



Škoda Octavia Skoda Diesel Estate 2.0 TDI 150 Sportline 5dr DSG

Now £38,152

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
FM25OZO	2025(25)	Diesel		Black	2 l
Interior Trim	Fuel				
N/A	Consumption				
	59.7 mpg				

Description

With only 1000 miles on the clock, this 2025 Skoda Octavia is practically brand new. As a TDI SportLine model with the SportLine trim, it features a 2.0L diesel engine and meets Euro 6 emission standards. This Octavia comes equipped with several packages designed to enhance your driving experience, including the Canton Sound System, which provides an immersive audio experience. The Light and View Package Plus ensures excellent visibility with its LED headlights, while the Comfort Package adds convenience with keyless entry. The Simply Clever Package Premium offers a range of practical solutions, and the Winter Package Premium keeps you comfortable with heated seats, a heated steering wheel, and climate control. Having had only one owner, this Skoda Octavia is ready for its next chapter.

The Skoda Octavia stands out with its low insurance group, potentially saving you money on premiums. The large boot space is another advantage, offering ample room for luggage, shopping, or sports equipment. Furthermore, the car accelerates from 0 to 60mph in just 8.3 seconds, demonstrating its responsive performance. These features combine to make this Skoda Octavia a practical and appealing choice for discerning drivers.

Marshall Motor Group
Airport House, The Airport House, Cambridge, United Kingdom, CB5 8SQ

Located atMarshall Škoda Leicester

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	10:30 - 16:30		

Call: 0116 214 9619

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.