

Standard equipment

Exterior

- > Chrome roof rails
- > Chrome window surround

Charging

Up to 135kW –DC battery charging capacity

Recommended options

Suite Design Selection

Enjoy a touch more luxury with this premium design selection package featuring our highest quality materials.

Advanced Package

Take your Enyaq 85 Edition to the next level with head-up display, Crystal Face, heated rear seats, heated windscreen and Canton sound system.

21" Supernova Anthracite metallic alloy wheels

Upgrade your exterior with optional alloy wheels.



Maxx Package

Kit out your Enyaq to the max with electrically adjustable front seats, massage function for drivers seat, area view camera, intelligent park assist, dynamic chassis control, and more.

Figures shown are for comparability purposes; only compare electric range figures with other vehicles tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted (post-registration), variations in weather, driving styles, vehicle load and the starting charge of the battery. Figures for battery electric vehicles were obtained after the battery had been fully charged. Battery electric vehicles require mains electricity for charging. The availability of the amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery. Charging times will depend on various factors, including temperature, state of the charging curve for example once charging passes 80%, charging will slow to protect the battery's longevity. The availability of the maximum electrical output could be limited. Data correct at 31st October 2023. Choice of wheels and other options may affect consumption and range in the battery shown are not UK specifications can be found by visiting the example once on the equipment shown is optional. * WLTP combined range. Information regarding tyre technical specifications can be found by visiting the exherice to be unbuildable. Please speak to your chosen **\$koda Retailer** (who act on our behalf) or visit shoda.oc undue to configurator here. Please speak to your chosen **\$koda Retailer** (who act on our behalf) or visit shoda.oc undue to configurator here. Please speak to your chosen **\$koda Retailer** (who act on our behalf) or visit shoda.oc undue to configurator here. Please speak to your chosen **\$koda Retailer** (who act on our behalf) or visit shoda.oc undue to configurator here. Please speak to your chosen **\$koda Retailer** (who act on our behalf) or visit shoda.oc undue to configurator here.

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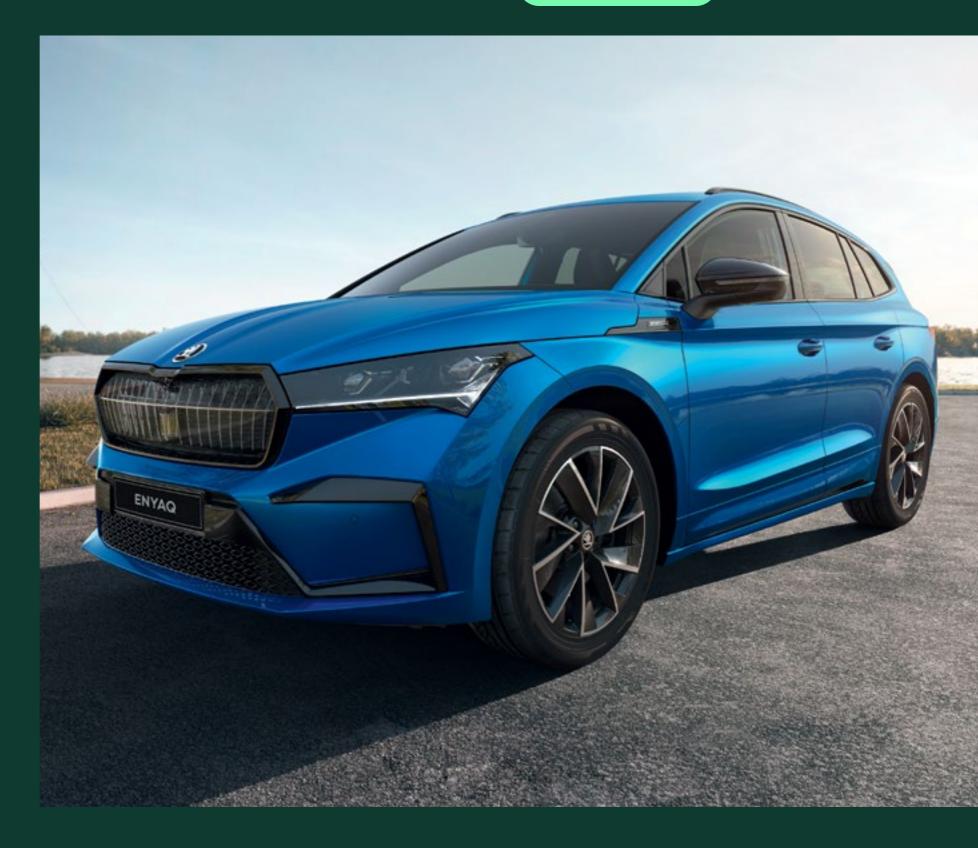
Enyaq SportLine Plus Sharper, sleeker, sportier

The Enyaq SportLine Plus has been created to appeal to drivers who like the dynamic look of Škoda's performance models but with the added practicality of a full-size SUV.

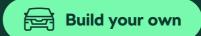
Over the 85 Edition, the Enyaq 85x SportLine Plus features four-wheel drive, 20" Vega anthracite metallic alloy wheels, black sports styling, progressive steering, aluminium pedals and SportLine design selection with microsuede/leather upholstery* and carbon effect decor.

The maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 210kW and lasts for a maximum of 30 seconds. The power available will depend upon individual driving behaviour and other non-technical factors, however the maximum power for this vehicle requires in particular a temperature of the high voltage battery between 23-50 degrees Celsius and a battery state of charge greater than 88%. However, in order to preserve the usable capacity of the battery as much as possible, it is recommended to set a charging target of 80% for daily operation and use (which can be switched to 100% before long distance journeys for example). The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery. Models shown are not UK specification. Some of the equipment shown is optional. Information regarding tyre technical specifications can be found by visiting the Škoda car configurator here.

*May contain artificial leather.



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Standard equipment









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Enyaq SportLine Plus

Recommended Options

Advanced Package

Take your Enyaq 85 Edition to the next level with head-up display, Crystal Face, heated rear seats, heated windscreen and Canton sound system.

Panoramic Sunroof

Enjoy extra freedom, sunlight and fresh air all at the simple touch of a button with this optional extra.

21" Supernova black metallic alloy wheels

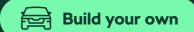
Make your Enyaq stand out even further.

Maxx Package

Kit out your Enyaq to the max with electrically adjustable front seats, massage function for drivers seat, area view camera, intelligent park assist, dynamic chassis control, and more.



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Enyaq vRSTaking charge

Own the road with the most powerful and dynamic Enyaq ever.

Delivering as much as 340 PS and 545 Nm front / 134 Nm rear of torque, the all-wheel drive Enyaq vRS delivers exceptional acceleration and sheer exhilaration at every turn. Its sporting DNA is impossible to ignore, thanks to its 20" Taurus alloy wheels and full-length red reflector strip at the rear.

Take your seat and you'll quickly discover black perforated leather* and signature vRS Suite Design Selection.

The maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 250kW and lasts for a maximum of 30 seconds. The power available will depend upon individual driving behaviour and other non-technical factors, however the maximum power for this vehicle requires in particular a temperature of the high voltage battery between 23-50 degrees Celsius and a battery state of charge greater than 88%. However, in order to preserve the usable capacity of the battery as much as possible, it is recommended to set a charging target of 80% for daily operation and use (which can be switched to 100% before long distance journeys for example).

The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery.

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*The seat upholstery consists of a combination of genuine and synthetic leather.

The seat cushion, centre panel and backrest of the front row seats and the seats on the left and right of the second row are made from genuine leather.















Standard equipment









Enyaq vRS

Delivering as much as 340 PS, the all-wheel drive Enyaq vRS delivers exceptional acceleration and sheer exhilaration at every turn.

Its sporting DNA is impossible to ignore, and brings Enyaq to a whole new level.

Recommended Options

Advanced Package

It's not simply the supercharged battery that makes the Enyaq vRS such an electrifying drive. It's the unexpected touches of luxury, the intelligent assistance systems and pitch perfect sound. With this package, prepare to take them all to the next level.

Panoramic Sunroof

Enjoy extra freedom, sunlight and fresh air all at the simple touch of a button with this optional extra.

21" Vision Anthracite metallic alloy wheels

Make your Enyaq vRS stand out even further.

Maxx Package

When designing Škoda's first fully electric car, compromise wasn't an option. It's the same with this premium tier package, which adds even greater levels of tailored performance, effortless control and elevated comfort.

The maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 250kW and lasts for a maximum of 30 seconds. The power available will depend upon individual driving behaviour and other non-technical factors, however the maximum power for this vehicle requires in particular a temperature of the high voltage battery between 23-50 degrees Celsius and a battery state of charge greater than 88%. However, in order to preserve the usable capacity of the battery as much as possible, it is recommended to set a charging target of 80% for daily operation and use (which can be switched to 100% before long distance journeys for example). The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery. Models shown are not UK specification. Some of the equipment shown is optional. Information regarding tyre technical specifications can be found by visiting the Škoda car configurator here.

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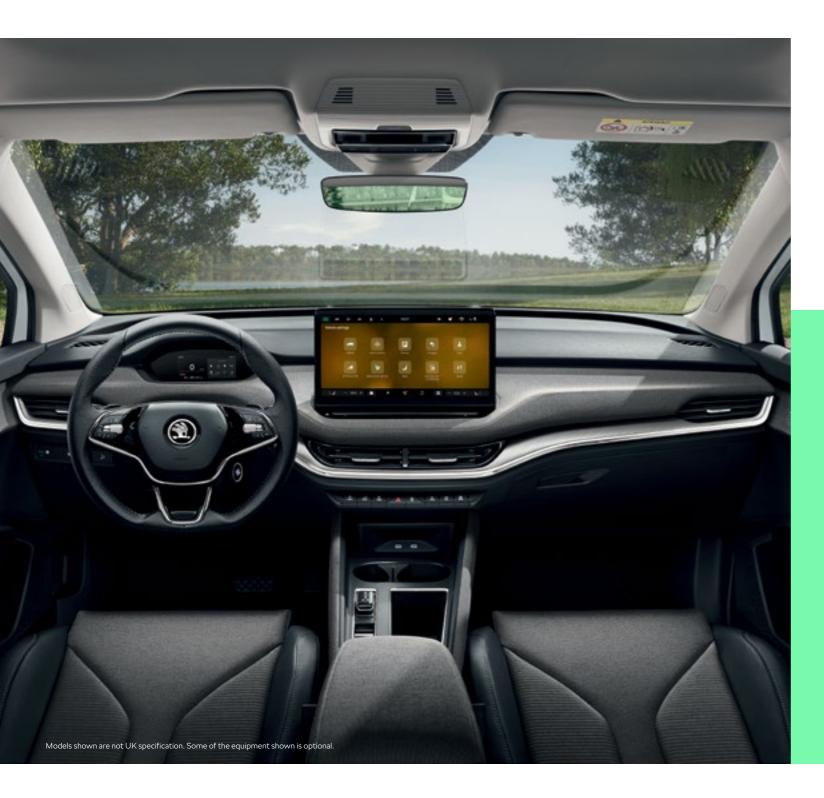
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LoftDesign Selection

The second you take your seat you'll feel at home. It's not a coincidence, as the timeless combo of grey and black is inspired by a stylish living room, as are all the Design Selection interiors. Durability also reigns supreme, with easy to clean materials featured throughout.



Loft interior

Fabric and artificial leather combine to create a classic look that feels perfectly at home in today's always-on world. The dashboard is complemented by grey fabric with stitching, while the aluminium brushed decor on the dashboard and doors adds a striking contrast. Black floor mats and fabric door inserts complete the look.



Front Centre Armrest

Ideal for longer adventures, the durable front centre armrest provides added driver comfort and perfectly complements the interior.

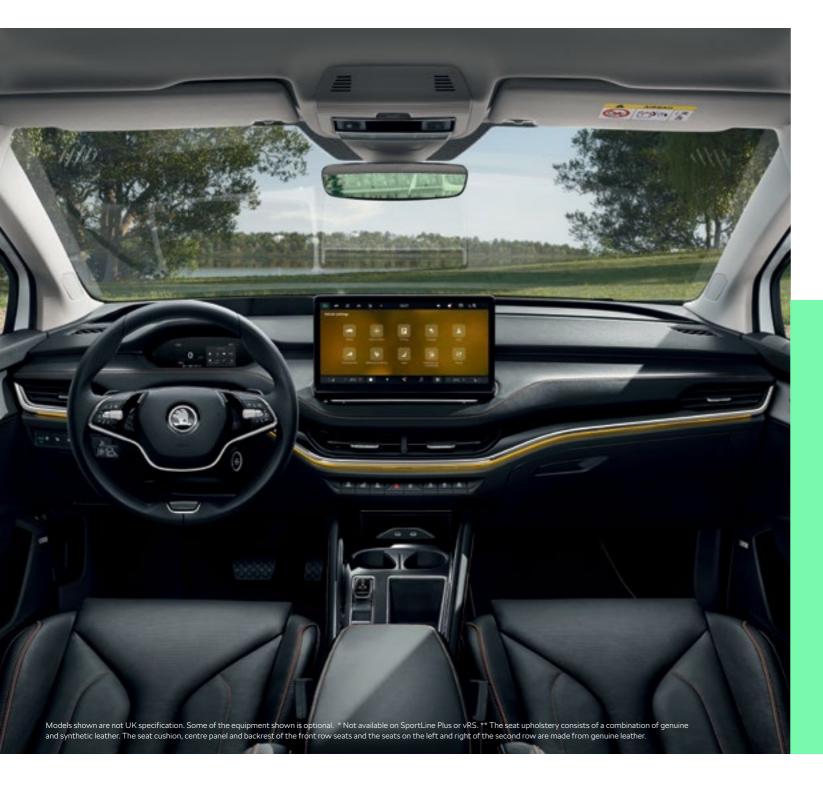
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Suite Design Selection*

First impressions count. With this premium design option they'll count for more thanks to the inclusion of soft black leather** throughout which ensures you'll always travel in luxury and arrive in style.



Suite interior

From the piano black décor, to the artificial leather door inserts and black floor mats with piping in cognac brown, this interior options screams quality without ever raising its voice. The black leather upholstery** throughout also provides maximum comfort for all passengers.

LIOI

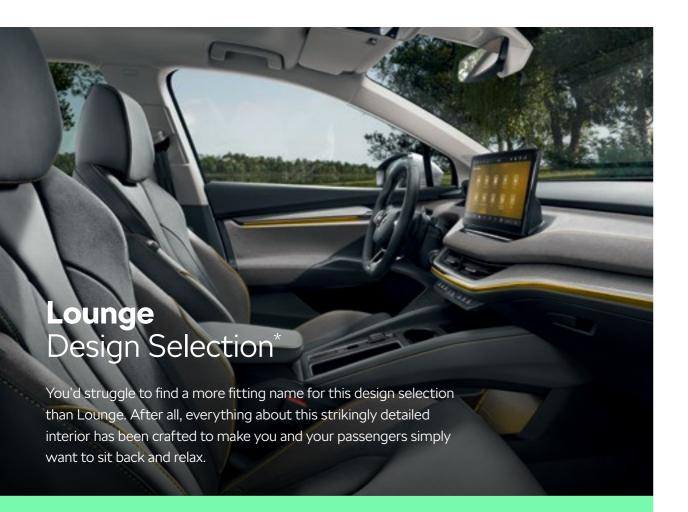








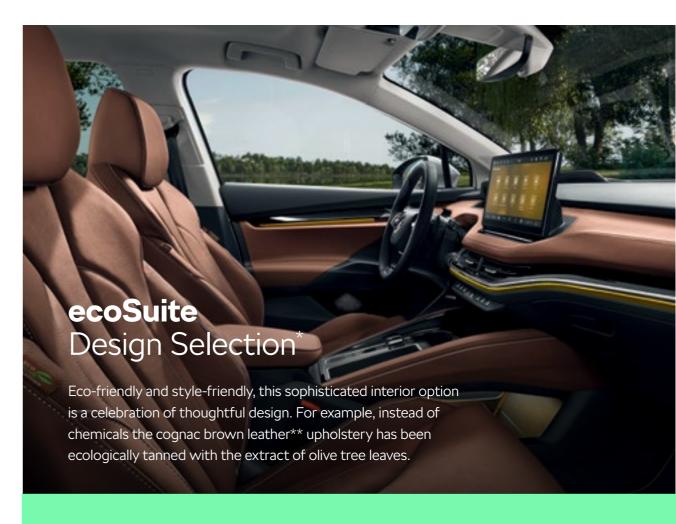






The upholstery features a combination of leather and microfibre with a soft suede finish, while the dashboard is complemented by a microfibre fabric pad and distinctive mustard stitching. Other design touches includes the Anodised Cross décor on the doors and dashboard, black floor mats with matching stitching and fabric door inserts.

