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SPECIAL UNIT

$15,495.00
Originally ~~$17,595~~

2017 INFINITI AWD SUV QX60

SPECIFICATIONS

Year	2017
Manufacturer	INFINITI
Model	AWD SUV
Type	Passenger Vehicle
Status	PreOwned
Stock #	P3382
Financing Available	✖
Warranty Available	✖
Body Type	SUV
Odometer	135698 kms.
Drive Train	AWD
Doors	4
Passengers	7
Fuel Rating	.00
Cylinders	6
Engine Size	3.5
Transmission	AUTO
Exterior Colour	White



Disclaimer: Product information, pricing and photos are as accurate as possible and are subject to change without notice.

SELLING FEATURES

The 2017 INFINITI QX60 AWD is a 7-passenger luxury crossover. It features a 3.5-liter V6 engine (295) horsepower, paired with a continuously variable transmission (CVT), and all-wheel drive. Fuel economy for the AWD model is 19 mpg city and 26 mpg highway

Welcome to Pierson Motors– Your Trust...

OPTIONS & EQUIPMENT

Key Details & Specifications

- Engine & Power: 3.5L V6 producing 295 horsepower and 270 lb-ft of torque.
- Towing Capacity: Up to 5 000 lbs.
- Fuel Economy: 12.4 L/100 km city and 9.0 L/100 km highway (approximately 19 city/26 highway mpg).
- Seating: 7 passengers across three rows.
- Drivetrain: Intelligent All-Wheel Drive (AWD) with a Drive Mode Selector (Standard Sport Eco and Snow).

Premium Plus Package: Added navigation Around View Monitor (a camera system that gives you a bird's-eye view of the car for easier parking) and rain-sensing wipers. ???????

How It Works: Engine & Transmission
The 2017 QX60 AWD features a 3.5-liter V6 engine. Think of the engine like an athlete's lungs; the bigger the lungs (or displacement of 3.5 liters) the more air it takes in allowing it to generate a hearty 295 horsepower. It uses a Continuously Variable Transmission (CVT). Unlike a standard transmission that has a few fixed steps (gears) to transfer power to the wheels a CVT uses a system of pulleys and a belt to constantly change the gear ratio smoothly. This helps the engine stay in its "sweet spot" for either power or fuel efficiency meaning you won't feel traditional shifting jerks when you accelerate.

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