

THE ALL-NEW ŠKODA ENYAQ iV



ŠKODA
SIMPLY CLEVER

iV

RECHARGE YOUR LIFE

The all-new ŠKODA ENYAQ iV isn't just a new SUV. It's a brand-new philosophy. ŠKODA's first fully electric car brings a unique perspective on technology, design, mobility, and environmental responsibility.

Its impressive appearance, agility, and immediate acceleration make the car fun to drive. State-of-art connectivity services and plenty of assistance systems make it a reliable companion. A brand-new approach to interior design makes you never want to get out. All these things combined make the ENYAQ iV a multi-purpose practical car, a partner for a family, an active individual, and, most of all, a partner for nature.

Being an electric car "from the ground up", the new ENYAQ iV opens up an entirely new chapter in the ŠKODA AUTO history. Start a new chapter in your life. Grab the steering wheel and step into the era of eMobility while leaving a clean footprint behind.

That's Simply Clever. That's ŠKODA.



ELECTRIC, EVEN ON THE OUTSIDE

The brand-new technology comes together with a brand-new design. The ENYAQ iV is the first member of the ŠKODA family to be designed specifically for the eMobility era. Keeping the self-confidence of an SUV, it combines ŠKODA's traditional design language with a courageous, fresh, and innovative design approach. The newest addition to the ŠKODA iV range is coming to the fore with the unique technology hidden behind its unique lines.

FUNCTION AND FORM

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 iV model can't be without it. This strong identification element, which gives ŠKODA vehicles their typical expression, plays the role of an original design accessory.





SK 8873



DYNAMIC SIGNATURE

With its distinctive lines and sharp edges, the ENYAQ iV looks dynamic even before it starts moving. This is also supported by the sharply 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, for example.



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.



CRYSTAL FACE

The car confidently announces its distinctiveness and originality. The optional front grille is fitted with 130 LEDs that create a strip connecting the headlights and also illuminate the vertical slats located behind a transparent wall. The Crystal Face turns on when the headlights are activated and illuminates together with the dipped beam lights. In combination with the coming home and leaving home functionality, i.e., when you open and close the car (or even just approach it with the key in your pocket), the LEDs are also animated. This means that the light segments turn on and off gradually, creating an attractive spectacle.

AERODYNAMICS AND DRIVING PROPERTIES

Whether it's the body shapes, exterior details, or even the wheel design, the stress 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.





PANORAMIC SUNROOF

The optional electrically-adjustable panoramic sunroof will provide more pleasure and a greater feeling of freedom to all passengers. At the same time, as an essential design element, it will enhance the attractive look of the car.



ROOF RAILINGS

The car features roof railings that stick close to the roof, which improves aerodynamics. The roof railings are also available in black, depending on the selected equipment combination.



FULL LED REAR LIGHTS – BASIC VERSION

Your safety is most important. For this reason, the basic version of the rear lights is also fully equipped with LEDs.



FRONT OF THE CAR – BASIC VERSION

The impressive exterior will come as standard, whatever car version you choose. The front grille represents an interesting decorative element, even in the version without LED lighting. The headlights, available on two levels, always feature LED technology. The difference is in the number of functions.





**HOME IS WHERE
YOU FEEL LIKE HOME**



A detailed view of the front interior of a Skoda car. The image shows the driver's side with a brown leather-upholstered seat featuring white contrast stitching. The dashboard and door panel are black with a sleek, modern design. A side mirror is visible on the left, reflecting a blurred outdoor scene with trees. The overall atmosphere is one of luxury and comfort.

MADE BY ŠKODA, DESIGNED BY YOU

Inspired by your lifestyle and the comfort and homeliness of your own living room, the car comes in several Design Selections with specific elements. Our best interior designers have carefully picked every detail of the Design Selections to curate a living room atmosphere for the interior of your car – all to make you feel truly at home. The specific design elements of each selection can be found throughout the whole interior: seats, dashboard, armrest, centre console, door inserts, décor trim, lighting, and floor mats.

SUITE^{eco}

DESIGN SELECTION









ECOSUITE

The stylish and sophisticated ecoSuite Design Selection can satisfy even the highest demands on comfort as well as environmentally friendly solutions. It is upholstered with a unique olive-tanned leather in a Cognac tone with contrasting details in Stone-Beige. Instead of chemicals, an extract of olive tree leaves is used in the tanning process to make production more ecological. It will be appreciated by those whose life philosophy embraces the principles of sustainable development.





DASHBOARD, DOOR INSERTS, AND MATS

The ecoSuite Design Selection features a Cognac Brown leatherette pad with Stone-Beige stitching on the dashboard, Piano Black décor (dashboard and doors), and door inserts in Cognac Brown leatherette. The black floor mats with piping in Cognac Brown complement the interior.



STYLE AND FUNCTIONALITY

Upholstered in Cognac Brown leatherette, the centre console further supports the unmistakable identity of the ecoSuite Design Selection. In addition, the console is padded, which makes it soft to the touch. This solution will be welcomed by taller drivers, whose foot touches the console when driving. The centre console soft lighting comes as part of the LED interior ambient lights. A distinctive, stylish element is the front seat piping in contrasting colour.



SUITE

DESIGN SELECTION









SUITE

Enjoy a touch of luxury with the Suite Design Selection. The interior equipped with exclusive materials, dominated by soft leather, surrounds you with the highest comfort and harmony.



UPHOLSTERY, DÉCOR, AND MATS

The interior of the Suite Design Selection features Soul Black leather upholstery, which is extremely pleasant to the touch, and guarantees maximum comfort for the whole crew.

The dashboard is complemented by a Soul Black leatherette pad with stitching. Other characteristic features include the

Piano Black décor (dashboard and doors), Soul Black leatherette door inserts, and black floor mats with piping in Cognac Brown.

STYLISH DETAILS

A distinctive whole is created by unique details, such as stitching and piping in contrasting Cognac Brown.



LOUNGE

DESIGN SELECTION









LOUNGE

The characteristics of the innovative electric car complement the Lounge Design Selection. The elaborate interior with high-quality materials meets an aesthetic, modern look with a focus on the exclusive details.



UPHOLSTERY, DÉCOR, AND MATS

While the upholstery features a combination of leather/microfibre fabric, the dashboard is complemented by a microfibre fabric pad with stitching. Other characteristic features include the Anodized Cross décor (dashboard and doors), microfibre fabric door inserts, and black floor mats.

STITCHING

The decorative stitching emphasises the precise craftsmanship of the Lounge Design Selection interior.



LODGE

DESIGN SELECTION









LODGE

The theme of tomorrow's mobility and sustainability is strongly reflected in the Lodge Design Selection. Nature moves in with you. Soft materials and bright colours make the space cosy and friendly, creating a pleasant atmosphere for your journey.



UPHOLSTERY AND MATS

The Lodge Design Selection features upholstery in a unique combination of fabric made of recycled polyester from PET bottles and wool, which underlines the natural character of the interior. The wool has been tested and approved by The Woolmark Company in accordance with its quality certification process. A wool certificate label is integrated into the seat and visibly symbolises the sustainable approach. Other characteristic interior features include the dashboard pad as well as fabric door inserts with stitching and black floor mats.

ROLE OF DÉCOR

The Silver Square Haptic décor not only underlines the shape of the dashboard and decorates the door, but also emphasises the identity of the interior, giving it more dynamism.



WOOL BLEND
PERFORMANCE

LOFT

DESIGN SELECTION









LOFT

The Loft Design Selection features a modern yet cosy interior. The elegant and timeless combination of grey and black evokes a harmonious feeling. Families with children will appreciate the durability of the material that is easy to keep clean.



