







Land Rover Range Rover Velar 2.0 D200 Edition 5dr Auto

Now £38,950

Overview

 Registration
 Registered
 Fuel Type
 Tax Band
 Colour
 Engine Size

 BC21EKD
 2021(21)
 Diesel
 Black
 2,000 cc

 Interior Trim
 Fuel

 N/A
 Consumption

 42.9 mpg

Description

Finished in Santorini Black metallic with a Full Ebony perforated leather and suede interior.

Our One Owner Range Rover Velar Edition D200 is offered in excellent condition and has covered 20,350 miles. The vehicle comes complete with a Full Land Rover main dealer 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

22" Riviera RV130 gloss black alloy wheels Fixed side steps Front and rear mudflaps Reduced size steel spare wheel Metallic paint

EDITION D200 FEATURES

Matrix LED headlights with signature DRL

Heated, electric power fold door mirrors

Sliding panoramic roof

Black roof rails

R-Dynamic Black exterior pack

Privacy glass

Front fog lights

Perforated duoleather seats

14-way heated driver memory front seats

Heated steering wheel

Meridian 3D surround sound system

STANDARD FEATURES

Cruise control with speed limiter

Blind spot assist pack

Traffic sign recognition

3D surround view camera

Wade sensing

Apple CarPlay & Android Auto

Pivi Pro

Powered gesture tailgate

Ebony morzine headlining

Keyless entry

Shadow aluminium trim finisher

Heated windscreen

Harvey Cooper Cars LTD 32 Harrogate Road, Ripon, United Kingdom, HG4 1SR

Located at Harvey Cooper Cars

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.