

2023 NISSAN LEAF SV PLUS

Model: P5SE13 Option Code : BB00
VIN#: 1N4CZ1CV1PC560074
Colour: SUPER BLACK

Standard Equipment included at No Extra Charge:

- MECHANICAL/PERFORMANCE:**
 - 160 KW AC SYNCHRONOUS MOTOR
 - 60 KWH LITHIUM-ION BATTERY
 - 6.6 KW ONBOARD CHARGER
 - POWER ASSISTED VENTED DISC BRAKES
 - REGENERATIVE BRAKING SYSTEM
 - HILL START ASSIST & BRAKE ASSIST (BA)
 - QUICK CHARGE PORT & POR CHRГ CABLE 120/240V
 - TIRE REPAIR KIT
 - FRONT AND REAR STABILIZER BARS
- SAFETY AND SECURITY:**
 - INTELGT AROUND VIEW MONITOR (I-AVM)
 - INTELGT EMERGENCY BRAKING W/ PED.DECT.
 - NISSAN ADVANCED AIR BAG SYSTEM (AABS)
 - DR & FRONT PASS. SUPPLEMENTAL AIR BAGS
 - SIDE & CURTAIN AIR BAGS FRONT AND REAR
 - DRIVER & FRONT PASSENGER KNEE AIR BAGS
 - TIRE PRESSURE MONITORING SYSTEM (TPMS)
 - EASY FILL TIRE ALERT
 - LOWER ANCHORS & TETHERS FOR CHILDREN (LATCH)
 - NISSAN VEHICLE IMMOBILIZER SYSTEM
 - SECURITY SYSTEM W/ REMOTE KEYLESS ENTRY
 - VEHICLE DYNAMIC CONTROL (VDC)
 - TRACTION CONTROL SYSTEM (TCS)
 - 4-WHEEL ANTI-LOCK BRAKING SYSTEM (ABS)
- ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD)
 - BLIND SPOT WARNG(BSW)AND INTERVENTION (BSI)
 - RR CROSS.TRAF.ALRT AND EMERGENCY BRAKING
 - INTLGT LANE INT(I-LI)& HIGH BEAM ASSIST(HBA)
 - INTELLIGENT FORWARD COLLISION WARNING (I-FCW)
 - INTELLIGENT DRIVER ALERTNESS (I-DA)
- INTERIOR:**
 - 5-PASSENGER SEATING CAPACITY
 - 8-WAY POWER DRIVER SEAT WITH 2-WAY LUMBAR
 - 4-WAY MANUAL BUCKET FRONT PASSENGER SEAT
 - MANUAL TELESCOPIC STEERING WHEEL
 - TRIP COMPUTER:PWR GAUGE&ECO, CHRГ TIME, DTE
- COMFORT AND CONVENIENCE:**
 - CARGO COVER + AUTO DIMMING INSIDE MIRROR
 - PRO PILOT ASSIST(STEER AST, INT CRUISE CTRL)
 - HEATED FRONT AND REAR SEATS
 - LEATHER WRAPPED AND HEATED STEERING WHEEL
 - PWR WINDOWS W/ DRVR ONE-TOUCH (UP/DOWN)
 - AUTOMATIC ON/OFF HEADLIGHTS
 - DIGITAL METER CLUSTER + REARVIEW MONITOR
 - PWR DOOR LOCKS WITH AUTO-LOCKING FEATURE
 - INTLLGT KEY SYSTEM W/ CHRГ PORT-DOOR RLSE
 - E-PEDAL MODE WITH REGENERATIVE FUNCTION & ePKB
 - 60/40 SPLIT FOLD DOWN REAR SEATS
 - AUTOM TEMP CTRL & HYBRID HEATER

- HVAC & CHARG. TIMER
- EXTERIOR:**
 - HEATED OUTSIDE MIRRORS
 - AERODYNAMIC UNDER BODY COVER & RR DIFFUSER
 - 17" ALLOY WHEELS
 - CHARGE PORT LIGHT AND LOCK
 - LED HEADLIGHTS & LED SIGNATURE DTRL
 - FOG LIGHTS
 - REAR SPOILER & SPLASH GUARDS
- AUDIO AND ENTERTAINMENT:**
 - NISSAN CONNECT W/ APPLE CPLAY / ANDROID AUTO
 - NISSAN CONNECT EV (REMOTE CONNECTION)
 - NISSAN DOOR-TO-DOOR NAV & OTA UPDATES
 - 8? COLOR DISPLAY & 6 SPEAKERS
 - USB PORT CMPTBL DEVICES
 - SIRI EYES FREE
 - BLUETOOTH® HANDS-FREE W/ STREAMING
 - SIRIUSXM SATELLITE RADIO, TRAFFIC & TRAVEL LINK
 - 4 USB CONNECTIONS, 2 FRONT & 2 REAR
 - *THE FUEL ECONOMY VALUES ARE KILOWATT-HOURS /100KM EXPRESSED AS LITRES/100KM EQUIVALENT

Manufacturer's Suggested Retail Base Price:

\$46,998

Optional Factory Equipment:

Retail Price of all Optional Equipment:

\$0

Total M.S.R.P. this Model*:

\$46,998

Freight & PDE:

\$2,095

Total*:

\$49,093

Canada

ENERGUIDE

Electric Vehicle
Véhicule électrique

FuelConsumption / Consommation de Carburant

2.1

L/100 km

combined/combinée

1.90

City
Ville

2.40

Highway
route

135

Kwh/100 km

0

for an annual distance of 20,000 km and an average fuel price of 0.15 per litre

recharged in/rechare en 0.15h (240V)

Driving Range
Autonomie

0 30 60 90 120 342 km

Mid-size c range from / Voiture in font entre

1.8-16.0 L e/100 km

L is gasoline litre equivalent
L signifie litre quivalent d essence

Carbon Dioxide Rating /Indice de dioxyde de carbone

1

0 g CO₂/km

10

Best/meilleur

Smog Rating / Indice de smog

1

Best/meilleur

Tailpipe emissions only / Emissions du tuyau échappement seulement

Estimates are based on Government of Canada approved criteria and testing methods. Vehicle's actual fuel consumption will vary.

Estimations établies selon des méthodes d essai et des critères approuvé par le gouvernement du Canada. La consommation de carburant réelle du véhicule variera.

For more information:

vehicles.nrcan.gc.ca

Pour plus d information visitez:

vehicles.nrcan.gc.ca

QR Code



Every MY23 LEAF vehicle is backed by the following advantages: 3 year/60,000 km Complete Vehicle Warranty

- 3 year Roadside Assistance
- 3 year Travel Planning Service
- 5 year unlimited km Corrosion Perforation Warranty
- EV Battery Usage Reports performed by Nissan LEAF certified dealer.
- 12&24m EV Battery Usage Report will be performed at no charge to the customer, if provided by Nissan LEAF certified dealer.
- Lithium-ion Battery Coverage for defects in materials or workmanship (96 m/160,000 km), Nissan LEAF® Lithium-ion battery is also warranted against capacity loss below 9 bars of capacity as shown on the battery capacity level gauge



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Includes freight, PDI, full charge, floor mats. Does not include additional dealer installed accessories, license, federal and provincial taxes. Dealer may sell for less.