 $Models\ shown\ are\ not\ UK\ specification.\ Some\ of\ the\ equipment\ shown\ is\ optional.\ *\ Not\ available\ on\ SportLine\ Plus\ or\ vRS.$





Naturally, comfort hasn't been forgotten either. The olive-tanned leather seats** make long journeys fly by and feature contrasting details in stone-beige. Other interior touches include the cognac brown leatherette door inserts, black floor mats with complementary piping, and the piano black décor on the doors and dashboard.

 $Models shown are not UK specification. {\tt ^*Not}\ available on SportLine \ Plus \ or \ vRS. {\tt ^{**}}\ The seat upholstery consists of a combination of genuine and synthetic leather.$ The seat cushion, centre panel and backrest of the front row seats and the seats on the left and right of the second row are made from genuine leather

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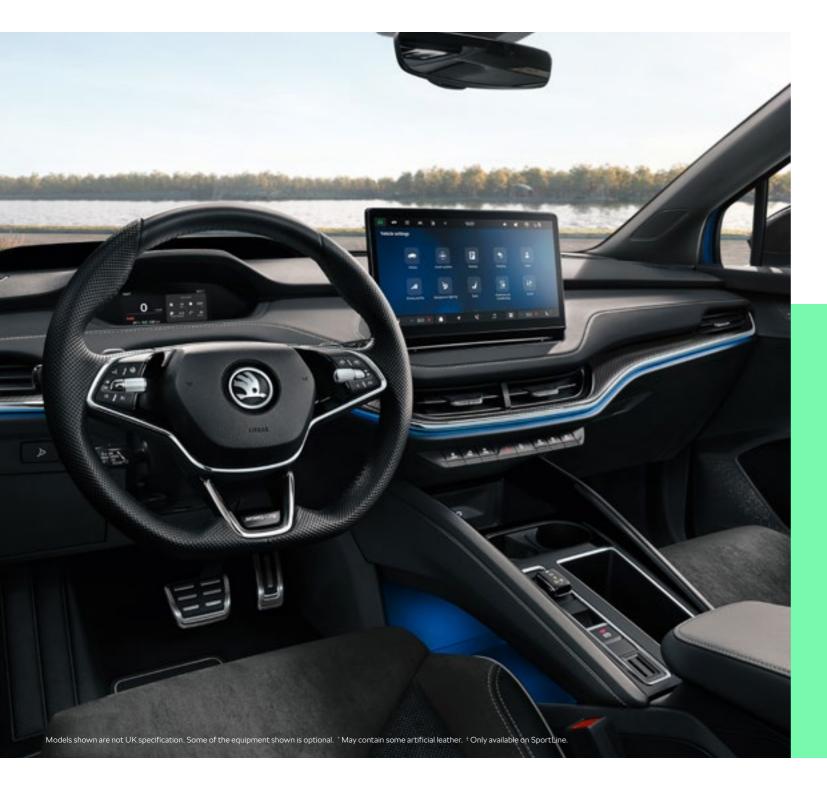
Technical specification











SportLineDesign Selection[†]

The Enyaq SportLine Plus is as dynamic inside as it is on the outside. Settling into the microsuede/leather* front sports seats, you instantly feel ready for action and surrounded by carbon-effect decor, SportLine's intentions become very clear – high-powered aesthetics coupled with SUV versatility.



SportLine interior

Including exclusive black sports seats with integrated headrests upholstered in microsuede/leather* and featuring grey piping. The pedal covers come in an aluminium look and further enhance the SportLine Design Selection. The dashboard is upholstered in a black microsuede/leather* with grey contrasting stitching and features carbon-effect decor, which provide visual highlights and can also be found on the door panels.

3-spoke leather heated sports multi-function steering wheel with paddles for recuperation level selection

The three-spoke leather heated sports multifunction leather sports steering wheel comes as standard and allows numerous vehicle functions to be controlled from its user-friendly buttons and knurled wheels. The leather-covered steering wheel rim features grey contrast stitching, while the lower spoke has a badge bearing the SportLine lettering.

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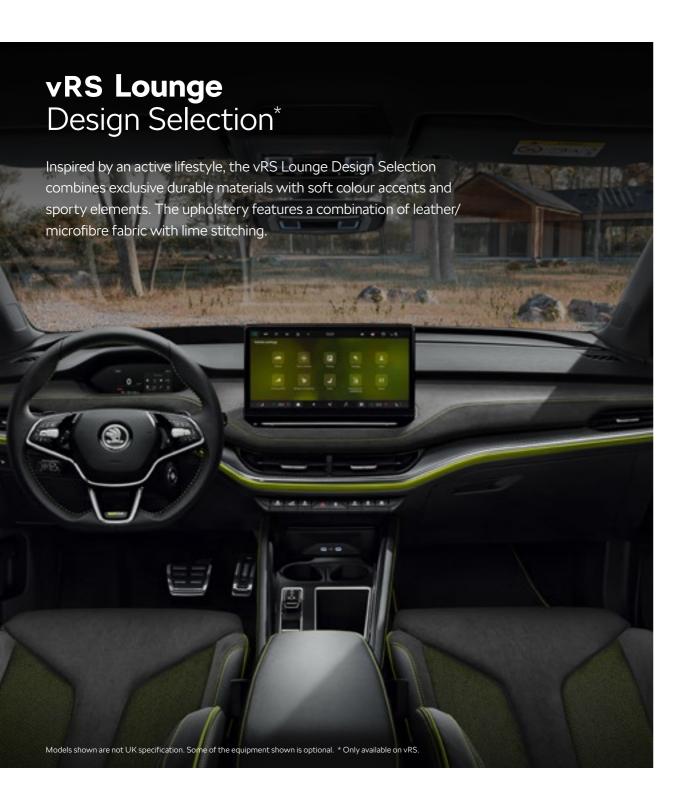


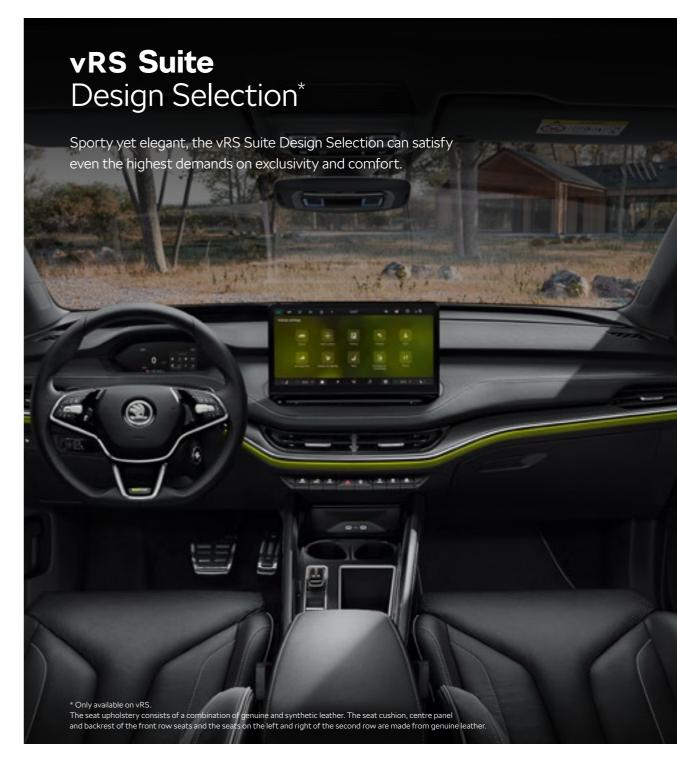












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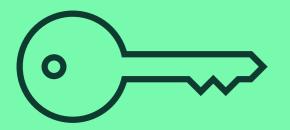












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Metallic paints



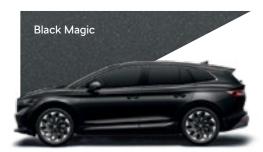








Pearl effect paint



Exclusive paints





Special paint



Models shown are not UK specification. *Not available on vRS. **Only available on vRS.

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Climate package plus*

Frosty mornings won't keep you up at night thanks to the Climacoat heated windscreen that makes light work of ice. A drop in temperature will also never result in a dip in luxury for your passengers with the addition of heated rear seats.



Infotainment package plus*

The augmented reality head-up display further enhances your driving experience. Key driving data on speed, navigation, traffic signs and assist systems is shown; all projected into your field of vision, to view easily at a glance.