UPHOLSTERY, DÉCOR, AND MATS

The Loft Design Selection comes with upholstery in a combination of fabric/leatherette.

The dashboard is complemented by fabric with stitching. Other characteristic features include the Alu Brushed décor (dashboard and doors), fabric door inserts, and black floor mats.

STYLE AND PRACTICALITY

Practical doesn't have to mean austere. Decorative stitching is also available on the rear seats, which give your children or friends a feeling of superior comfort.



STUDIO

DESIGN SELECTION









STUDIO

The Studio Design Selection offers a simple, clean style that perfectly encapsulates the principle of "form follows function". A proven combination of grey and black has been chosen for the interior materials used.



UPHOLSTERY AND DÉCOR

The fabric upholstery comes in practical grey. The dashboard is complemented by fabric with stitching. Other characteristic features include the Grain décor (dashboard and doors) and fabric door inserts.

LEATHER

Leather accessories fit every interior. That's why the multifunctional steering wheel always comes wrapped in leather, whatever interior design selection you choose. At the same time, the leather steering wheel is resistant to abrasion, so it looks just as new after many years of use.





OPEN A NEW CHAPTER



CURIOUS ABOUT eMOBILITY? JUST ASK

How many kilometres will the battery of an electric car cover overall?

The battery life is very long. Experience from countries where electric cars are widely used, even as taxis, for example, shows that the batteries maintain 75% to 90% of their original capacity even after 200,000 or 300,000 km, depending on the technology used.

How about the servicing of electric motors?

Since the main, and in fact the only, moving part of an electric motor is the rotor, servicing requirements are minimal in comparison to a combustion engine. There is no need for any oil changes or fuel and air filter replacement.

Can an electric car be charged in the rain?

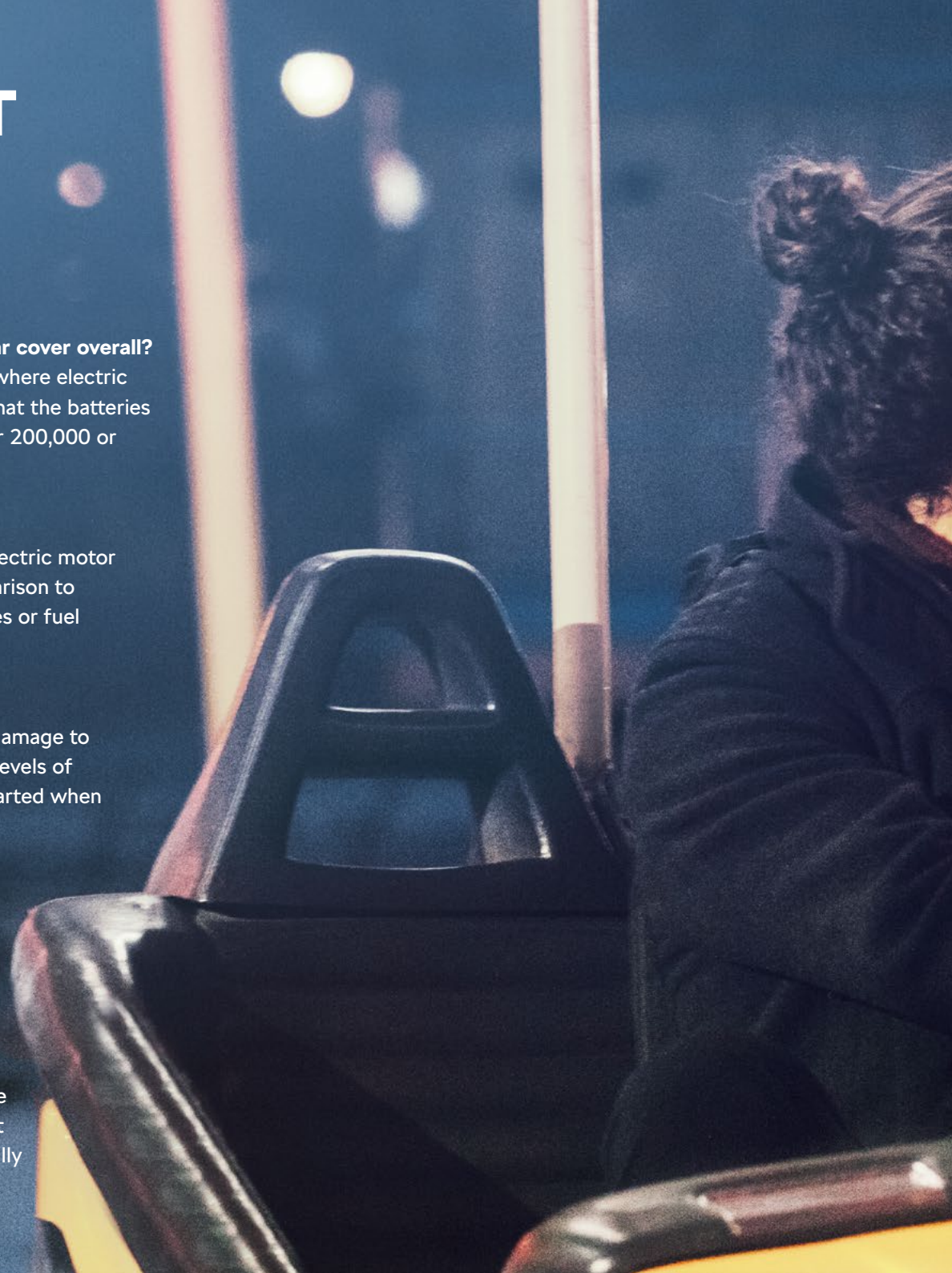
Yes, it can be charged with no fear of electric shock or damage to the car. Both the car and the charger itself have several levels of protection for such scenarios. The engine can only be started when the charging cable is removed.

Should the charging cable be disconnected as soon as the battery is charged?

No, the car's charging system disconnects itself when charging is complete.

Aren't electric cars dangerous in an accident?

Like conventional cars, electric cars go through standard crash tests with good results. Batteries are not explosive in an accident, and electric cars can also operate without a clutch and without gearbox or engine oil, which is usually a cause of fires in a crash.





ENV

ON

PARK

WALK



POWERED BY IONITY

The IONITY project represents an excellent progressive solution in building charging infrastructure. The goal is to offer electric car owners long-distance travel without restrictions.

The IONITY project is a joint venture of the BMW Group, Daimler AG, Ford Motor Company, and Volkswagen Group with Audi and Porsche, which is in the process of building a series of high-powered charging stations along major highways across Europe. ŠKODA has partnered with IONITY to provide a yearly plan with reduced rates for charging per kWh. The base network should include around 400 charging stations with a maximum charging capacity of up to 350 kW. Charging at an IONITY station is not only fast, but also easy. Each charging point has a display that guides you through the process.

PLUG, AND UP TO 500 km OF PLAY

The car's range and power output are defined by the battery (50/60/80) and drive combination. While 50 and 60 versions are available exclusively with rear-wheel drive, the 80 version offers a choice between RWD and 4x4*. Depending on the combination selected, the car's range can reach up to 510 km. The recuperation can be used to extend the range. The energy produced by braking and its storage to the battery can be controlled via the steering wheel with paddle shifters, which allow you to set three recuperation intensity levels.

PLUG-IN CHARGING

There are many ways to charge it, but they all have one thing in common: you just need to plug in the electric car. The plug is situated where the fuel tank is normally located – on the rear passenger side. Depending on the charging method (AC/DC) and battery capacity, you can recharge the battery (up to 80%) in just 38 minutes.

