







Škoda OCTAVIA 1.4 TSI iV vRS 5dr DSG

Now £21,750

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
WK21MXC	2021(21)	Petrol Parallel PHEV	N/A	Red	1.4
Interior Trim	Fuel				
N/A	Consumption	1			
	188.3 mpg				

Description

Finished in Velvet Red metallic with contrasting vRS sports upholstery in Black with Red contrast stitching.

Our Skoda Octavia vRS Plug-In-Hubrid is offered in excellent condition and has covered 31,150 miles. The vehicle comes complete with a Service History. All cars come with a comprehensive platinum 6-month RAC warranty and the benefit of a 12-month roadside assist. Why not request a personal video of this car?

OPTIONAL FEATURES

Rear window wiper
Front and rear mudflaps
Front and rear all-weather rubber floor mats
Rubber boot liner

Exclusive metallic paintwork

vRS FEATURES

19-inch Altair anthracite alloy wheels

Sport steering wheel

Full LED Matrix headlights

LED rear lights with high functionality

Electrically-operated boot

LED interior light pack

Black vRS sports upholstery with red stitching

Virtual cockpit

Adaptive cruise control

STANDARD FEATURES

Carbon optic decorative inserts

LED front fog lights

Heated front seats

Lane assist

Leather gear shift lever

Gloss black exterior sports styling

Aero front windscreen wipers

Privacy glass

Umbrella in door compartment

Heated rear windscreen

E-Mode Button for Electric-Hybrid Drive

Located at Harvey Cooper Cars

E-Noise Generator for the Electric Drive - Noise is Emitted up

to a Speed of 50kmh

Harvey Cooper Cars LTD

32 Harrogate Road, Ripon, United Kingdom, HG4 1SR

Opening Hours

Monday	08:30 - 18:00	Tuesday	08:30 - 18:00
Wednesday	08:30 - 18:00	Thursday	08:30 - 18:00
Friday	08:30 - 18:00	Saturday	08:30 - 17:00

Sunday Appointment only

Call: 01765 606546

Every effort has been made to ensure the accuracy of the information above, however, errors may occur. Do not rely entirely on this information but check with your centre about items which may affect your decision to purchase.