

Nissan ARIYA 160kW Advance 63kWh 22kWCh 5dr Auto | 2023

SKY PACK *20" ALLOY* 7. 9% APR

£30,990



Looking for an electric SUV that does not compromise on style? Look no further than this 2023 Nissan ARIYA Advance with Sky Pack, which is now available at Pat Kirk Nissan. With just 8,165 miles on the clock, this 100% electric car delivers up to 250 miles on a single charge with it's 63kWh battery

Vehicle Features

3 rear head restraints, 3 seat bench in 2nd row, 3x3 point rear seat belts, 6 way electrically adjustable front seats, 6m EVSE 3-pin cable, 12.3" Full TFT screen, 12.3" navigation system, 12.3" navigation system screen, 12v socket in front, 22kW onboard charger, 60/40 split folding rear seat, 63kWh Usable Battery Capacity, 360 degree digitally enhanced around view monitor, Adjustable speed limiter, Alarm, Amazon alexa Integration, Audio system, Auto hold function, Automatic dual zone climate control, Automatic LED headlights, Auto parking system, Blind spot intervention, Bluetooth audio streaming with handsfree system, Child locks on rear doors, Curtain and front side, Curtain and front side, cyclist recognition and junction assist, cyclist recognition and junction assist, DAB audio, Drive modes select (Eco, Drive modes select (Eco, Driver's electric lumbar adjustment, Driver and passenger airbags, Electrically driven intelligent braking system, Electronic parking brake, Emergency call service, far side airbags, far side airbags, Follow me home headlights, Frameless rear view mirror, Front and rear parking

Miles:	8165
Fuel Type:	Electric
Transmission:	Automatic
Colour:	Champagne Silver
Tax Band:	Electric (£195 p/a)
Body Style:	Hatchback
Insurance group:	30A
Reg:	AVZ6600

Technical Specs

DIMENSIONS	
Length:	4595mm
Width:	1850mm
Height:	1660mm
Seats:	5
Luggage Capacity (Seats Up):	466L

PERFORMANCE & ECONOMY

Fuel Consum. (Urban Cold):

Not AvailableMPG

Fuel Consum. (Extra Urban):

Not AvailableMPG

Fuel Consum. (Combined):

Not AvailableMPG

Number Of Gears:	1 SPEED
Top Speed:	100MPH
Acceleration 0-100 km/h:	7.5s
Engine Power BHP:	214.6BHP

sensors, Front and rear USB connections (Type-A and Type-C), Front head restraints, Front ventilated brake discs, Front wheel drive, Hands free power tailgate, Heated and auto folding door mirrors, Heated front seats, Heated front windscreen, Heated steering wheel, Heat pump, High beam assist, Intelligent Cruise control (ICC), Intelligent driver alert system, Intelligent front emergency braking with pedestrian, Intelligent front emergency braking with pedestrian, Intelligent key and start push button with easy access, Intelligent rear emergency braking with pedestrian recognition, Intelligent speed limit assist, Intelligent traffic jam pilot and lane keep assist, ISOFIX on front passenger and rear outer seats, Lane departure prevention, LED 3rd brake light, LED ambient lighting, LED daytime running lights, LED front and rear fog lights, LED rear lights, Liquid cooling and heating, Luggage board system, Manual battery preconditioning, Max DC charging power: up to 130kW, Moving object detection, Navi-Link, normal and sport), normal and sport), One touch front and rear electric windows with remote opening and closing, PAS, Plasma cluster ion air purifier, Power Assisted Steering, Predictive forward collision warning, ProPilot, Rain sensing wipers, Rear air vents, Rear armrest, Rear cross traffic alert, Rear privacy glass, Rear side wing doors, Rear ventilated brake discs, Rear wiper, Remote central locking, Satin chrome window surround, Seat back pockets, Shark fin antenna, Side airbags, Single front passenger seat, Single motor, Super smooth leather steering wheel, Super UV and infrared cut glass, Telematics - notifications and connectivity services, Tilt/telescopic adjustable steering wheel, Tilt/telescopic adjust steering wheel, Traffic sign recognition, Type 2 mode 3 charging cable, Tyre inflation kit, Variable front intermittent wipers, Virtual personal assistant and firmware over the air capability, Wireless Apple CarPlay and wired Android Auto, Wireless phone charger