



2023 NISSAN ROGUE S FWD



Scan QR code for general
model information & options

Standard Equipment Included at No Extra Charge

MECHANICAL & PERFORMANCE

1.5L DOHC 12-Valve Turbocharged Engine
201 hp, 225 lb-ft torque
XTRONIC CVT®
Front and Rear Disc Brakes
Drive Mode Selector

SAFETY & SECURITY

Nissan Advanced Air Bag System
Lower Anchors and Tethers for
Children (LATCH)
Brake Assist
Rearview Monitor
Automatic Emergency Braking
with Pedestrian Detection
Blind Spot Warning
Rear Cross Traffic Alert
Lane Departure Warning
High Beam Assist
Rear Automatic Braking
Intelligent Forward Collision
Warning

COMFORT & CONVENIENCE

Cruise Control
Rear Door Alert
Voice Recognition

AUDIO & INFOTAINMENT

NissanConnect®
Apple CarPlay®+
Android Auto™ +
SiriusXM® Radio+
8" Color Touch-screen Display

EXTERIOR

17" Alloy Wheels
Intelligent Auto Headlights
LED Low and High Beam Headlights
LED Daytime Running Lights
LED Tail Lamps

+For more information, see dealer,
owner's manual, or www.NissanUSA.com/
connect/legal
++Optional Equipment Replaces
Standard Where Applicable

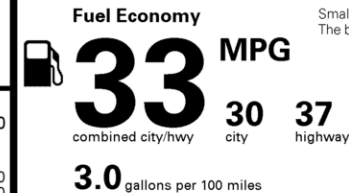
Manufacturer's Suggested Retail Base Price:	\$27,360.00
Options Included by Manufacturer	
Splash Guards (Set Of 4-Black)	210.00
Floor Mats, 1-piece Cargo Area Protector, Seatback Protector and First Aid Kit	425.00
DESTINATION CHARGES	1,295.00
Total*	\$29,290.00

*Does not include dealer installed options and accessories, local taxes or license fees. This label has
been applied pursuant to federal law. Do not remove prior to delivery to the ultimate purchaser.

**Not actual Monroney Label. Provided for informational purposes only. Vehicle features, pricing and other information subject to change, may vary
from actual vehicle content and/or Monroney label description. While Nissan makes reasonable efforts to ensure accuracy of information, Nissan is
not responsible for changes, errors or omissions. See actual vehicle and/or verify information in question with your Nissan dealer.

EPA DOT Fuel Economy and Environment

Gasoline Vehicle



**You save
\$1,250**
in fuel costs
over 5 years
compared to the
average new vehicle.

**Annual fuel cost
\$1,350**

Fuel Economy & Greenhouse Gas Rating (tailpipe only) Smog Rating (tailpipe only)



Actual results will vary for many reasons, including driving conditions and how you drive and maintain
your vehicle. The average new vehicle gets 28 MPG and costs \$8,000 to fuel over 5 years. Cost estimates
are based on 15,000 miles per year at \$2.95 per gallon. MPGe is miles per gasoline gallon equivalent.
Vehicle emissions are a significant cause of climate change and smog.

fuelconomy.gov
Calculate personalized estimates and compare vehicles



GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★★★★★
Based on the combined ratings of frontal, side and rollover.
Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash ★★★★★
Based on the risk of injury in a frontal impact.
Should ONLY be compared to other vehicles of similar size and weight.

Side Crash ★★★★★
Based on the risk of injury in a side impact.

Rollover ★★★★★
Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.

Source: National Highway Traffic Safety Administration (NHTSA)
www.safercar.gov or 1-888-327-4236

**PARTS CONTENT INFORMATION
FOR VEHICLES IN THIS CARLINE:**
U.S./CANADIAN PARTS
CONTENT: 25%
MAJOR SOURCES OF
FOREIGN PARTS CONTENT:
JAPAN: 45%

NOTE: PARTS CONTENT DOES NOT
INCLUDE FINAL ASSEMBLY,
DISTRIBUTION, OR OTHER
NON-PARTS COSTS.

FOR THIS VEHICLE:
FINAL ASSEMBLY POINT:
SMYRNA, TN., USA
COUNTRY OF ORIGIN:
ENGINE: JAPAN
TRANSMISSION: MEXICO

This Vehicle qualifies for Nissan's
Security+Plus Extended Protection Plan
The only service agreement backed by
Nissan Extended Services North America!
Ask your dealer for details, or call 1-800-NISSAN-1
for more information

Dealer:
MIKE REZI NISSAN ATLANTA
2551 THE NALLEY WAY
ATLANTA, GA 30360

VIN: 5N1BT3AA2PC738167
MDL: Z2113-738167 KAD-G
OPT: D-B92L92C03

EXT: GUN METALLIC
INT: CHARCOAL
EMS: 50 STATE EMISSIONS

Transport Method: TRUCK

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