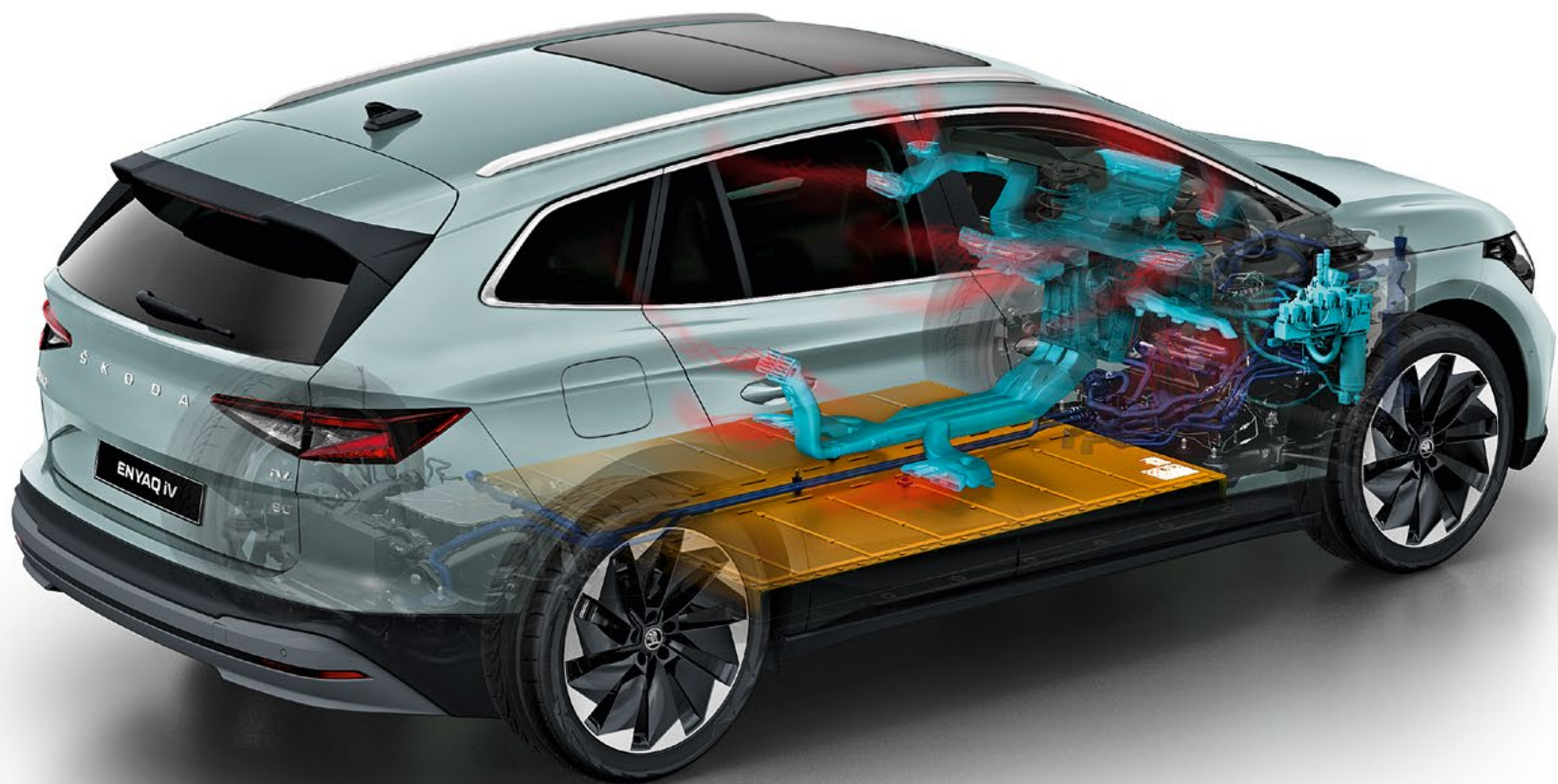


CHARGING OPTIONS

Using the Mode 3 cable (on the left), which comes as standard, you can charge with an output of up to 11 kW per hour at public AC charging points. The universal AC charging solution comes with iV Universal Charger that works like a mobile wallbox and enables charging with an output of up to 11 kW from any socket, anywhere. At high power DC charging stations, your ENYAQ iV can be charged with an output of up to 50 kW as standard. The optional DC Super Fast Charging, accompanied by one year's prepaid access to IONITY, offers you up to 100/125 kW (according to battery version).

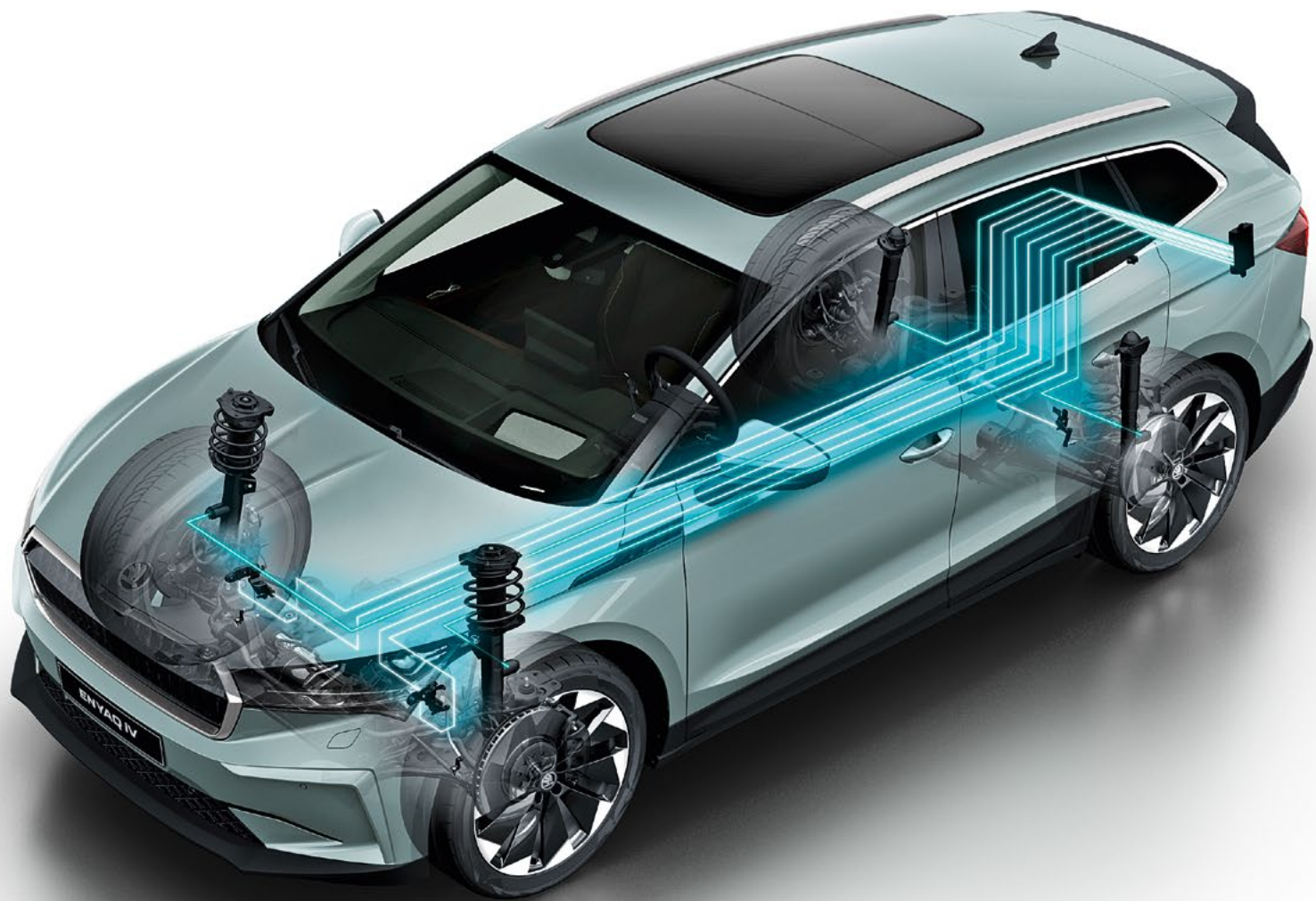
* Available later.
AC – Alternating Current.
DC – Direct Current.





