



Land Rover Discovery Sport 2.0 D180 MHEV R-Dynamic S Auto 4WD Euro 6 (s/s) 5dr

Now £17,490

Overview



Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
GF70OFA	2020(70)	Diesel	N/A	N/A	2 l
Interior Trim	Fuel Consumption				
N/A	N/A				

Description

This 2020 Land Rover Discovery Sport D180 R Dynamic S boasts a full service history, with its last service completed on 31st October 2025 at 79,703 miles, and has had only one owner from new. This capable seven seat SUV is equipped with a 2.0L diesel engine and four wheel drive, making it ideal for a variety of journeys. It meets Euro 6 emissions standards and has a towing weight of 2200 kg. The R Dynamic S trim enhances its appeal with striking 20 inch gloss black alloy wheels, a fixed panoramic roof for an airy cabin feel, and 12 way electrically adjustable heated front seats with memory function for personalised comfort. Further enhancing this Discovery Sport are convenient features such as Android Auto for seamless smartphone integration and bright LED headlights for improved visibility. The vehicle will be supplied with 12 months MOT for your peace of mind, and benefits from a 3 month warranty. These features, combined with its comprehensive service record and single owner provenance, position this Land Rover Discovery Sport as a well maintained and desirable option within its class. 12-24 Months AA Warranty Upgrade Available. All Cars, Vans Come with 12 Months Mot Service and Safety checked.

SR Motor Group
5 Ermin Street, Blunsdon, Swindon, United Kingdom, SN26 8DJ

Located at SR Motor Group Kennedy Drive - Branch 1

Opening Hours

Monday 09:00 - 18:00 Tuesday 09:00 - 18:00

Wednesday	09:00 - 18:00	Thursday	09:00 - 18:00
Friday	09:00 - 18:00	Saturday	09:00 - 17:00
Sunday	10:00 - 16:00		

Call: 01793 422228

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.