CANTON sound system*

Set the perfect tone for every journey with this set of 12 speakers and digital equaliser. Created in collaboration with German audio experts CANTON, you can be confident every album, radio show or podcast will be pitch perfect as the system has been fine-tuned to suit the Enyaq's interior.

Models shown are not UK specification. Some of the equipment shown is optional. Please note: Some combinations of options can cause the vehicle to be unbuildable. Please speak to your chosen **Škoda Retailer** (who act on our behalf) or visit **skoda.co.uk** to configure your required specification.

* Included within Advanced Package only, not available as a separate individual option.

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Maxx package Differently driven

When designing Škoda's first fully electric car, compromise wasn't an option. It's the same with this premium tier package, which adds even greater levels of tailored performance, effortless control and elevated comfort.



Drive Sport Package Plus*

Your Enyaq, driven your way.
The Sport Basic option adds a sporty
3-spoke steering wheel and progressive
steering (excludes Laurin & Klement),
while Sport Plus offers the further
addition of a DCC Adaptive Chassis that
enables you to choose between normal,
sporty and comfortable suspension.

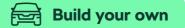


Parking Package Plus*

Next-generation precision parking has arrived with the addition of Intelligent Park Assist and Trained Parking.

Along with 360° Area-View cameras, these enhanced features let you effortlessly – and safely – take on the tightest of parking spots with added confidence and unquestionable cool.

Plus, with Trained Parking your car can automatically park itself in a familiar setting such as your home or workplace from as far as 50m away.











On The Road and P11D pricing

Enyaq 60	VED Band	Insurance group (50)	Basic (excl VAT)	VAT	Basic (incl VAT)	Manufacturer Direct Price	BiK 2022/23	P11D value
62kWh* 132kW	Α	24E	£31,920.83	£6,384.17	£38,305.00	£38,970.00	2%	£38,915.00
Enyaq 60 Edition								
62kWh* 132kW	Α	25E	£33,266.67	£6,653.33	£39,920.00	£40,585.00	2%	£40,530.00
Enyaq 85 Edition								
82kWh* 210kW	А	33E	£36,562.00	£7,312.50	£43,875.00	£44,540.00	2%	£44,485.00
Enyaq 85x SportLine Plus								
82kWh* 210kW	Α	37E	£39,950.00	£7,990.00	£47,940.00	£48,605.00	2%	£48,550.00
Enyaq vRS								
82kWh* 250kW	А	38E	£43,712.50	£8,742.50	£52,455.00	£53,120.00	2%	£53,065.00

^{*} Gross battery capacity.

Pricing valid as of 31st October 2023.

All prices shown are Škoda UK's Manufacturer Direct Price and may vary from time to time (this includes where there are changes in regulation and/or legislation). Vehicle is Sold by Škoda UK, a trading division of Volkswagen Group, United Kingdom Limited. Škoda UK's Manufacturer Direct Price includes: delivery to retailer, number plates, new vehicle registration fee, the first year's Vehicle Excise Duty and VAT (calculated at 20%). There may be a delay in any price displaying correctly on our website and materials and it is always possible that, despite our best efforts, some vehicles may be incorrectly priced. Always obtain prices from your chosen retailer who act as agents on behalf of Škoda UK. Images shown do not reflect the stated entry level prices.

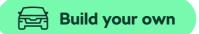
For the 85x battery, the maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 210kW and lasts for a maximum of 30 seconds. For the Enyaq vRS, the maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 250kW and lasts for a maximum of 30 seconds. The power available will depend upon individual driving behaviour and other non-technical factors, however the maximum power for this vehicle requires in particular a temperature of the high voltage battery between 23-50 degrees Celsius and a battery state of charge greater than 88%. However, in order to preserve the usable capacity of the battery as much as possible, it is recommended to set a charging target of 80% for daily operation and use (which can be switched to 100% before long distance journeys for example).

The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery.

From 1st April 2021 zero emission electric vehicles (BEVs) are zero-rated standard tax for both the first year and all subsequent years.

Information regarding tyre technical specifications can be found by visiting the Škoda car configurator here.

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VED (Vehicle Excise Duty) from 1st April 2023

VED Band	CO ₂ (g/km)	Petrol car/diesel car* (tax class 48 and 49) 12 months	Diesel car** (tax class 49) 12 months	Alternative fuel car (tax class 59) 12 months
Α	0	£O	£0	93
В	1-50	£10	£30	£O
С	51-75	£30	£130	£O
D	76-90	£130	£165	£120
E	91-100	£165	£185	£155
F	101-110	£185	£210	£170
G	111-130	£210	£255	£200
н	131-150	£255	£645	£245
1	151-170	£645	£1,040	£635
J	171-190	£1,040	£1,565	£1,030
K	191-225	£1,565	£2,200	£1,555
L	226-255	£2,220	£2,605	£2,210
M	over 255	£2,605	£2,605	£2,595

Manufacturer Direct Price

Manufacturer Direct Prices include delivery, 12 months Road Fund Licence, DVLA First registration Fee and apply to the UK only.

VED (Vehicle Excise Duty)

All vehicles will be subject to Vehicle Excise Duty based on the fuel type of the vehicle and its carbon dioxide (CO_2) emissions level, measured in grams per kilometre (g/km). Due to changes in vehicle emissions data, CO_2 figures may differ on these vehicles if taken from current Škoda UK stock.

Note: Vehicles with a list price exceeding £40,000 (including factory installed options, delivery charge, number plates and VAT) will pay an additional £390 plus the standard rate VED from year 2 to, and including, year 6. After the 6th year only the standard rate VED will apply.

Pricing valid as of 31st October 2023.

All prices shown are Škoda UK's Manufacturer Direct Price and may vary from time to time (this includes where there are changes in regulation and/or legislation). Vehicle is Sold by Škoda UK, a trading division of Volkswagen Group, United Kingdom Limited. Škoda UK's Manufacturer Direct Price includes: delivery to retailer, number plates, new vehicle registration fee, the first year's Vehicle Excise Duty and VAT (calculated at 20%). There may be a delay in any price displaying correctly on our website and materials and it is always possible that, despite our best efforts, some vehicles may be incorrectly priced. Always obtain prices from your chosen retailer who act as agents on behalf of Škoda UK. Images shown do not reflect the stated entry level prices. The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery. From 1st April 2021 zero emission electric vehicles (BEVs) are zero-rated standard tax for both the first year and all subsequent years.

Benefit in Kind example

Based on Enyaq 60 62kWh 132kW

P11D value		£38,915.00
Company car BiK tax based on CO ₂ emission level		2%
Taxable BiK (for 2023/2024 tax year):	2% of £38,915.00	£778.30
Annual company car tax (2023/24)		
20% income tax	20% of £778.30	£155.66
40% income tax	40% of £778.30	£311.32
Monthly company car tax (2023/24)		
20% income tax	£155.66 divided by 12 months	£12.97
40% income tax	£311.32 divided by 12 months	£25.94

Company car tax is based on the vehicle's carbon dioxide (CO_2) emissions. The higher the emissions, the higher its tax liability. When a company car is made available for private use a 'Benefit in Kind' value is calculated for tax purposes. The table above will help you calculate your tax liability.

P11D (expenses and benefits)

The P11D value is calculated by taking the Manufacturer Direct Price for the vehicle, less the Road Fund Licence (RFL) and First Registration Fee (FRF).

BiK (Benefit in Kind)

The BiK percentage value is based on the CO₂ emissions of the vehicle for the current tax year 2023/2024.

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^{*} This rate applies to diesel cars tested to real driving emissions step two (RDE2) standards.

^{**} This rate applies to diesel vehicles that do not meet the real driving emissions step two (RDE2) standards.











