

VEHICLE SPECIFICATION

Variant		VLT		VL	
ELECTRIC MOTOR					
Max. Power (kW (PS))				95 (129)	
Max. Torque (Nm)				280	
Battery Type				Lithium-ion	
Battery Capacity	kwh			2.06	
ENGINE / TRANSMISSION					
Engine (as a Generator)				In-Line 3-Cylinder, DOHC, 12-Valves	
Fuel Supply System				Port Fuel Injection	
Fuel Type				Unleaded	
Displacement	cc			1,198	
Fuel Consumption	km/L			21.7	
Transmission				Automatic Single Speed Reduction Gear	
STEERING / SUSPENSION / BRAKES					
Steering				Electric Power-Assisted, Rack and Pinion	
Suspension	Front			Independent MacPherson Struts with Stabilizer	
	Rear			Torsion Beam with Stabilizer	
Brakes	Front			Ventilated Disc	
	Rear			Disc	
DIMENSIONS / CAPACITY					
Overall Length, Width, Height		mm	4,290, 1,760, 1,605		
Wheelbase		mm	2,615		
Kerb Weight		kg	1,300		
Wheel Size					17" Alloy
Tyre Size					205/55
Min. Turning Radius		m	5.1		
Min. Ground Clearance		mm	175		
Seating Capacity					5
Trunk Capacity		L	423		
Fuel Tank Capacity		L	41		
NISSAN INTELLIGENT MOBILITY (NIM)					
e-Pedal Step (One Pedal Driving)				■	
Intelligent Emergency Braking (IEB) & Intelligent Forward Collision Warning (IFCW)				■	
Intelligent Trace Control (ITC)				■	
Hill Start Assist (HSA)				·	
Intelligent Driver Alertness (IDA)				·	
Intelligent Around View Monitor (IAVM) with Moving Object Detection (MOD)		■		-	
Intelligent Rearview Mirror (IRVM)		■		-	
Blind Spot Warning (BSW)		■		-	
Rear Cross Traffic Alert (RCTA)		■		-	
Intelligent Cruise Control (ICC)		■		-	
Cruise Control		-		■	
SAFETY					
7 SRS Airbags				Driver, Driver's Knee, Front Passenger, 2 Sides and Full Length Curtains	
Electronic Parking Brake with Auto Hold				·	
ISOFIX with Top Tether				with (2nd Row)	
Braking Assistance				Anti-lock Braking System (ABS), Electronic Brake Distribution (EBD), Brake Assist (BA)	
Driving Assistance				Vehicle Dynamic Control (VDC), Traction Control System (TCS)	
High Mount Stop Lamp				·	
EXTERIOR					
V-Motion Front Grille				Gloss Black with Chrome Lining	
Headlamps				Automatic LED Projector with LED Turn Signals	
Front Fog Lamps				LED	
Tail Lamps				LED	
Door Mirrors				Powered Adjustment and Auto Folding with Integrated LED Turn Signals	
Wiper	Front			Variable Intermittent	
	Rear			Single Speed + Intermittent	
Shark Fin Antenna				·	
INTERIOR					
Steering Wheel				Flat Bottom Leather Steering Wheel with Audio, Advanced Drive Assist Display (ADAD) Handsfree Phone and Cruise Control Switches	
Gear Shifter				e-POWER Electronic Gear Shifter	
Advance Drive Assist Display (ADAD)				7" TFT Full Colour Digital Display	
Intelligent Key (i-Key) with Push Start Ignition				·	
Audio System				8" Infotainment System with Apple CarPlay™ & Android Auto™	
Speakers				6	
Air-conditioning System				Automatic Climate Control	
Rear View Mirror		Auto Dimming		--	
Zero-Gravity Inspired Seats				Driver and Front Passenger	
USB Powered-Ports				Front Centre Console (x1), Rear (x2)	
Seat Upholstery		Black and Mocha Brown Leatherette		Black Fabric with Blue Stitching	
Cup Holders				Front Centre Console (x2) and Door Panel (x2)	
60:40 Split-Fold Rear Seats				·	



*Low periodic service maintenance cost at an average of RM365/interval for 5 years/ 100,000 km.



