



MG Im5 75kWh Standard Range Saloon Auto 5dr

Now £30,000

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
ST26LVH	2026(26)	Electric	N/A	Blue	N/A
Interior Trim	Fuel Consumption				
N/A	N/A				

Description

This 2026 MG IM5 Standard Range electric vehicle presents a unique opportunity, having had only one owner from new. This particular model boasts a substantial 75 kWh battery, offering a maximum range of 304 miles on a full charge. For convenience, it can be fully charged at home using a 7kW charger in approximately 13 hours and 20 minutes, while rapid public charging can take the battery from empty to 80% in just 29 minutes. Inside, you'll find a host of notable features designed for comfort and safety, including a mobile phone Bluetooth key, heated and ventilated front seats, and heated outer rear seats. The cabin also benefits from two zone automatic climate control with rear vents, and for added peace of mind, it includes blind spot detection with lane change assist. The MG IM5 Standard Range is engineered for an engaging

driving experience, highlighted by its impressive acceleration of 0-62mph in just 6.8 seconds, a figure that sets it apart from many comparable vehicles. This performance is complemented by a generous boot space, making it a practical choice for everyday use and longer journeys. The 304 mile maximum range further enhances its appeal, indicating a strong capability for covering significant distances between charges, a key advantage over other electric vehicles in its class.

John Clark Motor Group
Alliance Centre, Greenwell Road, Aberdeen, United Kingdom, AB12 3AX

Located at John Clark MG Dundee

Opening Hours

Monday	08:30 - 19:00	Tuesday	08:30 - 19:00
Wednesday	08:30 - 19:00	Thursday	08:30 - 19:00
Friday	08:30 - 18:00	Saturday	09:00 - 17:00
Sunday	11:00 - 17:00		

Call: 01382 933 655

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.