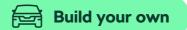
Options pricing

		Edition	85 Edition	x SportLine	v	Basic exc∨AT	Basic inc VAT
Wheels and suspension	9	9	82	85x	vRS	& ×	B 20
20" Vega Silver metallic alloy wheels. Front and rear - 8J×20" with 235/50 R20 100T/EU tyres.	0	0	-	-	-	£462.50	£555.00
20" Vega Silver metallic alloy wheels. Front – 8Jx20" with 235/50 R20 100T/EU tyres. Rear – 9Jx20" with 255/45 R20 101T/EU tyres.	-	-	0	-	-	£462.50	£555.00
20" Taurus Anthracite metallic alloy wheels. Front – 8Jx20" with 235/50 R20 100T/EU tyres. Rear – 9Jx20" with 255/45 R20 101T/EU tyres.	-	-	-	0	-	FOC	FOC
21" Supernova Anthracite metallic alloy wheels. Front and rear – 8.5Jx21" with 235/45 R21101T/EU tyres with seal technology.	0	0	-	-	-	£983.33	£1,180.00
21" Supernova Anthracite metallic alloy wheels. Front – 8.5Jx21" with 235/45 R21100T/EU tyres with seal technology. Rear – 9Jx21" with 255/40 R21102T/EU tyres with seal technology.	-		0	-	-	£983.33	£1,180.00
21" Supernova Black metallic alloy wheels. Front – 8.5Jx21" with 235/45 R21100T/EU with seal technology. Rear – 9Jx21" 255/40 R21102T/EU with seal technology.	-		-	0	-	£516.67	£620.00
21" Vision Anthracite metallic alloy wheels. Front - 8.5Jx21" with 235/45 R21100T/EU tyres with seal technology. Rear - 9Jx21" with 255/40 R21102T/EU tyres with seal technology.	-	-	-	-	0	£516.67	£620.00
Paint							
Solid. (Energy Blue.)	•	•	•	•	-	90.03	90.03
Special. (Hyper Green.)	-	-	-	-	•	£0.00	£0.00
Metallic. (Arctic Silver.)	0	0	0	0	-	£550.00	£660.00
Metallic. (Moon White, Graphite Grey, Brilliant Silver, Race Blue.)	0	0	0	0	O FOC	£550.00	£660.00
Pearl. (Black Magic.)	0	0	0	0	O FOC	£550.00	£660.00
Exclusive (non-vRS). (Velvet Red.)	0	0	0	0	-	£870.83	£1,045.00
Exclusive (vRS). (Velvet Red, Phoenix Orange.)	-	-	-	-	0	£325.00	£390.00
Design selections							
Loft.	•	•	•		-	FOC	FOC
Sports.	-	-	-	•	-	FOC	FOC
vRS Suite.	-		-		•	FOC	FOC
vRS Lounge.	-		-		0	FOC	FOC
Lounge.	0	O	0		-	£1,000.00	£1,200.00
Suite.	0	O	0	-	-	£1,150.00	£1,380.00
ecoSuite.	0	0	0	-	-	£1,375.00	£1,650.00

O Optional • Standard - Not available. Pricing valid as of 31st October 2023.

Please note: Some combinations of options can cause the vehicle to be unbuildable. Please speak to your chosen **Škoda Retailer** (who act on our behalf) or visit **skoda.co.uk** to configure your required specification. Information regarding tyre technical specifications can be found by visiting the Škoda car configurator **here**.

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Options pricing – continued

Packages	09	60 Edition	85 Edition	85x SportLine P	vRS	Basic exc VAT	Basic inc ∨AT
Advanced Package (over Plus Package) includes; - Infotainment package plus (head up display).	_	0	0	-	-	£1,791.67	£2,150.00
- Light and view package plus (crystal face).							
- Climate package plus (heated front and rear seats and heated windscreen).	_	_	_	0	0	£1,695.83	£2,035.00
- CANTON Sound system.						21,033.03	22,033.00
Maxx Package (over Advanced Package) includes;							
- Comfort seat package plus (electrically adjustable front seats (driver and passenger) with memory function, power adjustable lumbar	-	0	0	-	-	£3,670.83	£4,405.00
support for front seats (driver and passenger) and massage function for driver's seat).							
 - Parking package plus (area view camera, park assist, trained parking). - Drive sport package plus (dynamic chassis control, 3-spoke leather heated sports multi-function steering wheel with paddles for recuperation level 							
selection, progressive steering).	-	-	-	0	0	£3,316.67	£3,980.00
53.553.51, p. 55. 553.15 5533.11 553.							
Charging							
Heat pump.	0	0	0	0	0	£854.17	£1,025.00
Universal charging cable with industrial connector 32A/230V.	0	0	0	0	0	£566.67	£680.00
Standalone Options							
Panoramic Sunroof.	0	0	0	0	0	£712.50	£855.00
Partition net screen.	0	0	0	0	0	£141.67	£170.00
Transport Package. Includes;							
Net program in boot	0	0	0	0	0	£266.67	£320.00
Variable boot floor	O	U	O	O	O	£200.07	£320.00
Rear seat backrest release.							
Tow Bar electrically retractable.	0	0	0	0	0	£679.17	£815.00
Service and Warranty							
4 year / 80,000 miles extended warranty	0	0	0	0	0	£250.00	£300.00
4 year / 100,000 miles extended warranty	0	0	0	0	0	£333.33	£400.00
5 year / 100,000 miles extended warranty	0	0	0	0	0	£525.00	£630.00

O Optional • Standard - Not available. Pricing valid as of 31st October 2023.

Please note: Some combinations of options can cause the vehicle to be unbuildable. Please speak to your chosen **Škoda Retailer** (who act on our behalf) or visit **skoda.co.uk** to configure your required specification. Information regarding tyre technical specifications can be found by visiting the Škoda car configurator here.

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Technical specification

	Fuel	Transmission	Drive	Acceleration 0 - 60 mph secs	Battery power PS	Battery power kW	Electric motor torque Nm	Max Speed MPH (Km/H)	Battery capacity Gross / Net kWh	WLTP - EC (miles/ kWh) - Combined	WLTP - Pure Electric Range (miles) - Combined	Charge type	Charge time AC 7.2kW/32 amp to 100%	Charge time DC (CCS) to 80% (50kW)
Enyaq 60 62kWh 132kW	Electric	Single-speed automatic	Rear wheel drive	8.4	179	132	310	99 (160)	62/58	3.9	249	Type 2	circa 9hrs 30m	circa Ohrs 55m
Enyaq 60 Edition 62kWh 132kW	Electric	Single-speed automatic	Rear wheel drive	8.4	179	132	310	99 (160)	62/58	3.8	247	Type 2	circa 9hrs 30m	circa Ohrs 55m
Enyaq 85 Edition 82 kWh 210 kW	Electric	Single-speed automatic	Rear wheel drive	6.5	286	210	545	111 (180)	82/77	4.1	348	Type 2	circa 13hrs 0m	circa 1hr 10m
Enyaq 85x SportLine Plus 82 kWh 210 kW	Electric	Single-speed automatic	All wheel drive	6.4	286	210	545 rear / 134 front	111 (180)	82/77	3.8	328	Type 2	circa 13hrs Om	circa 1hr 10m
Enyaq vRS 82 kWh 250 kW	Electric	Single-speed automatic	All wheel drive	5.3	340	250	545 rear / 134 front	111 (180)	82/77	3.9	336	Type 2	circa 13hrs Om	circa 1hr 10m

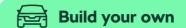
	Charge time DC (CCS) to 80% (120kW)	Charge time DC (CCS) to 80% (135kW)	Charge time DC (CCS) to 80% (175kW)	Tyre Size Front	Tyre Size Rear	Total Vehicle Weight kg	Max. Towing Weight - Braked 12% / 8% gradient** kg	Max. Towing Weight - Unbraked** kg	Minimum Kerbweight (with driver) kg	Minimum Kerbweight (without driver) kg	Nose weight** kg	Number of seats
Enyaq 60 62kWh 132kW	circa Ohrs 35m	-	-	235/55 R19 101T EU	235/55 R19 101T EU	2,504	1,000 / 1,200	750	1,992 - 2,168	1,917 - 2,093	75	5
Enyaq 60 Edition 62kWh 132kW	circa Ohrs 35m	-	-	235/55 R19 101T EU	255/50 R19 103T EU	2,504	1,000 / 1,200	750	1,992 - 2,168	1,917 - 2,093	75	5
Enyaq 85 Edition 82 kWh 210 kW	-	circa Ohrs 28m	-	235/55 R19 101T EU	255/50 R19 103T EU	2,650	1,000 / 1,200	750	2,137 - 2,311	2,062 - 2,236	75	5
Enyaq 85x SportLine Plus 82 kWh 210 kW	-	-	circa Ohrs 28m	235/50 R20 100T/EU	255/45 R20 101T/EU	2,750	1,200 / 1,400	750	2,222 - 2,396	2,147 - 2,321	75	5
Enyaq vRS 82 kWh 250 kW	-	-	circa Ohrs 28m	235/50 R20 100T/EU	255/45 R20 101T/EU	2,750	1,200 / 1,400	750	2,251 - 2,389	2,176 - 2,314	75	5

Figures shown are for comparability purposes; only compare fuel consumption, CO_2 and electric range figures with other vehicles tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted (post-registration), variations in weather, driving styles, vehicle load and the starting charge of the battery electric vehicles were obtained after the battery had been fully charged. Battery electric vehicles require mains electricity for charging. Charging times will depend on various factors, including temperature, state of the battery, state of and capabilities of the charging unit and power supply. Actual charging time will vary depending on the level of charge in the battery, as well as environmental conditions. Charging times will also be affected by the charging curve for example once charging passes 80%, charging will slow to protect the battery's longevity. The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery. Data correct at production from 31st October 2023. Choice of wheels and other options may affect consumption and range data. For more information, please see **skoda.co.uk/owners/witp-info** or consult your chosen **Škoda Retailer** (who act on our behalf).