HEAT PUMP

Compared to a petrol-driven car, the drive components of an electric vehicle do not adequately produce enough waste to heat the interior. The solution: a highly efficient heat pump system compresses refrigerant under high pressure. The heat produced is used to heat up flowing cold air. This uses less energy from the battery for the high-voltage heater, enabling you to benefit from at least 30% greater range compared to electric vehicles without a heat pump.



DYNAMIC CHASSIS CONTROL

Your car can be equipped with Dynamic Chassis Control (DCC), which continuously evaluates and responds to various driving situations (braking, acceleration, turning), adapting the damping and steering characteristics. As part of the infotainment menu, it allows you to select one of six different drive modes according to your specific requirements: Eco, Eco+, Comfort, Normal, Sport, and Individual. In addition, the slider can be used to define the damping intensity between the modes, from Comfort+ through to Sport+.





TECHNOLOGY THAT PUTS YOU FIRST

Treat yourself to some luxury, in whatever way that may mean to you. With a host of thoughtful technologies and smart features, your routine trip becomes a remarkably enjoyable experience.

VIRTUAL PEDAL

The 5th door can be equipped with a virtual pedal enabling contact-free access.

This is available exclusively in combination with the electrically-controlled 5th door and KESY.



KESY

With the new version of KESY (Keyless Entry, Start and exit System), all doors can be used to unlock or lock the car.









DIGITAL COCKPIT

Four possible views such as Default, Navigation, Assistance systems, and Driving statistics (Good Bye View) can be provided by a 5.3" digital instrument panel. It can be simply controlled via the 'View' button on the steering wheel.



PHONE BOX / USB

The phone box creates an amplified signal for your mobile device and, at the same time, wirelessly charges your phone while driving. This compartment is not only easily accessible, but is also suitable for large display devices. It also allows you to charge two mobile phones at the same time. Two USB-C data ports located in the centre console allow you to easily connect and pair your external devices with the infotainment system, without any need for dongles or adapters.



AUGMENTED REALITY HEAD-UP DISPLAY

The augmented reality head-up display is an innovative and extremely safe way to provide drivers with access to the data they need. Virtual driving information, such as speed, navigation, and adaptive cruise control, is shown directly on the road in front of the vehicle, with a more realistic projection of the information. Thanks to this, the driver's attention is not distracted and all important information is available right in front of their eyes.



MULTIMEDIA 13" DISPLAY

The multimedia 13" display gives you maximum comfort in controlling infotainment and vehicle functions. It also features touch slider operation, where you don't need to touch the screen while controlling air conditioning, seat heating, and infotainment volume, for example. Combined with the optional infotainment with navigation system, the touch slider operation enables navigation zooming. Below the display, it also provides an ergonomic wrist rest when operating the screen.



INFOTAINMENT

The optional infotainment with navigation system brings you new possibilities and top-level connectivity. In addition to touch or gesture control, you can operate the device via Laura, the digital assistant. This new enhanced and online-based voice control system can answer queries about a wide variety of topics and follows commands. For example, it will start navigation to a desired destination, find a favourite piece of music or take dictation for an SMS. The system responds not only to pre-defined voice commands, but to your own natural language behaviour. The Web radio feature, which also comes as a bundle in combination with the infotainment with navigation system, allows you to expand the usual portfolio of conventional stations with your other favourite channels, podcasts, and news. You can tune in and listen in high quality to any radio streaming service in an area covered by the Internet.



AREA VIEW

You will feel much more confident behind the steering wheel with four cameras that sense the space around the entire vehicle. They are located in the front grille, external side-view mirrors, and on the handle of the 5th door. The picture is transmitted in real time to the infotainment display so you can react quicker to whatever comes your way.



WELCOME LOGO

The LEDs located in the external side-view mirrors, creating the ŠKODA inscription, illuminate the entry area.



EASY CONTROL

The optional panoramic sunroof can be opened or closed by touching the control in the roof panel above your head. The reading lights include a soft touch key that can be used to adjust the light intensity.



COMFORT IN THE BACK

On the rear part of the Jumbo Box you will find two USB-C slots, enabling mobile phone charging, and a socket (230 V). In the car equipped with 3-zone Climatronic air conditioning, you will also find the control for the rear seat zone here.





AMBIENT LIGHTING

Experience ultimate comfort thanks to the interior lights. Depending on the Design Selection, LED ambient lighting may include lights running along the inside of the car, centre console lighting, foot area illumination front and rear, door handle lighting front and rear, and luggage compartment lighting.





**TRUE FRIENDS NEVER
LEAVE YOUR SIDE**

SMALL IDEAS FOR BIG IMPACT

Tiny tweaks can make a significant difference. We've combined all the bright ideas to make your journey hassle-free. Starting from storage space for everything that matters to you to keeping your car clean. Simple details are made all the more significant.



UMBRELLA STORAGE COMPARTMENT

An ingenious compartment with original ŠKODA umbrella is fitted inside the driver's door. It is designed to let water drain away from the car, keeping the interior dry.

PROTECTIVE WINDOW STRIPS

The protective window strips effectively prevent dirt building up in the space between the windscreen and body of 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.



DOUBLE POCKET

Organise your things even better with double pockets on the back of the front seats. Hide your notebook or laptop in the bigger pocket and your mobile phone in the smaller one.





REAR ARMREST

The drink holders in the armrest will be appreciated by passengers in the outer rear seats.



FRONT DOOR COMPARTMENTS

You will find a 1.5 l bottle holder in a spacious compartment in the front door.



SLEEP PACKAGE

Rear passengers will sleep sweetly through a long journey thanks to the Sleep Package. It includes among other things variable headrests for the outer seats for a comfortably supported head posture while sleeping.

DON'T PACK LIGHT, PACK RIGHT

Let your luggage rock, but never roll. The generous boot space allows you to pack anything you want. The clever features make sure everything stays in the right place.



HOOKS

The foldable hooks on the sides of the luggage compartment make your bags easier to transport and more secure.

NET PROGRAMME

The set including one horizontal and two vertical nets will reliably prevent your things moving around. Plus, you will clearly see where you put everything.



STORAGE COMPARTMENTS

It is not just charging cables that can be stored under the luggage compartment floor. Thanks to the optional practical storage compartments under the variable boot floor, cargo elements, work gloves, a brush, tools, etc., can also be neatly stored here.





REMOTE FOLDING SEATS

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



TOWING DEVICE

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



CAPACITY

The luggage compartment, with a basic volume of 585 litres, can be extended by folding down the rear seats, which creates a flat loading surface.



A close-up photograph of a woman with long, wavy brown hair, smiling broadly and looking upwards and to the left. She is wearing a dark blue t-shirt and a red earring. The background is dark and out of focus, with a white lampshade visible on the left and a colorful, glowing cylindrical object on the right.

