

Škoda Enyaq Product Guide



November 2024

SKODA

Enyaq: Range

Model Code	Model Description	Battery	Power (kW)**	Range WLTP (km)	Consumption WLTP (Wh/km)	Annual Road Tax	RRP From	VRT Rebate Up To*	SEAI Grant Up To*	Dealer Delivery Up To	ROTR price From
5AZJK2	85+	77 kWh	210	569	156.1	€120	€52,500	€850	€3,500	€750	€48,900
5AZQK2	85 Sportline+	77 kWh	210	567	156.6	€120	€57,750	€0	€3,500	€750	€55,000

*Please note the VRT rebate & SEAI grant may change as a result of your final vehicle configuration.



**Maximum electrical output of 250kW and 210kW (85x & 85x Sportline) can be accessed for a maximum of 10 seconds, calculated in accordance with UN GTR.21. 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. The availability of the maximum power requires the high-voltage battery to be between 23°C and 50°C and have a charge level of > 88%. Deviations from the aforementioned parameters in particular may lead to a reduction in power, through to the complete unavailability of the maximum power. To maintain the high-voltage battery's usable capacity as effectively as possible, a battery charging target of 80% is recommended if the vehicle is used daily (to be switched to 100% prior to long-distance journeys for example). With other engine-battery variants, 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.

ROTR = Recommended On the Road Price. All prices are recommended by Škoda Ireland and are inclusive of VAT. Available state subsidies for private customers comprise of VRT rebate and SEAI (Sustainable Energy Authority of Ireland) grant, subject to approval. Business/Commercial Buyers state subsidies comprise of VRT rebate only, subject to approval.

Škoda Ireland reserves the right to alter pricing and specification without notice. Škoda Ireland has made every effort to ensure the accuracy of information but does not accept liability for any errors or omissions. The specified power consumption values are the official figures obtained in accordance with Worldwide Harmonized Light Vehicles Test Procedure (WLTP), a more realistic test method for measuring fuel consumption (Wh/km) are correct at the time of print. The above values reflect the worldwide standard vehicle range excluding additional equipment such as optional extras and accessories which may have an effect on the power consumption (Wh/km). You can discover more about the WLTP at www.skoda-auto.com/services/wltp.

SKODA

Enyaq 85+: Key equipment

SAFETY

Side Assist – blind spot monitoring system
Crew protect assist
Adaptive lane assist incl. emergency assist
iSOFIX child seat anchor points
Anti theft alarm
Turn assist
Tyre pressure monitoring system
Front side airbags with curtain airbag
Rear side airbag
Front assist: Forward collision warning incl. emergency brake & pedestrian recognition
Driver & front passenger airbags incl. passenger airbag deactivation



FUNCTIONAL

Climatronic 3-zone air conditioning
Adaptive cruise control incl. traffic jam assist
Kessy Full – keyless entry/go system
Front & Rear parking sensors
Rear view camera
Drive mode select
Virtual pedal – electric tailgate
Power folding exterior mirrors
Automatic rain & light sensors
Auto-dimming rear view mirror
Wireless charging pad (subject to device compatibility)
Infotainment pack:
▪ 13" touchscreen display
▪ Navigation system
▪ Bluetooth & Voice control
▪ Smartlink (Apple Carplay / Android Auto)
▪ 2x USB-C ports & 8 speakers
▪ DAB – Digital radio reception
▪ Infotainment Online (3 years subscription)
▪ Remote access (3 years subscription)



INTERIOR

Heated front seats
Suite leather upholstery
Front centre armrest
Split folding rear seats incl. rear centre armrest
Front & rear floor mats
Storage compartment in boot
Leather heated steering wheel (2-spoke) incl. paddles
Electric driver seat incl. electric lumbar & memory function
LED interior pack:
▪ LED ambient lighting
▪ LED footwell lights
▪ 'Welcome' logo projection

EXTERIOR

20" 'Neptune' alloy wheels
Matrix LED headlights
LED tail lights incl. dynamic indicators
'SUNSET' dark tinted privacy glass
Chrome window surrounds
Chrome roof rails
Radiator grille with chrome surround

Enyaq 85+ Sportline: Key equipment

SAFETY

Side Assist – blind spot monitoring system
Crew protect assist
Adaptive lane assist incl. emergency assist
iSOFIX child seat anchor points
Anti theft alarm
Turn assist
Tyre pressure monitoring system
Front side airbags with curtain airbag
Rear side airbag
Front assist: Forward collision warning incl. emergency brake & pedestrian recognition
Driver & front passenger airbags incl. passenger airbag deactivation



