	SWB		LWB
NEW RANGE ROVER ELECTRIC 27MY SWB TECHNICAL SPECIFICATIONS	**450 PS**	**550 PS**	**550 PS**
Propulsion	Dual-motor electric		Dual-motor electric
Electric motor type	Permanent magnet front and rear		Permanent magnet front and rear
Battery type	Lithium Nickel Manganese Cobalt		Lithium Nickel Manganese Cobalt
Usable energy	118,5 kWh		118,5 kWh
Max Power	330 kW/450 PS	405 kW/550 PS	405 kW/550 PS
Max Torque	677 Nm	850 Nm	850 Nm
Transmission and ratios	Single-speed automatic		Single-speed automatic
Range (TEL Combined)	600 km		600 km
Range (TEH Combined)	583 km	578 km	574 km
Range added in 10 mins (WLTP, 800V at 350kW)	220 km		220 km
Range added in 10 mins (WLTP, 400V at 250kW peak)	158 km		158 km
Range added in 60 mins (EU, three-phase 22kW AC)	96 km		96 km
10-80% charge time (CCS Rapid DC Charge 800V at 350kW	22 mins		22 mins
Onboard charger capacity	22 kW		22 kW
Brakes (front/rear mm)	Front four-piston opposed caliper / corrosion resistant ventilated disc: 380mm Rear single-piston 46mm sliding / corrosion resistance ventilated disc: 355mm		Front four-piston opposed caliper/corrosion resistant ventilated disc: 380mm Rear single-piston 46mm sliding/corrosion resistance ventilated disc: 355mm
Steering	Electric Power Assisted Steering (EPAS) rack and pinion		Electric Power Assisted Steering (EPAS) rack and pinion
All-wheel drive system	Permanent AWD		Permanent AWD
Front suspension	Double Wishbone with Virtual Lower Swivel Axis		Double Wishbone with Virtual Lower Swivel Axis
Rear suspension	5-link axle		5-link axle

EXTERIOR DIMENSIONS		
Overall length (mm)	5052	5252
Overall height (with antennae) (mm)	1867	1870
Overall width (mirrors folded) (mm)	2047	2047
Overall width (mirrors out) (mm)	2209	2209
Wheelbase (mm)	2997	3197
Front overhang (mm)	860	866
Rear overhang (mm)	1195	1195
Front track (mm)	1702,3	1700,3
Rear track (mm)	1704,3	1702,3
Turning Circle - kerb-to-kerb (metres)	10,95	11,54
Turning Circle - wall-to-wall (metres)	11,39	11,96
Drag coefficient (Cd)	0,29	0,29

INTERIOR DIMENSIONS		
Headroom (mm)	Row 1 (with sunroof): 999; Row 2 (with sunroof): 996.5	Row 1 (with sunroof): 999; Row 2 (with sunroof): 978
Shoulderroom (mm)	Row 1: 1545; Row 2: 1500	Row 1: 1545; Row 2: 1500
Legroom (mm)	Row 1: 1013; Row 2: 1027	Row 1: 1013; Row 2: 1220
Loadspace length (mm)	Row 1: 1975.5; Row 2: 1092.6	Row 1: 2165; Row 2: 1093
Loadspace width (mm)	1444	1444
Luggage Capacity (litres)	Row 1: 2210; Row 2: 925	Row 1: 2602; Row 2: 925
Loadspace door aperture height (mm)	845,8	845,8
Loadspace door aperture width (mm)	Upper: 939; Lower: 1120	Upper: 938; Lower: 1120

ALL-TERRAIN CAPABILITY		
Approach angle (deg)[1] (TEC Removed)	33,2	33,2
Departure angle (deg)[1] (TEC Removed)	28,1	28,1
Ramp angle (deg)[1]	22,3	20,9
Maximum Wading depth (mm)	900	900
Ground clearance at curb weight (mm)	201	201
Maximum permissable towable mass (kg)	2500	
Maximum permissable unbraked towable mass (kg)	750	

PERFORMANCE			
0-100 km/h (secs)[2]	5,6	4,5	4,7
80-120 km/h (secs)	3,4	2,7	2,9
Top speed (km/h)	200		200

WEIGHT		
Unladen Weight (EU) from (kg)	2810	2810

[1] Vehicle in off-road height

[2] Dynamic Launch Engaged

Jaguar Land Rover is constantly seeking ways to improve the specification, design and production of its vehicles, parts and accessories and alterations take place continually. While every effort is made to produce up-to-date literature, this document should not be regarded as an infallible guide to current specifications or availability, nor does it constitute an offer for the sale of any particular vehicle, part or accessory. Figures are manufacturer's estimates