

Nissan LEAF 160kW e+ Tekna 59kWh 5dr Auto | 2023

£22,950



Miles:	5358
Fuel Type:	Electric
Transmission:	Automatic
Colour:	Grey
Tax Band:	Electric (£0 p/a)
Body Style:	Hatchback
Insurance group:	28E
Reg:	AVZ4038

Vehicle Features

3 point front seatbelts with pre-tensioners, 3 seat bench in 2nd row, 3x3 point rear seatbelts, 4 high and medium frequency door speakers including subwoofer, 4 high and medium frequency door speakers including subwoofer, 6.6 kw On-board charger, 7" full colour TFT screen combimeter, 8" colour display with touchscreen, 12V socket, 17" Diamond cut black alloy wheels, 59kWh usable battery capacity, 60/40 split folding rear seat, 360 degree colour camera view, ABS with EBD and brake assist, Aero roof spoiler, Anti-lock Braking System with EBD and brake assist, Apple car play/Android Auto, Audio system with USB, Auto dimming rear view mirror, Automatic activation of hazard warning lights, Automatic climate control with pollen filter and timer, Automatic rain sensing wipers, Blind spot intervention, Blind spot warning, Bluetooth with audio streaming, Bose audio system 7 speakers - 2 tweeters, Bose audio system 7 speakers - 2 tweeters, cabin heating and charging), cabin heating and charging), ChaDeMo type: up to 50kW, ChaDeMo type: up to 50kW, Charging port remote opening, Chrome door handles, Curtain airbags, DAB Digital radio, Deadlock, Driver and passenger airbags, eCall emergency call system, Electrically adjustable and folding door mirrors, Electrically driven intelligent braking system, Electric front/rear windows, Electric power assisted steering, Electronic parking brake, Electronic Stability Programme (ESP), Energy saving cabin heating system with heat pump, E Pedal, EV telematics system, Follow me home headlights, Front and rear parking sensors, Front and rear vented brake discs, Front centre console and armrest, Front head restraints, Front seatback pocket, Front seatbelt pretensioners + load limiters, Grey rear bumper finisher, Heated

Technical Specs

DIMENSIONS	
Length:	4490mm
Width:	1812mm
Height:	1540mm
Seats:	5
Luggage Capacity (Seats Up):	420L
Gross Weight:	2140KG
PERFORMANCE & ECONOMY	
Fuel Consum. (Urban Cold):	Not AvailableMPG
Fuel Consum. (Extra Urban):	Not AvailableMPG
Fuel Consum. (Combined):	Not AvailableMPG
Fuel Tank Capacity:	Not AvailableL
Number Of Gears:	1 SPEED
Top Speed:	98MPH
Acceleration 0-100 km/h:	6.9s
Engine Power BHP:	214.6BHP



rear seats, Heat pack with Heated front seats - Leaf, Height adjustable driver seat, Height adjustable front seatbelts, High beam assist, Hill start assist, Illuminated charge port, Immobiliser, Intelligent around view monitor, Intelligent auto headlights, Intelligent Cruise control (ICC), Intelligent driver alert system, Intelligent emergency braking with pedestrian recognition, Intelligent Key with push button starter, Intelligent lane intervention, Intelligent lane keep assist, Intelligent ride control, Intelligent trace control, Isofix child seat anchor points, Lane departure warning system, LED pack with Full LED headlights - Leaf, LED signature daytime running lights with directional indicator, LED signature rear lights, LED third brake light, Mac Pherson strut front suspension and twist beam axle rear suspension, Manual adjust driver/passenger seats, Manual child proof rear door locks, Max DC charging power, Max DC charging power, Moving object detection, Multifunction leather steering wheel, Navigation system with voice control, Nissan connect services app (air conditioning control, Nissan connect services app (air conditioning control, Nissan safety shield, Part leather with ultrasuede and synthetic leather upholstery, PTC (Positive Temp Co-efficient) heater, Rain sensor, Rake and reach adjustable steering column, Rear assist grips, Rear cross traffic alert, Rear head restraints, Rear privacy glass, Rear side wing doors, Rear USB ports, Rear wiper, Remote central locking, Seatbelt reminder for driver and front passenger, Shark fin antenna, Side airbags, Single front passenger seat, Single motor, Speed limiter, Telescopic steering wheel adjustment, Thatcham Cat.1 alarm, Traction control, Traffic jam pilot, Trip computer, Tyre pressure monitoring system, VDC Dynamic Vehicle Control