FUNCTIONAL

Climatronic 3-zone air conditioning
Adaptive cruise control incl. traffic jam assist
Kessy Full – keyless entry/go system
Front & Rear parking sensors
Rear view camera
Drive mode select
Virtual pedal – electric tailgate
Power folding exterior mirrors
Automatic rain & light sensors
Auto-dimming rear view mirror
Wireless charging pad (subject to device compatibility)
Infotainment pack: <ul style="list-style-type: none">13" touchscreen displayNavigation systemBluetooth & Voice controlSmartlink (Apple Carplay / Android Auto)2x USB-C ports & 8 speakersDAB – Digital radio receptionInfotainment Online (3 years subscription)Remote access (3 years subscription)
Heads up display
Canton sound system
Heated windscreen



INTERIOR

Heated front and rear seats
Front centre armrest
Split folding rear seats incl. rear centre armrest
Front & rear floor mats
Storage compartment in boot
Leather heated steering wheel (3-spoke) incl. paddles
Electric driver seat incl. electric lumbar & memory function
LED interior pack: <ul style="list-style-type: none">LED ambient lightingLED footwell lights'Welcome' logo projection
Sportline interior styling pack: <ul style="list-style-type: none">Leatherette & Suedia upholsteryFront sport seatsDark interior headlinerLeatherette wrapped dashboardCarbon/Black decorative insertsAluminium sport pedals

EXTERIOR

21" 'Supernova' alloy wheels
Matrix LED headlights
LED tail lights incl. dynamic indicators
'SUNSET' dark tinted privacy glass
'Crystal face' illuminated front grille
Sportline exterior styling pack: <ul style="list-style-type: none">Front & rear sport bumpersBlack roof railsBlack window surroundsBlack front grille surroundBlack ŠKODA letteringBody coloured door sills

Enyaq: Wheels



20" 'Neptune' alloy wheels
(Code 56H)



21" 'Supernova' alloy wheels
(Code 7CA)

CODE	DESCRIPTION	85+
56H	20" 'Neptune' alloy wheels • 8Jx20" 235/50 front & rear	STANDARD

CODE	DESCRIPTION	85 Sportline+
7CA	21" 'Supernova' alloy wheels ▪ 8.5Jx21 235/45 front ▪ 9Jx21 255/40 rear	STANDARD

21" 'Supernova' alloy wheels include self-seal technology tyres

Enyaq: Design Selection – Upholstery & Decorative trim

IMAGE	TRIM	INTERIOR	CODE	UPHOLSTERY	DECORATIVE TRIM	DOOR LINING	ROOF LINER
1	Suite	STANDARD	EZ	Soul Black Leather	Piano Black Decor	Black	Grey
2	Sportline	STANDARD	EA	Black Leather & Suedia	Carbon/Black Decor	Black	Black



Enyaq: Optional Extras

INFOTAINMENT		85+	85 Sportline+
YON	Škoda Connect (1 year) & Infotainment Online (3 years)	STANDARD	STANDARD
SAFETY/WARRANTY		85+	85 Sportline+
EA9	Extended warranty (5 year / max 150,000km)	€671	€671
FUNCTIONAL		85+	85 Sportline+
3FU	Panoramic sunroof	€1,157	€1,157
3CX	Net partition	€220	€220
1M6	Tow bar - electrically retractable	€1,084	€1,084
PHC	Heat pump	€1,206	€1,206
PKP	Transport pack: <ul style="list-style-type: none"> ▪ Luggage nets & charging cable bag ▪ Mechanical rear seat release & variable boot floor 	€414	€414

Option prices quoted are for reference only and are subject to change depending on VRT band applicable – please contact your local Škoda dealer for more information.

Enyaq: Exterior Colours



Energy Blue (K4K4 – Solid)



Moon White (2Y2Y – Metallic)



Brilliant Silver (8E8E – Metallic)



Black Magic (1Z1Z – Metallic)



Graphite Grey (5X5X – Metallic)



Race Blue (8X8X – Metallic)



Velvet Red (K1K1 – Exclusive)



Phoenix Orange (2X2X – Exclusive)

DESCRIPTION	85+	85 Sportline+
Solid: Energy Blue	€0	€0
Metallic	€776	€776
Exclusive: Velvet Red & Phoenix Orange	€1,137	€1,137

Option prices quoted are for reference only and are subject to change depending on VRT band applicable – please contact your local Škoda dealer for more information. All the colour images on this page are matched as accurately as possible to the actual paint colours used. However, due to print processes, Škoda Ireland cannot guarantee that colours shown are 100% accurate. Please contact your local Škoda dealer for more information.

Battery & Charging

An electric vehicle's power is not determined solely by the power of the electric motor itself, but also by the power that the battery is able to deliver. As such, the value cited for the car's power is determined by the entire drive system.

Battery	Capacity	DC charging power	System output*
77 kWh	234 Ah	175 kW	210 kW

*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.

Electric vehicles can be charged at public charging stations much like you would refuel a normal car at a petrol station. These charging stations are powerful so they can recharge vehicles' batteries rapidly. Most users, however, will generally use a home charger – a Wallbox – or an ordinary power socket. This charging takes longer, but hooking up to the grid is an automatic process and you can charge the batteries overnight, or at any time you are not using the car, without having to be present.

