

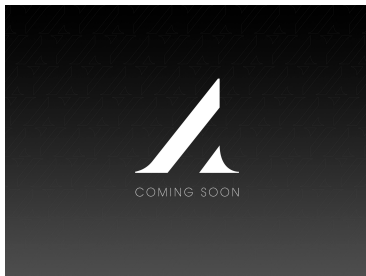


2025 (25) | Range Rover Autobiography P550e

£119,995

Overview

Engine Size	3.0
Transmission	Automatic
Fuel Type	Hybrid Petrol/Electric Plug-in
Mileage	9200



Description

Finished in Belgravia Green Metallic paintwork with a Perlino Semi Aniline Perforated Leather interior, this one-owner Range Rover Autobiography P550e is offered in immaculate condition, having covered just 9,200 miles from new. The car also comes complete with the remainder of the Land Rover

Features of this car

Sliding Panoramic Roof

Electronic Air Suspension with Dynamic Response

Electronic Active Differential with Torque Vectoring by Braking

All Wheel Steering

Soft Door Close

Head Up Display

Front Centre Console Refrigerator Compartment

Continued Features

Electric Rear Side Window Sunblinds

Tailgate Event Suite with Leather Cushions

Meridian Signature Sound System

Apple CarPlay

Android Auto

Configurable Cabin Lighting

Wireless Device Charging

Keyless Entry

Heated Multi-Function Steering Wheel

Gearshift Paddles

24-Way Heated & Cooled Massage Electric Front Seats with Power Recline Heated & Ventilated Rear Seats

3D Surround Camera

Park Assist

Adaptive Cruise Control with Steering Assist

Three Zone Climate Control

Cabin Air Purification Pro

Terrain Response 2

Illuminated Metal Treadplates with Autobiography Lettering

Bright Metal Pedals

Illuminated Belt Buckles

SV Bespoke Natural Brown Walnut Veneer with Inlay

SV Bespoke Full Extended Leather Upgrade

Solar Attenuating Windscreen

Heated Windscreen

ClearSight Interior Rear View Mirror

Black Painted Brake Calipers

Auto-Folding Loadspace Cover

Shadow Exterior Pack

Black Contrast Roof

22" Gloss Black Style 1073 Alloy Wheels

Pixel LED Headlights with Signature DRL

Deployable Side Steps

Soft Grain Leather Steering Wheel

Ebony Leather Headlining

Privacy Glass

Domestic Plug Socket

HomeLink Garage Door Opener

Reduced Section Alloy Spare Wheel

Belgravia Green Metallic Paintwork

Perlino Semi Aniline Perforated Leather Interior