**PEACE OF MIND COMES
AS STANDARD**

LET PROFESSIONALS DO THE JOB

The new ENYAQ iV symbolises a milestone in our efforts to afford you the highest safety on the road. Highly intelligent assistance systems make driving as safe as possible, but also more comfortable and fun. Complicated traffic situations are easy to solve. Crisis moments can be successfully avoided. Parking the car is a breeze. The ŠKODA assistants provide the perfect partnership for drivers.



TRAINED PARKING

A highly advanced parking assistant is used to automatically complete a parking manoeuvre in a familiar environment, e.g., at home. First, the driver performs the parking manoeuvre and saves the route to the system's memory. For example, it records the route from the entrance to your property to the garage or a parking space. After that, as soon as the car recognises the scanned route, it will ask you (via the infotainment) whether it should take control. Following your approval, the vehicle will park itself. You simply monitor it from the driver's seat.*



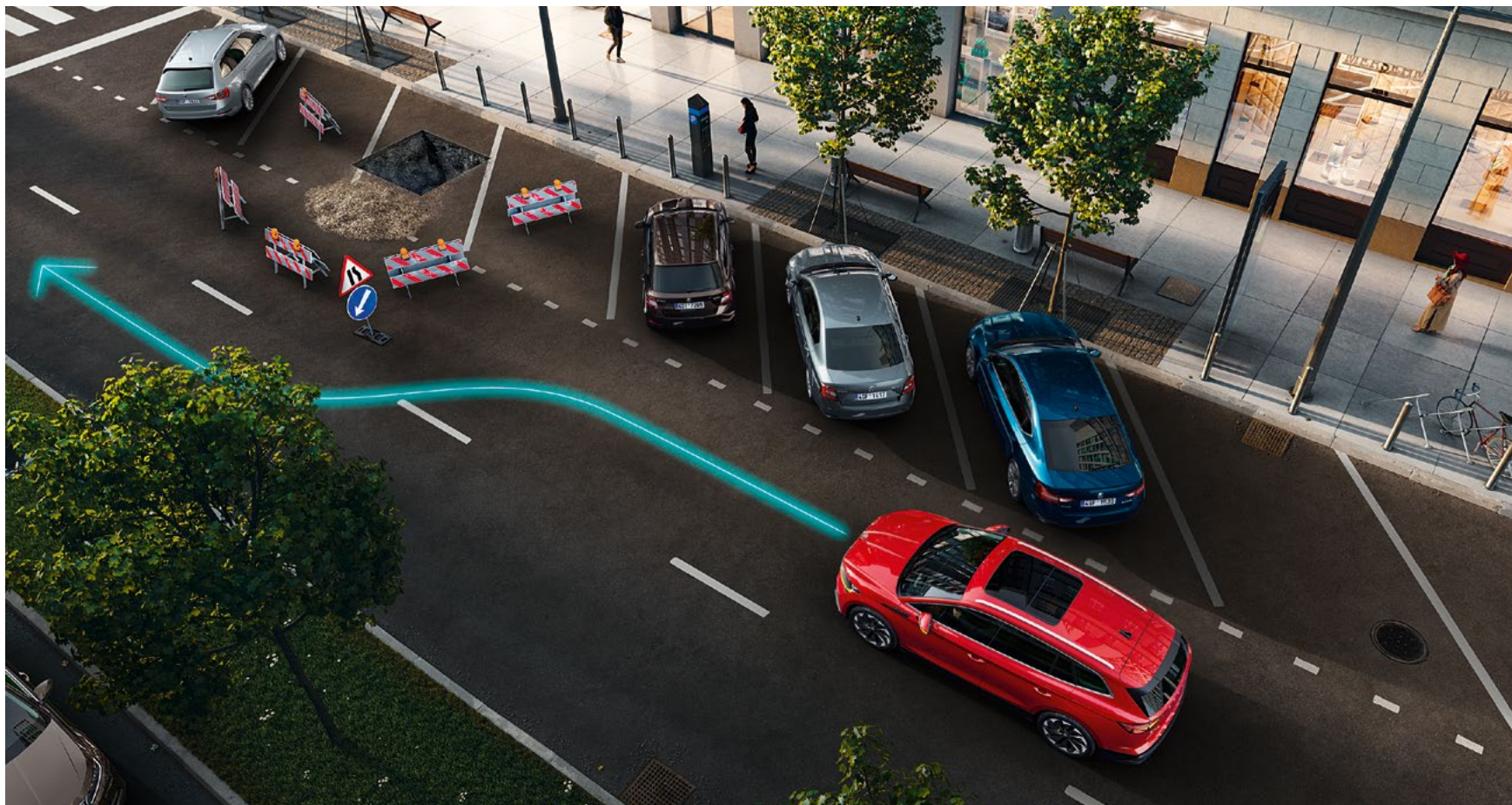
REMOTE PARKING CONTROL

Parking manoeuvres can be complicated, sometimes even dangerous. When space is limited, it's also problematic to get in or out of the car comfortably. With Remote Parking Control, you can easily issue commands via the app from the outside, without having to stay in the car. The vehicle can move forward or reverse itself. When manoeuvring, the system is able to detect approaching objects and pedestrians, thus preventing a collision. Your vehicle and mobile phone communicate via Bluetooth.*

* Available later.

TRAVEL ASSIST

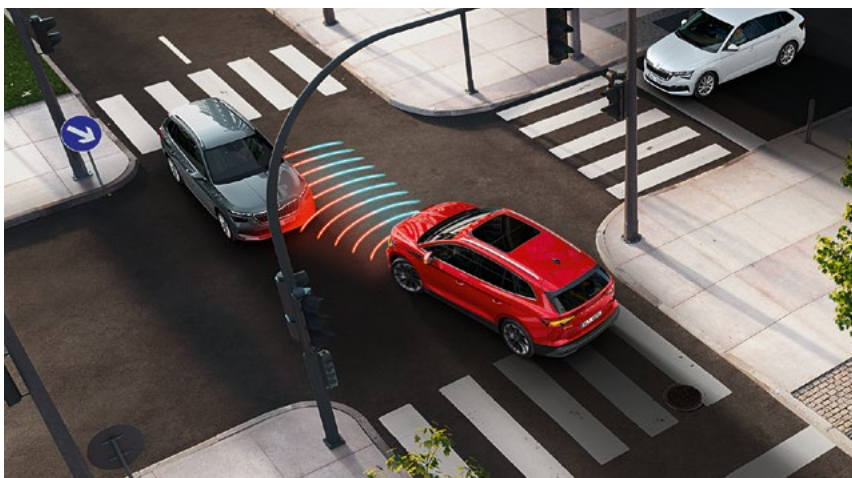
Travel Assist combines the functions of several assistants and ensures that you feel safe and comfortable, whether you're in heavy city traffic or on the highway. For maximum safety, Travel Assist must be constantly monitored by the driver. That's why a capacitive steering wheel detects the driver's tactility, providing an interactive interface to Travel Assist. If the driver is not engaged in driving, this behaviour is detected by the capacitive steering wheel.



