## Skoda Enyaq 62KWH LODGE NAV 132KW RWD AUTO <100KW DC CHARGE | 2022

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**Howard Abraham** 

SOLD NEW BY US, 9324 MILES, 62KWH BATTERY, SAT NAV



Miles:	9324
Fuel Type:	Electric
Transmission:	CVT
Colour:	Black Magic
Tax Band:	Electric (£0 p/a)
Reg:	PXZ9583

£24,995

January 2022 first registered. One keeper from new. Skoda Enyag iV NAV 62kWh li-ion battery. Single 132kW (179ps) electric motor driving the rear wheels (RWD). 100kW maximum onboard DC charge capacity. 1-speed automatic. Zero emissions. Black Magic metallic paint. Mileage is 9,324 miles. LODGE interior design pack. With SAT NAV. When this car was brand new we fitted SKODA genuine mudflaps front and rear for added protection. This car has no factory options. The exterior presentation of this car is immaculate. There are no visual blemishes on any of the exterior panels. The 19 silver alloy wheels are in great condition - only the NSF alloy has a small mark on the rim edge. The NSR and OSR tyres have 3.50mm tread. The NSF and OSF tyres have 4.50mm tread. With tyre inflation kit. The interior has equally been kept to a very high standard of care and attention. There are no signs of wear and tear on the natural fabric and wool upholstery. There are no obvious marked on the interior trim panels or plastics. SKODA genuine rubber floor mats are fitted. The boot floor is protected with a SKODA genuine reversible boot mat. 2x remote keys are present. The balance of SKODA's 3-Year/60,000 mile warranty applies subject to continued manufacturer recommended routine servicing. \*\*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 batterys



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. Lithium-ion batteries, of the type used in most electric vehicles (including Skoda electric vehicles) have a restricted lifespan. Battery capacity will reduce over time, with use and charging. Reduction in battery capacity will affect the performance of the vehicle, including the range achievable, and may impact resale value. New car performance figures (including battery capacity and range) may be provided for the purposes of comparison between vehicles. You should not rely on new car performance figures (including battery capacity and range), in relation to used vehicles with older batteries, as they will not reflect used vehicle performance in the real world. For further information on battery degradation/preservation and the Skoda battery warranty visit Note registration NXZ4114 is a personal plate and not sold with the vehicle. Replace meant VRM is PXZ9583

## **Vehicle Features**

8 speakers, 13 touchscreen display, 19 Proteus alloy wheels, 62kWh li-ion battery, 132kW electric motor RWD, Anti theft alarm system, Apple CarPlay and Android Auto, Black roof rails, Bluetooth, Central locking system with SAFE system, Cruise control and speed limiter, DAB digital radio, Door mirrors electrically folding, Dual zone climate control, Front assist with assisted automatic braking, Gesture Control, ISOFIX child seat preparation front passenger, ISOFIX child seat preparation to outer rear seats, Keyless Stop/Stop system, Lane assist, Leather multifunction steering wheel, LED Ambient lighting, LED headlights (Basic), Light and rain sensors, Light assistant (coming home and leaving home), LODGE design pack, Manual height adjustable for front seats, Manual lumbar support for front seats, Mode 3 Cable (32A) - 6 metres, Rear LED lights (Basic), Rear parking sensors, Satellite Navigation system, Side and rear windows in heat insulating glass, SKODA genuine mudflaps front and rear, SKODA genuine reversible boot mats, SKODA genuine rubber floor mats, Up to 100kW - DC battery charging capacity, USB-C ports (charging + data), Virtual Cockpit, Voice control, Wi-Fi hotspot (in-car Wi-Fi) for up to 8 devices, Windscreen in heat insulating glass, Wireless Smartlink

