Unit №24627

Automobile	**Land Rover Range Rover P550e**	Выпуск	**May 2026**
Miles	**9 miles**	Exterior color	**Sunrise Copper**
Fuel type	**Hybrid (petrol / electric)**	Engine size	**3000 l**
BHP	**542 ph**	Body type	**SUV**
Transmission	**Automatic**	Interior color	**Black**
Количество дверей	**5**	Количество мест	**5**
Combined MPG	**334.8 l/100km**	Drive type	**4WD**
Price:	**€ 219 000**		

Land Rover Range Rover 3.0 P550e 38.2kWh SV Panoramic Sunroof 22in Alloy Wheels - Forged - Style 9014 - Satin Dark Grey with Satin Black Contrast and Narvik Black Gloss Inserts, Privacy Glass, Android Auto/Apple CarPlay, Bluetooth Telephone Connectivity with Streamed Audio, Meridian Signature Sound System, Wireless Device Charging with Phone Signal Booster, 3D Surround Camera, Adaptive Cruise Control with Steering Assist, Blind Spot Assist, Front and Rear Parking Aid, Head Up Display, Park Assist, Traffic Sign Recognition and Adaptive Speed Limiter, 24-Way Heated and Cooled - Hot Stone Massage Electric Front Seats with Exclusive Class Comfort Plus Rear Seats, Cabin Air Purification Pro, Air Quality Sensor, Four Zone Climate Control, Soft Door Close, Steering Wheel - Heated, Deployable Side Steps, Garage Door Opener


















Select Dynamic mode to apply the setup
Engine
Dynamic
Comfort
Steering
Dynamic
Comfort
Gear shift
Dynamic
Comfort
Suspension
Dynamic
Comfort
SET UP
STOPWATCH
LAP TIMES
G METER


Front
Rear
+3
SEAT HEAT
MASSAGE
ADJUST
MORE








160°






























MERIDIAN
SIGNATURE






14:04
5
5
16
SENSORY AUDIO
WELLNESS


Comfort program selected
Comfort
AUTO
Auto
Grass Gravel Snow
Mud Ruts
Sand
Rock Crawl
Wade
Configurable
TA MODES
RIDE HEIGHT
WADE SENSING


Comfort program selected
Comfort
AUTO
Auto
Grass Gravel Snow
Mud Ruts
Sand
Rock Crawl
Wade
Configurable
TA MODES
RIDE HEIGHT
WADE SENSING


0
mph
P
3 miles






ON-ROAD
OFF-ROAD


VOICE
WADE SENSING
PARK ASSIST
RIDE HEIGHT
TR MODES
DEEP CLEAN
VENTS
DRIVER ASSISTANCE








Front
Rear
SEAT HEAT
MASSAGE
ADJUST
MORE
Wave


TR MODES
RIDE HEIGHT
WADE SENSING