URBAN EVASIVE STEERING SUPPORT

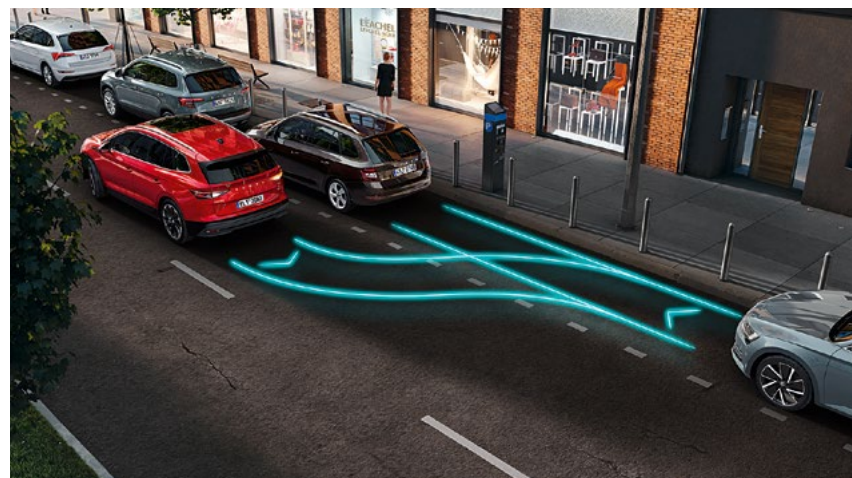
The system supports the driver during an evasive manoeuvre and helps them navigate around an obstacle, such as traffic islands, parked cars, roadworks, etc. Using online communication with up-to-date data from other vehicles that have already passed through these places, the trajectory of your car is controlled based on this data.*

* Available later.



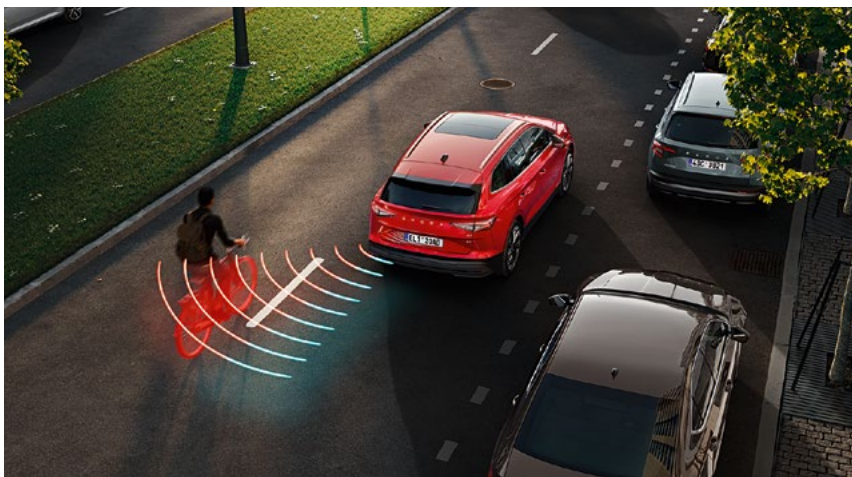
TURN ASSIST AND COLLISION AVOIDANCE ASSIST

Turn Assist monitors opposing traffic when turning left at low speeds between 2 - 15 km/h. In critical situations, it can stop the vehicle and turn on the warning lights. Collision Avoidance Assist supports the driver by actively increasing the steering moment in the event of an impending collision with a pedestrian, cyclist, or another vehicle – ideally preventing the accident with a controlled evasive manoeuvre.



PARK ASSIST

Minimise the hassle of parking in tight spots with Park Assist. It automatically selects an appropriate parking place in a row of parallel or perpendicularly parked vehicles.



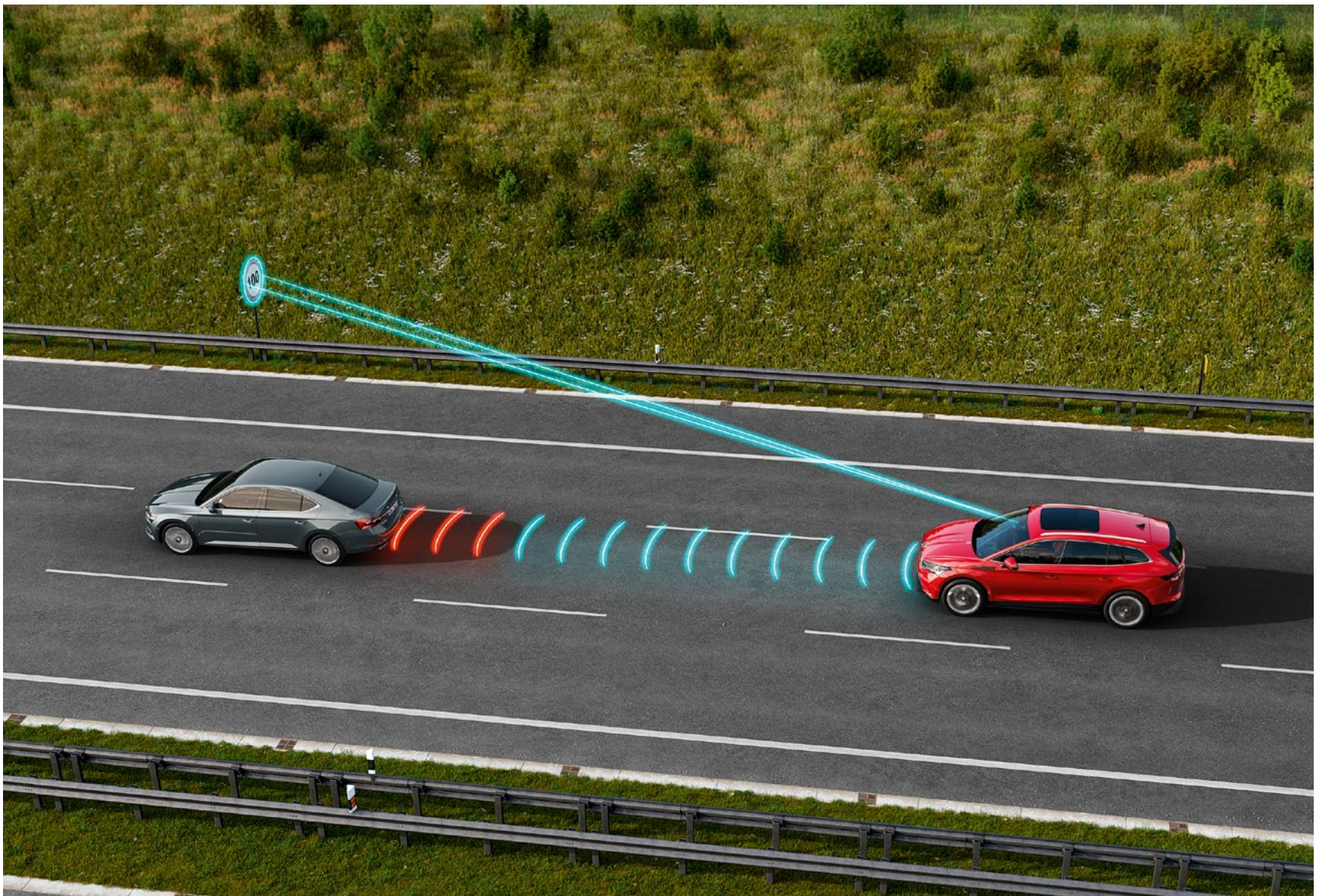
SIDE ASSIST

Using radar sensors in the rear bumper, Side Assist (which can detect other vehicles and harder to see objects like cyclists up to 70 m away) monitors the areas behind and beside your car. Based on the distance and speed of the surrounding vehicles, it decides whether or not it should warn the driver.



