



All-new Nissan LEAF

Key Specifications		
Battery capacity (Usable) *Battery capacity estimated; subject to homologation	52 kWh (52.9 kWh)	75 kWh (75.1 kWh)
Maximum output	130kW	160kW
Maximum Torque	345Nm	355Nm
Top speed	160km/h	160km/h
Estimated range *Estimation based on EPA subject to homologation	To be confirmed closer to start of sales	US: Up to 303miles (EPA) Japan/Europe: Over 600km
DC charging type	US : NACS (Japan : CHAdeMO, Europe : CCS)	
Length	4,405mm (Japan : 4,360mm, Europe : 4,350mm)	
Width	1,810mm	
Height	US : 1,557mm Japan / Europe : 1,550mm	
Weight (depending on model and equipment)	1,794kg-1,982kg	
Wheelbase	2,690mm	
Suspension	Front: Independent MacPherson strut Rear: Independent multi-link	
Drag Coefficient (Cd) (Internal estimate)	0.26 (Europe spec: 0.25)	
Luggage capacity (VDA) (Internal estimate)	420L (Europe spec: 437L)	
Tire size (front and rear)	215/55R18 235/45R19 195/60R18 (EUR only)	

NOTE: The above specifications are as of June 2025 and are subject to homologation. Model names, features and specifications may vary by market.