Information regarding tyre technical specifications can be found by visiting the Škoda car configurator here.

- * The maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 210kW for 85x, 250kW for vRS and lasts for a maximum of 30 seconds. The power available will depend upon individual driving behaviour and other non-technical factors, however the maximum power for this vehicle requires in particular a temperature of the high voltage battery between 23-50 degrees Celsius and a battery state of charge greater than 88%. However, in order to preserve the usable capacity of the battery as much as possible, it is recommended to set a charging target of 80% for daily operation and use (which can be switched to 100% before long distance journeys for example).
- ** Please note: If a tow bar or tow bar preparation is not fitted on the car, the VIN plate may not show any towing weights and the car will never be eligible for towing. As such it may not be possible to retrospectively fit a tow bar if the car is not fitted with tow bar preparation at Factory. Please speak to your chosen **Škoda Retailer** (who act on our behalf) to confirm the exact towing eligibility.

Introduction	Exterior design	Connectivity	Simply Clever	Vehicle selector	Versions		Exterior paint	Option packages	Pricing	Technical specification	Additional information
	design		Cicvei	Selector		Sciections	panie	packages		• • •	mormation







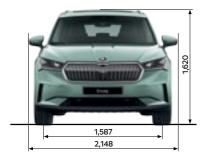


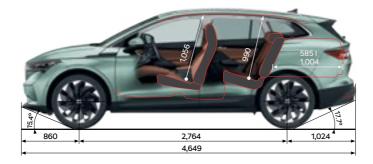


Technical specification

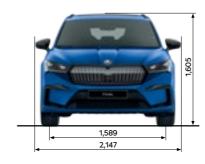
Dimensions

Enyaq 60 / 60 Edition / 85 Edition

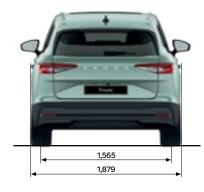




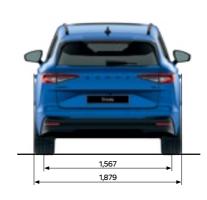
Enyaq 85x SportLine Plus













	Height (including roof rails) - mm	Length - mm	Wheelbase - mm	Width - mm	Width (including mirrors) - mm	Luggage capacity (seats down / seats removed) - litres	Luggage Capacity (Seats up) - litres
60 62kWh 132kW	1,621	4,649	2,765	1,879	2,148	1,710	585
60 Edition 62kWh 132kW	1,621	4,649	2,765	1,879	2,148	1,710	585
85 Edition 82 kWh 210 kW	1,621	4,649	2,765	1,879	2,148	1,710	585
85x SportLine Plus 82 kWh 210 kW	1,620	4,653	2,765	1,879	2,148	1,710	585

Models shown are not UK specification. Some of the equipment shown is optional.

Introduction	







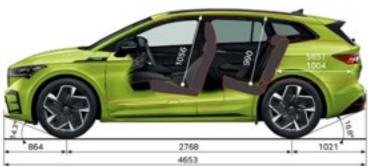


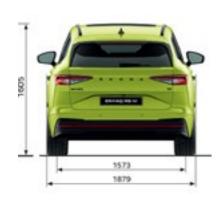
Technical specification – continued

Dimensions

Enyaq vRS







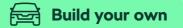


	Height (including roof rails) - mm	Length - mm	Wheelbase - mm	Width - mm	Width (including mirrors) - mm	Luggage capacity (seats down / sea removed) - litres	Luggage Capacit: (Seats up) - litres
vRS	1,615	4,653	2,766	1,879	2,147	1,710	585

Models shown are not UK specification. Some of the equipment shown is optional.

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Technical specification









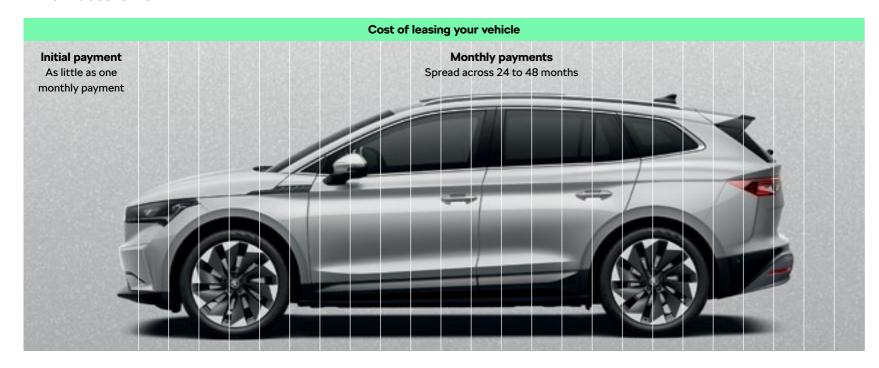


Additional information

Škoda Lease&Care

Škoda Lease&Care is a leasing agreement with a level of servicing included in your monthly payments, that allows you to drive a Škoda Enyaq without needing to own it.

1. How does it work?



2. customise your agreement

Once you have chosen your Škoda Enyaq iV and decided on your initial payment, you need to make three decisions that will affect your monthly payments:



Contract length

Choose how long you want your Škoda Enyaq for.



Mileage per year

Choose how many miles you expect to drive each year.



Servicing & maintenance

Choose a Care Package that suits you and your driving style. You can choose from a Small, Medium or Large Package; this will be included in the monthly cost of your Škoda Enyaq.



3. Care packages Choose from three tailored Care Packages.

Small

Our Small Care Package covers you for essential servicing:

- > All routine manufacturer servicing
- > Brake fluid changes
- > Dust and pollen filters
- > Driverline concierge service
- > Roadside Assistance
- > Optional VWFS Rent-a-Car allowance of a non-electric vehicle

This includes everything in Small plus all routine manufacturer maintenance which covers you for:

- > Brake, suspension and cooling system repairs
- > Electric system maintenance
- > All fluid top-ups

Large

This includes everything in our Small and Medium Care Packages but also

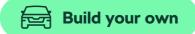
- > Tyre replacement and wheel alignment (due to fair wear and tear)
- > Puncture repair
- > Geometry check and wheel balance

An offer of finance depends on certain conditions. Subject to status. Available to 18s and over in the UK only. Terms and conditions apply. Škoda Financial Services.

			a			

Exterior

paint











Additional information – continued

Škoda Financial Services

Škoda Financial Services offer a wide range of finance, insurance and servicing packages designed to fit your needs. We specialise in providing simple and convenient funding options for Škoda drivers.

Be free to make the switch to electric with Škoda Lease&Care, a leasing agreement with a level of servicing included in your monthly payments, that allows you to drive a Škoda Enyaq without needing to own it.

The simplicity of this finance plan means all servicing and car costs are covered in one easy, single monthly payment. Just follow these three simple steps:

- 1. Select your chosen Škoda Enyag.
- 2. Choose how long you want it for and how many miles you drive.
- 3. Choose a care package built around you and your driving style.

With no lump sum to pay at the end of your agreement, you're free to move straight into your next Škoda or stay in your Enyaq for longer, as all options are built around you.

Škoda Financial Services can also offer a Solutions Personal Contract Plan, hire purchase or Contract Hire package for your Škoda Enyaq. Please speak to your chosen **Škoda Retailer** (who act on our behalf) to discuss your requirements and for your personalised quotation today.

An offer of finance depends on certain conditions. Subject to status. Available to 18s and over in the UK only. Terms and conditions apply. Škoda Financial Services.

Škoda Car Insurance

Complimentary Škoda Drive Away Insurance

Every new and Approved Used Škoda comes with five days' complimentary insurance cover, getting you on the road quickly and easily so you can enjoy the things that matter. Škoda Drive Away Insurance is designed specifically for your Škoda and guarantees that your car will be repaired in a Škoda Approved Repairer. Speak to your chosen **Škoda Retailer** (who act on our behalf) for more details.

Subject to eligibility.