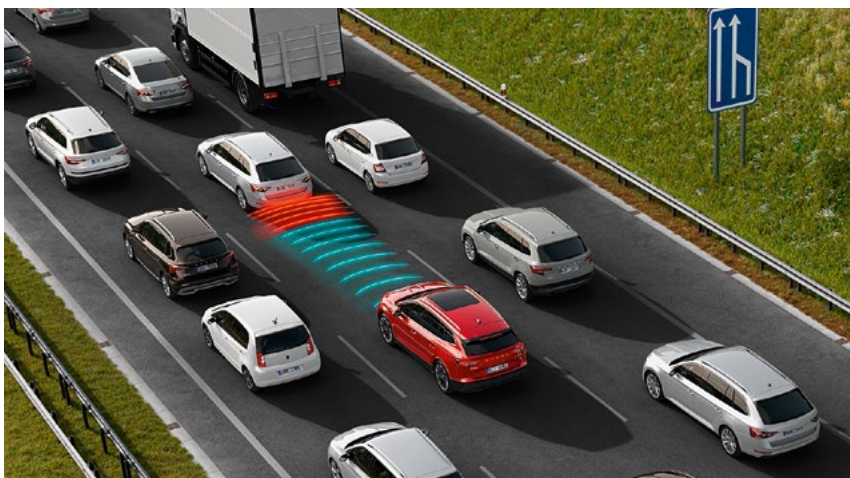
DOOR OPENING WARNING

When you stop your car and open the door (to get out), the system can detect other road users, such as vehicles, cyclists, runners, pedestrians, etc. up to a distance of 35 m. If it detects an approaching object, it warns the crew in the front and rear, both visually and audibly, about getting out of the vehicle.



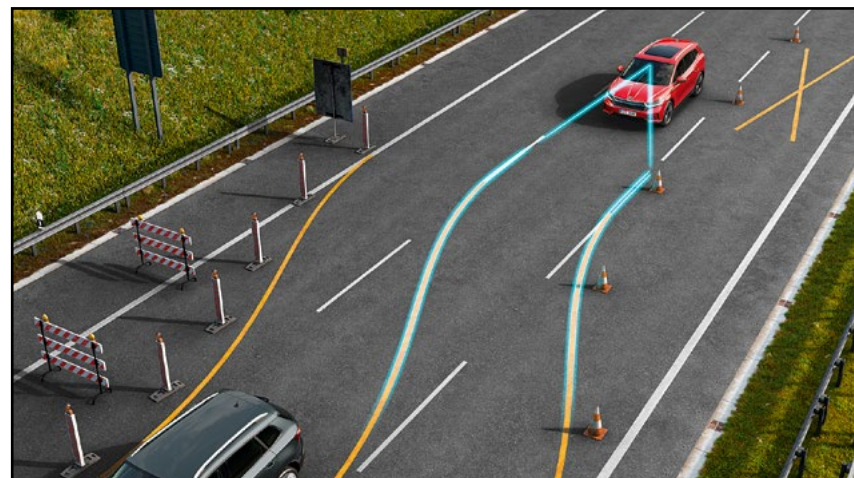
PREDICTIVE CRUISE CONTROL

Using a radar device, camera equipped with traffic sign recognition, GPS technology, and detailed information from the road map, PCC can predict driving conditions for the next 1 - 2 km. As a result, the system can automatically adjust the cruise speed when necessary – typically before a turn or roundabout, or when entering an area with a reduced speed limit. PCC increases driver comfort and driver safety while also reducing fuel consumption and CO₂ emissions.



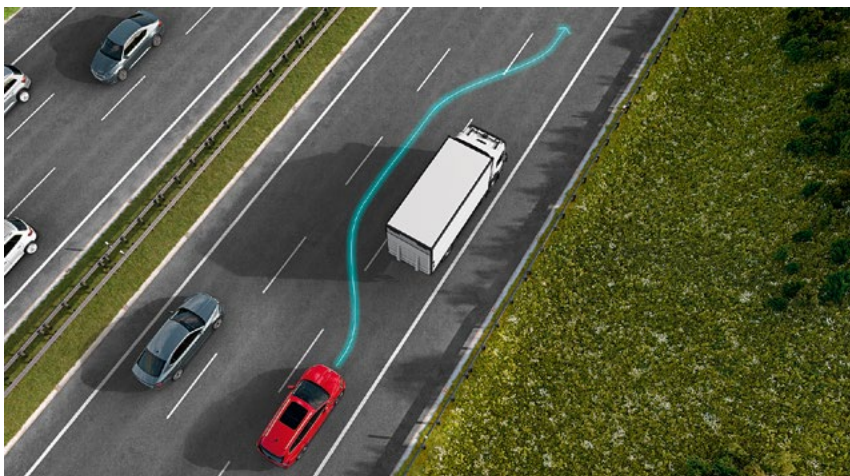
TRAFFIC JAM ASSIST AND FOLLOW DRIVE

By controlling the engine, brakes, and steering, Traffic Jam Assist makes the vehicle pull away, brake, and turn to copy the movement of the surrounding vehicles (at speeds of up to 60 km/h). If lanes are not detected at speeds of up to 30 km/h, or only one lane (line) is detected at speeds of up to 60 km/h, the Follow Drive system follows the trajectory of the vehicle in front of you until lane markings are available again.



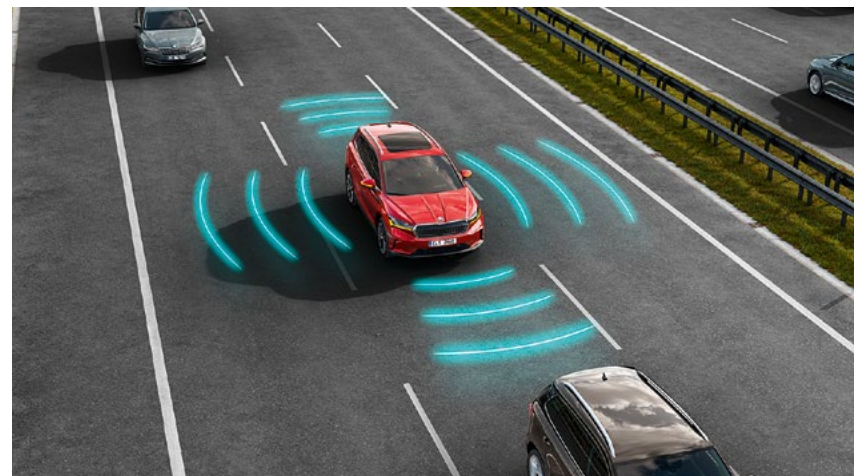
LANE ASSIST+ AND NARROW PASSAGE ASSIST

Operating at speeds above 60 km/h, Lane Assist+ can help to keep the car in the middle of correct lane. This system can also take control of the car in the event of lane changes during roadworks. When driving in a narrow lane, Narrow Passage Assist helps the driver accurately estimate whether there is enough space to overtake.



OVERTAKING ASSIST

This system will be appreciated when driving on the highway at higher speeds. After the left turn indicator is activated, the car itself will overtake the vehicle in front of you and then (after the right indicator is activated) turn back into the right lane.*



EMERGENCY ASSIST

Emergency Assist reduces the risk of an incident in the event of the driver's sudden health collapse, for example, by safely stopping the car and turning on the warning lights.

* Available later.

ADDITIONAL EXPERTS ON BOARD

You can encounter various things on the road. To ensure that the car is ready to handle all situations that may occur en route, additional assistants with multiple functions are on hand to help or fill in for the driver.



