

SPECIFICATIONS

• Make:	Infiniti	• Year:	2019
• Model:	Q50	• Kilometers:	2,000 Km
• Style / Version:	3.0t Sport Awd Huge	• Exterior color:	White
• Stock #:	IP2122	• Interior color:	Dark grey
• Transmission:	Automatic	• Drive train:	Four-wheel drive
• Engine:	3.0 Litres		

~~\$60,703~~

\$39,990

INFINITI North Vancouver

819 Automall Dr
, BC
V7P 3R8

Sales:

OPTIONS

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

DESCRIPTION

Infiniti Q50 3.0T Sport AWD Huge savings over new!!! 2019

Embrace each exhilarating moment in our 2019 INFINITI Q50 3.0t Sport AWD Sedan that looks bold and accomplished in Majestic White! Powered by a Twin TurboCharged 3.0 Litre V6 that offers 300hp while paired with a paddle-shifted 7 Speed Automatic transmission for amazing passing power. You'll go further with this brilliant All Wheel Drive design while scoring approximately 8.7L/100km on the highway. Superb craftsmanship and striking contemporary style are apparent the moment you step up to our Sport with its S badging, unique front bumper, sunroof, and 19-inch alloy wheels. The Sport cabin will exceed your expectations with keyless entry, push-button start, advanced dual-zone automatic climate control, power accessories, 10-way power-adjustable leather sport seats, and an auto-dimming rearview mirror. All of your favorite music is close at hand thanks to Bose audio with high-definition AM...

QR CODE



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

