

2023 NISSAN LEAF SV PLUS

Model: P5SE13 Option Code : BB00
VIN#: 1N4CZ1CV1PC562875
Colour: PEARL WHITE

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.DTECT.
 - 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:

3 COAT PAINT: \$300

Retail Price of all Optional
Equipment:

\$300

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

\$47,298

Freight & PDE:

\$2,095

Total*:

\$49,393

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

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 equivalent d essence

Carbon Dioxide Rating /Indice de dioxyde de carbone

1 0 g CO₂/km 10 Best/meilleur

Tailpipe emissions only / Emissions du tuyau échappement seulement

Smog Rating / Indice de smog

1 10 Best/meilleur

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

NISSAN

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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