



2013 Land Rover LR2 Technical Data*

Height in	68.5
Width in	86.5
Length in	177
Wheelbase in	104.7
Turning Circle ft	37
Min Weight from lb	3913
Front suspension	Macpherson strut with lower control arm and anti-roll bar
Front Axle Ground Clearance	8.3 inches maximum
Rear suspension	Strut assembly with lateral and longitudinal links and anti-roll bar
Rear Axle Ground Clearance	10.5 inches maximum
Brakes	Ventilated front disc – 12.4in; Ventilated rear disc – 12in
Track	Front 63", Rear 64.5"
Approach Angle	29 degrees
Departure Angle	32 degrees
Ramp Break Over Angle	21.5 degrees
Maximum Water Wading depth	19.7 inches
Steering	Hydraulic power assisted rack and pinion
Four Wheel-Drive system	Full time 4 wheel drive with Haldex rear axle differential
Headroom (maximum)	40.2"
Legroom	Front 41.9", Rear 36.4"
Shoulder Room	Front 57.6", Rear 57.3"
Cargo Space	Rear Seats Up: 26.7 cu. ft , Rear Seats Folded 58.9 cu ft
Engine type	Transverse, in-line 4-cylinder, 16-valve turbocharged, direct injection
Displacement cc	1999
Bore/stroke IN	3.44 x 3.27
Compression ratio	10:1
Max horsepower	240 @ 5500rpm
Max Torque lb-ft	250 @ 3200rpm
Fuel consumption (EPA MPG)	Pending final certification
Transmission	Aisin AWF21 6-Speed automatic
Fuel tank capacity liters	18.5 US Gallons
0-60mph	8.2
0-100kph	8.8
Top speed mph (kph) ¹	124 (200)

*Preliminary Data based on manufacturer's estimate.