We will also provide you with an annual quote, with no additional questions asked, so you can continue to enjoy all the benefits Škoda Car Insurance offers.

Read on for more details.

Škoda Car Insurance

Škoda Car Insurance offers quality service and support when you need it most, with a policy tailored specifically for your Škoda. Just as you'd expect from Škoda, our annual car insurance provides comprehensive cover, with lots of benefits included at no extra cost.

Insure your car with Škoda and relax knowing we only use Škoda trained technicians, who know your car inside out, and Škoda genuine parts*, giving you the peace of mind that your Škoda will be repaired to the same high standards as before and to original manufacturer specifications.

You also have the added reassurance of electric charging cables and home charger cover, as well as cover for accidents caused by any electric charging cables, when attached to your car. Plus, we'll cover damage to your car's electric battery, whether it is owned or leased, if it becomes damaged as a result of an insured incident.

*Excludes windscreen claims.

To get a quote or find out more, visit **insurewithskoda.co.uk/car-insurance**Alternatively, call us on **0345 246 9091**. Lines are open 8am-8pm
Monday to Friday and 9am-5pm Saturday. Calls may be recorded.

 $\label{eq:second-equation} \rat{S} koda \ Car \ Insurance \ is provided \ and \ underwritten \ by \ U \ K \ Insurance \ Limited. \ Calls \ may \ be \ recorded.$

Škoda Financial Services is a trading name of Volkswagen Financial Services (UK) Limited ("VWFS UK"), registered in England and Wales No.2835230 (registered office: Brunswick Court, Yeomans Drive, Blakelands, Milton Keynes MK14 5LR). Until 31st October 2022 Volkswagen Insurance Service (Great Britain) Ltd operates as an appointed representative of VWFS UK, after this date all references to Volkswagen Insurance Service (Great Britain) Ltd should instead be read as VWFS UK. VWFS UK is authorised and regulated by the Financial Conduct Authority. VWFS UK and UK Insurance Limited are not part of the same corporate group.

Škoda Gap Insurance

What is Škoda Gap Insurance?

If your Škoda is written off, your motor insurer will usually pay out based on the current market value of your vehicle. This could be a lot less than its original value and therefore may leave you with an unexpected shortfall.

Our Gap Insurance helps to cover the gap left by this shortfall to get you back in a new Škoda or help pay off any outstanding finance, lease or hire agreement.

There are two options for you to choose from:

Škoda Gap Insurance

This pays the difference between the write off settlement from your motor insurer and the price you paid for your Škoda or the outstanding balance payable to the finance company, whichever is the greater amount.

If your vehicle is leased or hired, Škoda Gap Insurance will cover the difference between the write off settlement from your motor insurer and the early termination charge. This includes any rentals paid in advance as a deposit.

Cover lasts for 36 months and the maximum claim limit is based on your vehicle purchase price.

Škoda Gap Insurance Plus

In addition to all the benefits of Škoda Gap Insurance, the Škoda Gap Insurance Plus policy includes a 12-month fixed benefit. This will start once your 36-month Gap Insurance cover ends.

If your vehicle is written off during the additional 12-month fixed benefit period of insurance, Škoda Gap Insurance will pay a fixed sum of £2,500.

Why choose us?

Škoda Gap Insurance gives you the financial protection your Škoda deserves. So you can relax knowing that if you need to make a claim, we could help you get back into a replacement Škoda.

To discover the additional benefits and full terms and conditions, please refer to the Cover Booklet.

For more information about Škoda Gap Insurance, please speak to your chosen **Škoda Retailer** (who act on our behalf) or go online **www.insurewithskoda.co.uk/gap-insurance**

Škoda Financial Services is a trading name of Volkswagen Financial Services (UK) Limited ("VWFS UK"). Registered office: Brunswick Court, Yeomans Drive, Blakelands, Milton Keynes MK14 5LR.

Škoda Gap Insurance is administered by Car Care Plan Limited and underwritten by Motors Insurance Company Limited. VWFS UK is not part of the same corporate group as Motors Insurance Company Limited and Car Care Plan Limited.

Service and maintenance

Our range of servicing and maintenance plans will help to keep your Škoda in prime condition. Plus, the price is fixed so you won't be caught out by any unbudgeted costs.

All our service plans use genuine Škoda approved parts and trained technicians so you know your car is in the hands of experts. Parts and labour also come with two years warranty too.

Service Plans for Electric Vehicles under one year old

This includes your vehicles first service, covering you for two years for a fixed payment, protecting you from inflation. You can choose to pay upfront or monthly. The Service Plan includes a maximum of one inspection service, one pollen filter change and one brake fluid change. Electric vehicle services are set to a fixed regime.

Our service plans are designed for customers that travel 10,000 miles or less per year. If you travel over 10,000 miles per year, or would prefer to add maintenance or tyres, then speak to your chosen **Škoda Retailer** (who act on our behalf) to create a more tailored service plan.

All electric vehicles must be set to a fixed service regime.. Exclusions and terms and conditions apply. Offer is available to retail customers only from participating Škoda Retailers. Offers may be varied or withdrawn at any time. Freepost Škoda Financial Services.

Škoda Financial Services is a trading name of Volkswagen Financial Services (UK) Limited, Brunswick Court, Yeomans Drive, Blakelands, Milton Keynes MK14 5LR. Registered in England number 2835230.

Introduction

Exterior design

Connectivity

Simply Clever Vehicle selector Versions

Design selections

Exterior

Option packages

Pricing

Technical specification











Additional information – continued

Service intervals

Your Enyaq is supplied with a fixed service regime to ensure that your car stays in the best possible shape. A service light will show when the car requires inspection at 24 months.

To keep your Enyaq operating as it should we recommend the following work is carried our every 24 months:

- > Inspection we'll make sure all the components and systems work as they should.
- > Pollen Filter we'll renew the Pollen Filter to keep your vehicle cabin clear of dust and odours
- > Brake Fluid we'll renew your brake fluid to maintain braking efficiency and function.

Roadside assistance

A three year, European-wide, unlimited mileage Škoda Assistance policy comes free of charge with every new Škoda. There's a team of specially trained technicians who carry the right diagnostic equipment and parts to get you back on the road as quickly as possible in the unfortunate event of a breakdown.

Škoda Roadside Assistance 24-hour helpline: 0330 100 3243.

Provided in partnership with the AA. Exclusions and terms and conditions apply.

For details please speak to your chosen **Škoda Retailer** (who act on our behalf).

Customer services

Talk to us on **03330 037 504**. No matter what the query, our dedicated call centre is always ready to listen. No matter how big or small the request, speak to one of our customer care advisors to see if they can help. The call centre is open Monday to Friday from 8.30am-5.30pm. You can also talk to one our advisors via live chat, open Monday to Sunday from 8am-10pm.

A network that's here to help

You can be sure that as a Škoda customer, your chosen **Škoda Retailer** (who act on our behalf) will look after you from the moment you walk through the door and throughout the life of your Škoda. Your Enyaq will be serviced and maintained by specially trained Škoda technicians, and when you need a spare part you'll be happy to know that most are held in stock, or ordered within 24 hours. So if top class customer satisfaction is what you're after, the Škoda network will be there for you.

Motability

People who are in receipt of one of the following allowances, and have at least 12 months remaining on their reward, may be eligible for a vehicle via the Motability scheme.

Enhanced Rate of the Mobility Component of Personal Independence Payment (PIP), Higher Rate Mobility Component of Disability Living Allowance (HRMC DLA), War Pensioners' Mobility Supplement (WPMS), Armed Forces Independence Payment (AFIP), Higher Rate Mobility Component of the Child Disability Payment (CDP), or Enhanced Rate Mobility Component of the Adult Disability Payment (ADP).

For full details of the scheme, current model availability and pricing, please contact the Motability specialist at your chosen **Škoda Retailer** (who act on our behalf).

Warranty

Peace of mind with a Škoda warranty

In the first two years of owning your car, you'll get the peace of mind of a two year unlimited mileage warranty. In addition, you'll also get a further warranty on new vehicles supplied through the appointed retail network until the vehicle has completed 60,000 miles or the end of the third year, whichever is sooner. Your Enyaq also benefits from a three-year paint warranty and 12-year body protection warranty.

Exclusions and terms and conditions apply.

Owning a Škoda

Three-year vehicle warranty from new

First two years unlimited mileage.

Third year with 60,000 mile limitation, whichever is sooner.

Four to five years Optional Extended Warranty.

Three-year paint warranty

Up to 12 years body protection.

