



Maxus eDELIVER 9 2025 Maxus eDeliver 9 PV LH 88.5 KWH

Now £24,950 + VAT

was £32,950 + vat

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
YD25UUY	2025(25)	Electric	N/A	White	0.1 l
Interior Trim	Fuel Consumption				
Black	N/A				

Description

A fantastic opportunity to acquire the all electric Maxus eDeliver 9, featuring the long wheelbase and the largest 88.5 kWh battery. This large panel van is the perfect zero-emission solution for businesses, offering a smooth, quiet, and economical driving experience, especially for city centre operations. The 88.5 kWh battery provides an excellent WLTP City range of up to 219 miles, with DC rapid charging to 80 percent in around 45 minutes, minimising downtime. The practical long wheelbase body delivers a generous load volume of up to 11 cubic metres, making it highly capable for substantial cargo. The electric motor produces 150 kW, ensuring strong performance for urban and motorway travel. Standard features enhance driver comfort and safety, including a 10-inch touchscreen infotainment system, air conditioning, cruise control, reversing camera, and front and rear parking sensors. This van combines the benefits of electric power—such as zero road tax and exemption from low emission zone charges—with a robust, work-ready specification. With a comprehensive suite of safety systems like Lane Departure Warning and Automatic Emergency Braking, this eDeliver 9 is a smart, forward-thinking addition to any fleet. Price inclusive of government OZEV grant at £5,000. OZEV grant subject to Government approval and can be changed or withdrawn, without notice, at any time.

Opening Hours

Monday	08:00 - 18:00	Tuesday	08:00 - 18:00
Wednesday	08:00 - 18:00	Thursday	08:00 - 18:00
Friday	08:00 - 18:00	Saturday	09:00 - 13:00
Sunday	Closed		

Call: 01133 504 877

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.