

SPECIFICATIONS

• Make:	Nissan	• Year:	2019
• Model:	Rogue	• Kilometers:	9,231 Km
• Style / Version:	Sv Awd Cvt Cert	• Exterior color:	Red
• Stock #:	NP5049	• Interior color:	Black
• Transmission:	Automatic	• Drive train:	Four-wheel drive
• Engine:	4 Cyl 2.5 Litres		

~~\$31,426~~

\$26,990

North Vancouver Nissan

819 Automall Dr
North Vancouver, BC
V7P 3R8

Sales:
604-985-9311

OPTIONS

- Cruise control
- Ignition interlock
- Driver's side airbag
- CD player
- Steering wheel audio controls
- Tinted windows
- Bucket seats
- Keyless start
- Child safety locks
- Aluminum
- Power steering
- Anti-lock braking system (ABS)
- Side impact airbags
- MP3 player
- Adjustable steering wheel
- Backup camera
- Rear head airbags
- Heated front seats
- Tire pressure monitoring system
- Intermittent wipers
- Vehicle stability control
- Remote starter
- Heated mirrors
- Protective mats
- Automatic headlights
- Driver's seat lumbar support
- Traction control
- Blind spot surveillance system

DESCRIPTION

Nissan Rogue SV AWD CVT Certified Nissan! Extra Warranty! 2019

Turn heads in our sleek 2019 Nissan Rogue SV AWD in an amazing Scarlet Ember. Fueled by a 2.5 Litre 4 Cylinder that offers 170hp paired with a seamless CVT makes for a sleek ride you'll look forward to each day. This All Wheel Drive SUV is ready to take on your adventures regardless of the terrain while still scoring approximately 7.1L/100km on the open road. This Rogue exudes innovation and refinement with its motion-activated liftgate, roof rails, a prominent sunroof, distinct aluminum alloy wheels, and intelligent smart auto headlights. Enjoy the ease of access in our SV with Nissan Intelligent Key and remote start engine. With convenience and innovation in mind, enjoy heated and powered seats as you check out the Advanced Drive-Assist Display, Apple CarPlay/Android Audio, listen to your favorite song on available satellite radio or stay connected via Bluetooth hands-free. Travel in s...

QR CODE



Complete card available on your mobile phone by scanning this QR code.