Exclusions and limitations

Wear and tear components will only be considered under the terms of the warranty for the first of six months or 6,500 miles, whichever is soonest. These include, but are not limited to brake linings and disc pads, clutch release bearings, clutch pressure plates and centre plates, tyres, wiper blades, seat and backrest covers, floor coverings, spark plugs, batteries for key fobs and alarms, light bulbs and shock absorbers. Mechanical adjustments including but not limited to adjustments to doors, flaps, boot lids, bonnets and sunroof, brake adjustment, clutch adjustment, v belt adjustment, headlight adjustment, steering geometry adjustments and wheel balancing are excluded.

Damage (including but not limited to the following) is excluded:

- > Damage caused by your failure to take all reasonable steps to prevent mechanical damage from occurring.
- > Damage or defects caused by not having the vehicle serviced in accordance with the manufacturer's guidelines.
- > Damage or defects caused by improper use of the vehicle, neglect or use of the vehicle for motor sports activities.
- > Damage caused by an accident.
- > Damage to paintwork or chrome caused by external influences, such as climatic, chemical or industrial pollution.
- > Damage resulting from the use of non-original replacement parts.

Routine maintenance and servicing is not covered by the warranty. Incidental or consequential costs such as hotel charges, car hire, and loss of personal effects or income are not recoverable under the terms of the warranty.

8 Year high-voltage battery Warranty

Free repair of the high-voltage battery, if the damage occurs within 8 years or before reaching a mileage of 100,000 miles (whichever occurs first) from the beginning of the Škoda warranty. Reduction in the capacity of the high-voltage battery over time is a natural feature of technology and does not constitute a defect within the meaning of the Škoda warranty (this is with regards to a natural lock), provided that this value measured by the Škoda service partner does not fall below 70% of the total usable capacity before the expiry of 8 years or before the achievement of 100,000 miles (whichever comes first) from the beginning of the Škoda warranty.

In the event of a claim under the Škoda warranty regarding damage to the high-voltage battery, the capacity of the high-voltage battery after fault rectification is at least 70% of the total usable capacity, and this is in consideration of all relevant factors including the age, condition and the mileage of the vehicle. There shall be no further claims arising from the Škoda Warranty. In particular, no claim for replacement, no right of withdrawal, no claim to purchase price reduction, or provision of a replacement car for the duration of repair and compensation.

Adding that little extra to your car

If the standard specification and factory fitted options aren't enough for you, then why not take a look at our range of Retailer fitted accessories? A separate accessories brochure can be found at your chosen **Škoda Retailer** (who act on our behalf), or can be viewed online at: **skoda.co.uk/owners/accessories-and-merchandise**

Figures shown are for comparability purposes; only compare fuel consumption, CO₂ and electric range figures with other vehicles tested to the same technical procedures. These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted (post-registration), variations in weather, driving styles, vehicle load and the starting charge of the battery. The availability of the maximum electrical output could be limited. The amount of power available in individual driving situations depends on various factors, such as ambient temperature and the charge status, temperature and condition or physical age of the high-voltage battery. For the 85x, the maximum electric power determined in accordance with UN-GTR.21 for this vehicle is 250kW and lasts for a maximum of 30 seconds. The power available will depend upon individual driving behaviour and other non-technical factors, however the maximum power for this vehicle requires in particular a temperature of the high voltage battery between 23-50 degrees Celsius and a battery state of charge greater than 88%. However, in order to preserve the usable capacity of the battery as much as possible, it is recommended to set a charging target of 80% for daily operation and use (which can be switched to 100% before long distance journeys for example). Figures for battery electric vehicles were obtained after the battery had been fully charged. Battery electric vehicles require mains electricity for charging. Data correct at 31st October 2023. Choice of wheels and other options may affect consumption and range data.

For more information, please see **skoda.co.uk/owners/wito-info** or consult your chosen **Škoda Retailer** (who act on our behalf).

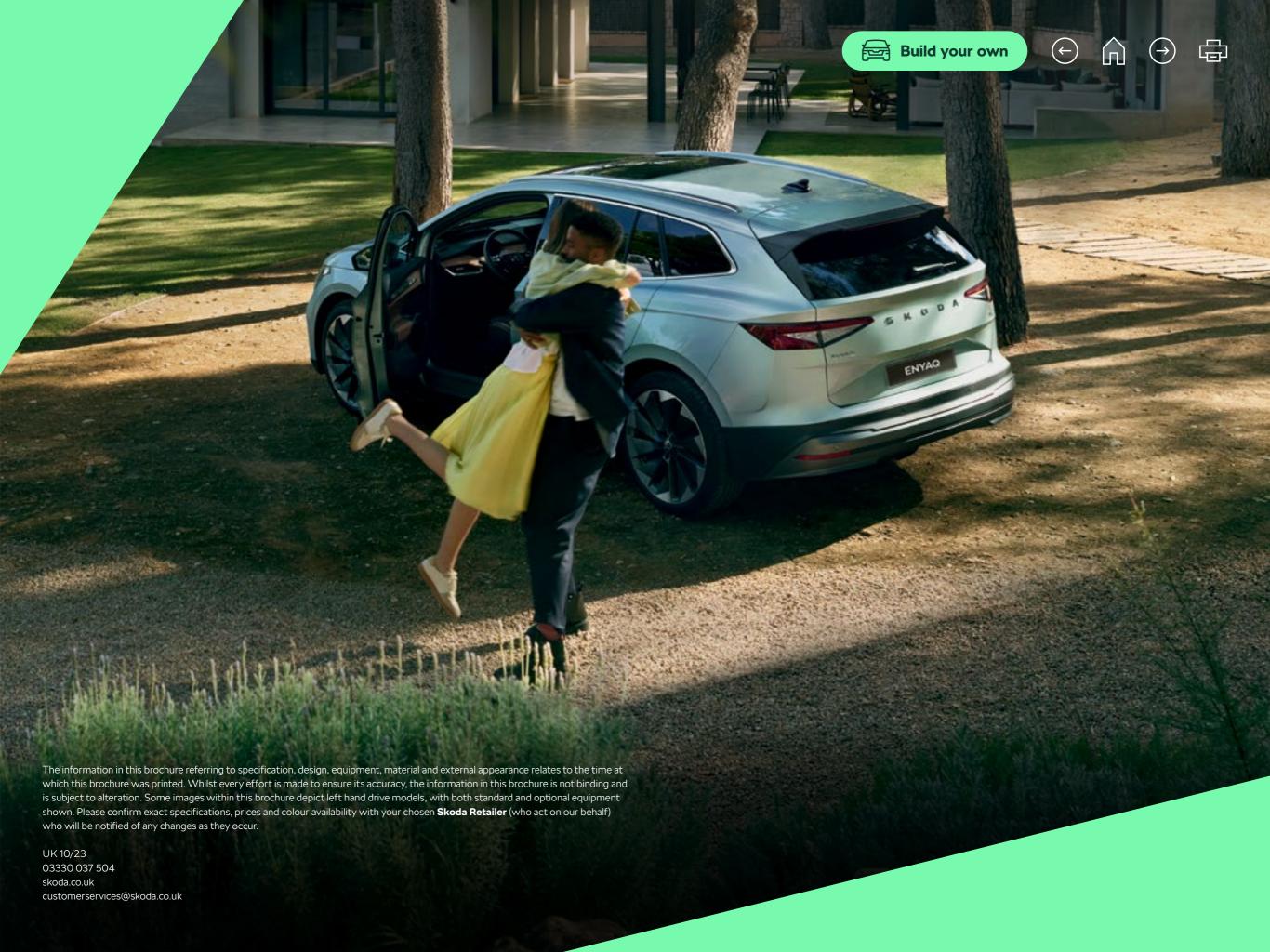
Škoda UK may change RRPs at any time (this includes where there are government changes in regulation and/or legislation). There may be a delay to any RRP displaying correctly on our materials. Always obtain prices from your chosen **Škoda Retailer** (who act on our behalf).

The information in this document referring to specification, design, equipment, material and external appearance relates to the time at which this brochure was created.

Whilst every effort is made to ensure its accuracy, the information in this document is not binding and is subject to alteration. Some images within this document depict left hand drive models, with both standard and optional equipment shown.

Please confirm exact specifications, prices and colour availability with your chosen **Škoda Retailer** (who act on our behalf) who will be notified of any changes as they occur. Information regarding tyre technical specifications can be found by visiting the **Škoda** car configurator **here**.

Introduction	Exterior design	Connectivity	Simply Clever			Option packages	Technical specification	Additional information



SKODA