EDARAN TAN CHONG MOTOR SDN. BHD.
Reg. No. 199101020358 (230669-H)
A subsidiary of Tan Chong Motor Holdings Berhad
Reg. No. 197201001333 (12969-P)

OPEN FOR BOOKING
Call **1800 88 3838** or visit www.nissan.com.my for more information.

Actual car specifications may vary from pictures shown. Terms & conditions apply.



DISCOVER
EXCITEMENT



The All-New NISSAN
KICKS e-POWER
100% Electric Motor Driven.
No Plug-In Charging.



2nd Generation e-POWER Powertrain

100%
ELECTRIC MOTOR DRIVEN
SYSTEM

280Nm
INSTANT TORQUE

95kW(129PS)
POWER OUTPUT

Award Winning e-POWER

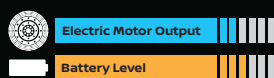
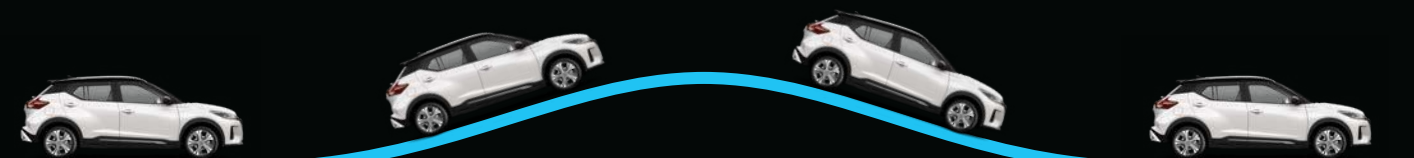
- Fuel Efficiency (NEDC) 21.7km/L
- Range up to 900km
- 20% Lower Emissions*
- Smooth & Quiet
- Fun-To-Drive
- 0-100km/h 9.5secs
- Top Speed 180km/h

*versus its equivalent ICE model (internal combustion engine)



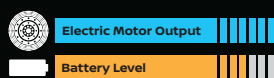
e-PEDAL STEP
(One Pedal Driving)

e-POWER DELIVERS THE THRILL OF 100% ELECTRIC MOTOR DRIVE, ALL THE TIME



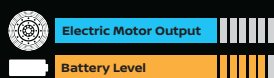
NORMAL DRIVING

- The engine generator (for recharging of battery) functions minimally to provide a quiet and smooth driving experience.



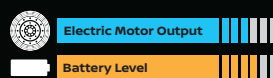
RAPID ACCELERATION

- The battery discharges huge amounts of current to power the electric motor.
- This provides instant and powerful acceleration which allows for a responsive driving experience.



DECELERATION

- Regenerative braking occurs when the electric motor cleverly harnesses kinetic energy to recharge the battery.
- This increases driving range while reducing wear and tear to the mechanical braking system.



CRUISING

- Even at high speed cruising, the electric motor is used to drive the vehicle.
- To ensure sufficient battery power for the electric motor, the engine generator functions periodically to recharge the battery.

MODERN & FUNCTIONAL. THE IDEAL USER FRIENDLINESS BALANCE



Intelligent Rearview Mirror (IRVM)



7" TFT Full Colour Digital Display



8" Infotainment System with Apple CarPlay™ and Android Auto™



Automatic Climate Control Air-Conditioning



EV Style Centre Console with e-POWER Electronic Gear Shifter



Centre Console Design with Adjustable Cupholders

TESTED & PROVEN



Global production of e-POWER vehicles surpassed 1.5 million units (end Oct' 24)

HUGE TRUNK

- 423L Trunk Capacity
- 60:40 Split-Fold Rear Seats



360° SAFETY SHIELD



NISSAN
INTELLIGENT
MOBILITY

Anti-lock Braking System (ABS), Electronic Brake Distribution (EBD), Brake Assist (BA), Vehicle Dynamic Control (VDC), Traction Control System (TCS) | 7 SRS AIRBAGS | ISOFIX with Top Tether (2nd Row)
*For VLT variant only

AVAILABLE COLOURS

VLT (2-Tone)



VL & VLT



SEATS COLOURS

VLT
• Two-Tone Black & Mocha Brown Leatherette Upholstery



VL
• Black Leatherette Upholstery
• Black Fabric Upholstery Seats with Blue Stitching