MATRIX BEAM FUNCTION

The full LED Matrix headlights feature matrix beam function. This allows you to use the high beams continuously, without blinding other drivers. Using a windscreen camera, the matrix beam function responds to the traffic situation and turns off only some segments of the light. Other segments are turned on and illuminate the road. In addition, thanks to this function, you are not blinded by reflective materials on traffic signs, for example. The matrix beam function also uses information from the navigation system, so the high beams will only turn on when you are out of a built-up area.







**CHARGE UP
FOR TOMORROW**



A silver Skoda Scala is parked on a paved driveway in front of a modern house. The house features a large wooden pergola structure and a light-colored wall. The car's license plate is SK 9933. The scene is illuminated by warm, low-angle light, likely from the setting or rising sun, creating a serene atmosphere. The foreground is filled with lush greenery and rocks.

FOUNDERS EDITION

A photograph of a modern building at dusk. The building features large glass windows and doors, some of which are covered with perforated metal screens. Warm interior lights are visible through the glass, and the building's exterior is lit with warm, ambient lighting. A large, dark tree stands in the foreground, partially obscuring the view of the building. The ground in the foreground is covered with low-lying plants and grass. The overall atmosphere is sophisticated and modern.

UPGRADE FOR YOUR LIFESTYLE

Innovation is nothing without tradition. Therefore, we have reflected the 125-year history of the Mladá Boleslav automotive factory in the most innovative technology. The founders, Václav Laurin and Václav Klement, always looked ahead, in a commitment to improving your driving pleasure, exploring the best combination of craftsmanship, design, functionality, innovation – first for bicycles and then later motorcycles and cars. Suited to all ŠKODA models, this legacy best comes to life in the ŠKODA ENYAQ iV FOUNDERS EDITION, which offers advanced electric vehicle technology, timeless beauty, and distinction.





BEAUTY AND FUNCTIONALITY

The Founders Edition, available in Arctic Silver or Magic Black, features black exterior elements, such as the front grille frame, roof railings, and window frames. The Arctic Silver body is also complemented by black side-view mirror caps, 21" Aquarius black alloy wheels, and black inscriptions on the rear (such as ŠKODA, the model name, etc.). The same elements, but in copper, were designed exclusively for the Founders Edition with black body. The car's exterior is further enhanced with sports bumpers, side door sill covers in body colour, and a badge with the edition name included on the sides. The sports chassis and Crystal Face also come as standard.



PLAQUETTE

As a stamp of exclusivity, the sports steering wheel has a plaque bearing the car serial number along with the year 1895 when the history of one of the world's oldest car makers began to be written. The original plaque is made by Preciosa, a leading manufacturer of Czech crystal.





DESIGN SELECTION

The Founders Edition comes in two Design Selections: ecoSuite with its unique olive-tanned leather upholstery in Cognac Brown and Suite with exclusive Soul Black leather upholstery. You can opt for any combination of Design Selection and body colour.



**A LITTLE CHANGE MAKES
A BIG DIFFERENCE**



MAKE YOUR ENYAQ, YOUR ENYAQ

21" BETRIA anthracite metallic alloy wheels



20" TAURUS black metallic alloy wheels



20" VEGA silver metallic alloy wheels



19" PROTEUS silver metallic alloy wheels



19" REGULUS anthracite metallic alloy wheels



18" steel wheels with ANDROMEDA covers





MOON WHITE METALLIC



BRILLIANT SILVER METALLIC



ARCTIC SILVER METALLIC



QUARTZ GREY METALLIC



MAGIC BLACK METALLIC



VELVET RED METALLIC



RACE BLUE METALLIC



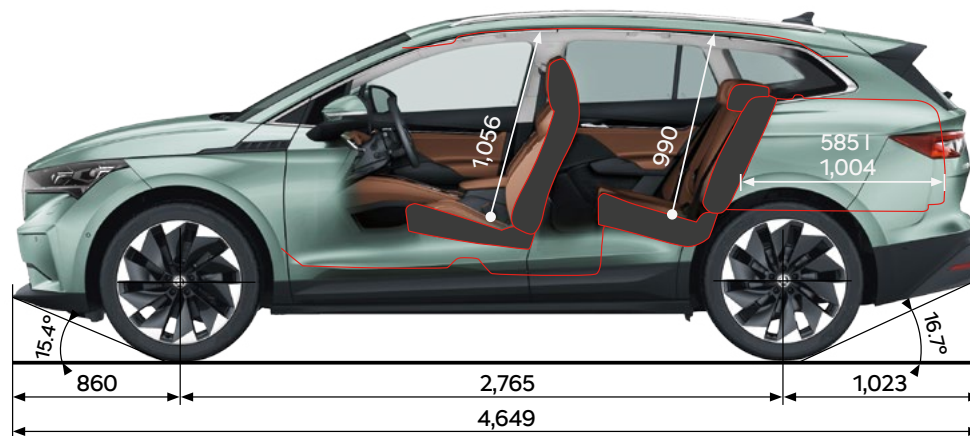
ENERGY BLUE UNI

TECHNICAL SPECIFICATIONS		50	60	80
ENGINE				
Power (kW)		109	132	150
Torque (Nm)		220	310	310
Battery capacity (kWh) – gross		55	62	82
Battery capacity (kWh) – net		52	58	77
PERFORMANCE				
Maximum speed (km/h)		160	160	160
Acceleration 0–100 km/h (s)		11.4	8.9	8.7
Range – WLTP (km)		340	390	510
DRIVE TYPE				
Drive		Rear-wheel drive	Rear-wheel drive	Rear-wheel drive
CHARGING				
AC (0–100%) – power (kW)/time (h/min)*		7.2 kW/7 h 30 min	11 kW/6 h 45 min	11 kW/7 h 30 min
DC (5–80%) – power (kW)/time (h/min)		50 kW/50 min	100 kW/42 min	125 kW/38 min
WEIGHT				
Kerb weight – in standard version without driver (kg)		1,875	1,923	2,042
Payload – incl. driver and extra equipment (kg)		593	586	616

FURTHER SPECIFICATIONS			
Body	5-seater, 5-door, 2-compartment	Exterior dimensions	
Chassis		Length/width (mm)	4,649/1,879
Front axle	McPherson suspension with a sheet metal subframe and lower wishbones	Height (mm)	1,616
Rear axle	Multi-element axle, with five transverse arms, without a longitudinal arm	Wheel base (mm)	2,765
Braking system	Diagonal-split hydraulic dual-circuit braking system with an electromechanical brake booster	Track front/rear (mm)	1,587/1,566
– front brakes	Internally cooled disc brakes, single-piston for the 50 and 60; two-piston for the 80	Interior dimensions	
– rear brakes	Drum brakes	Lateral room front/rear (mm)	1,506/1,488
Steering	Direct rack-and-pinion steering with electromechanical power steering	Effective head room front/rear (mm)	1,056/990
Wheels	8.J x 18"; 8.J x 19" according to battery version	Luggage storage space (max. l)	
Tyres	235/60 R18; 235/55 R19; 255/50 R19 according to battery version	Without spare tyre, with rear seat backrests – upright	585

* According to the type of cable.

WLTP – World harmonized light-duty vehicles test procedure.
All data are preliminary and subject to change.



ŠKODA LUXEMBOURG

The materials and components of this vehicle have been designed to minimise their impact on the environment, in compliance with the regulations for vehicles that are out of use. Priority was thus given to components and materials that are recycled and/or reusable and/or recoverable, in order to facilitate vehicle dismantling and decontamination of vehicles that are out of use and to preserve the environment. Any vehicle at the end of its life can be sold free of charge by its last owner to approved demolition and shredder companies. For more information, please contact your Škoda dealership or visit the website: www.mobilitaet-und-nachhaltigkeit.de

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