Source	Charging	85	Cable
Home socket	Charging power Charging time (0-100%)	Max 2.3 kW >24 hours	Mode 2
Wallbox (3-phase)	Charging power Charging time (0-100%)	Max 11 kW 8 hours	Mode 3
Wallbox (1-phase)	Charging power Charging time (0-100%)	Max 7.2 kW 13 hours	Mode 3
DC fast charger	Charging power Charging time (10-80%)	Max 175 kW 28 mins	Mode 4 – part of charging station

• All charge times are average and can vary depending on certain conditions, such as temperature and power supply available.



SKODA

Enyaq: Tyre & Maintenance Plan: €1,250 optional addition

The new Škoda Enyaq uses the latest materials and technologies that requires expert skills and knowledge when it comes to maintenance and care. For your convenience we have compiled a Tyre & Maintenance Plan as part of the vehicle delivery charge to provide up to 39% savings when compared to purchasing the services and components separately. See below for what is included in the Enyaq Tyre & Maintenance Plan.



3 Pin Home Charging Cable

Is essential when charging away from home or when public charging points cannot be accessed.



Routine Inspection 1 & 2 comprises of Electronic Health Checks to ensure your vehicle is free from faults and functioning correctly.



Service Interval Maintenance

High voltage component checks, Brake Fluid Change, Pollen Filter Replacement and a Coolant refill are the main tasks carried out by technicians during this service.

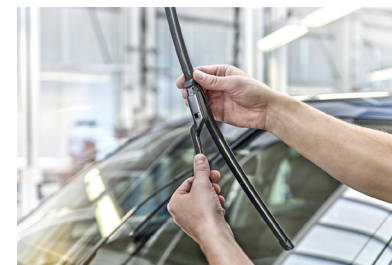


4 Low Rolling Resistance Tyres

provide better battery range and low cabin noise levels. They are likely to be the most expensive operating cost you will experience during the lifetime of the vehicle.



Brake Pads may require replacement during the Service Interval or if the vehicle signals the driver on the infotainment display.

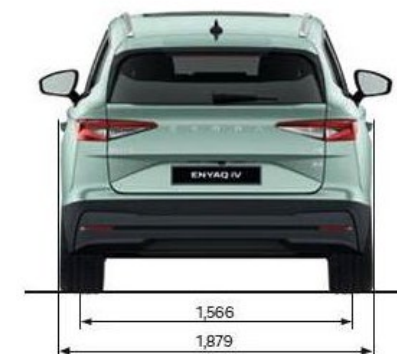


Wiper Blades ensure maximum visibility and safety. A set of wiper blades is included in the Tyre & Maintenance Plan.

Tyre and Maintenance Plan Summary: Replacement Tyres - As required €1,240, Mode 2 Charging Cable for backup/domestic charging (supplied at delivery) -€274, Inspection 1 & 2 - Electronic Vehicle Health Check, Functionality and Fault Assessment -€70, Routine Service Maintenance - High Voltage Component Check, Running Gear Assessment, High Voltage Battery Status, Brake Fluid Change, Pollen Filter Replacement, Top-up Cooling System Levels- €209, Brake Pad Replacement - As required-€175, Wiper Blade Replacement - As required -€96. Total value if purchased separately €2,064. As part of Tyre and Maintenance Plan €1,250 (saving of 39%). Price based on component recommended retail price and average dealer labour rates. Tyre prices are based on 21" Self Sealing Technology. Please discuss your Tyre & Maintenance Plan requirements with your local ŠKODA Dealer.

Enyaq: Technical Data

	85+	85 Sportline+
Battery capacity (kWh) – gross	82	82
Battery capacity (kWh) – net	77	77
Range – WLTP (km)	569	567
Max. Power: kW*	210	210
Max. Torque: Nm	545	545
Length (mm)	4,649	4,653
Width (mm)	1,879	1,879
Height (mm)	1,621	1,621
Wheelbase (mm)	2,770	2,770
Max. Luggage Capacity (l)	585	585
Top Speed (km/h)	180	180
0 – 100 km/h (seconds)	6.7	6.7
Gross Vehicle Weight (kg)	2,650	2,650
Max. Towing Capacity – Braked (kg) at 12 %	1,000	1,000
Drivetrain	4x2	4x2



*Maximum electrical output of 250kW and 210kW (85x & 85x Sportline) can be accessed for a maximum of 10 seconds, calculated in accordance with UN GTR.21. 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. The availability of the maximum power requires the high-voltage battery to be between 23°C and 50°C and have a charge level of > 88%. Deviations from the aforementioned parameters in particular may lead to a reduction in power, through to the complete unavailability of the maximum power. To maintain the high-voltage battery's usable capacity as effectively as possible, a battery charging target of 80% is recommended if the vehicle is used daily (to be switched to 100% prior to long-distance journeys for example). With other engine-battery variants, 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.