



# Land Rover Range Rover 4.4 TDV8 Autobiography 4dr Auto

## Now £25,950

### Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
YY11WBE	2011(11)	Diesel	L	Black	4,400 cc
Interior Trim	Fuel				
N/A	Consumption				
		30.1 mpg			

### Description

Finished in metallic Santorini black with contrasting Storm/Jet two Tone Semi Aniline Leather

Adding to the already extensive list of standard specification on the Autobiography, our car comes with a number of  
OPTIONAL FEATURES

- 20inch 10 spoke alloy wheels
- 4 zone air conditioning
- Privacy glass
- Alston ivory leather headlining
- Grand black lacquer interior trim
- Deployable side steps
- Rear entertainment with headphones

#### STANDARD FEATURES

- Harmon Kardon logic sound system
- Satellite navigation system
- Reversing assistance camera
- Front and rear parking distance control
- Electric sun roof
- Heated and cooled front seats
- Electrically adjustable front seats with drivers memory
- Heated steering wheel
- Heated rear seats
- Dual view front screen with digital TV and DVD
- DAB digital radio
- Digital drivers information system

We are pleased to offer this stunning Range Rover Vogue Autobiography 4.4 TDV8 Automatic which is offered in

exceptional condition and has covered 48200 miles. The car comes with the benefit and reassurance of a SERVICE HISTORY. All cars come with a comprehensive RAC warranty and the benefit of 12 months roadside assist. Why not request a personal video on this car?

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.