

2026 Acura MDX w/A-Spec Package

Stock: X19612
VIN: 5J38YE1H07TL018899

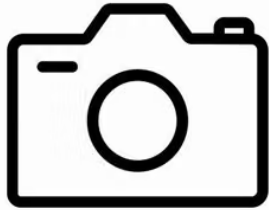


IMAGE COMING SOON

Internet Price

\$55,605

Doc Fee

\$175

Final Price

\$55,780



HOME DELIVERY AVAILABLE



4911 miles



X19612



3.5L V6 Cylinder
Engine



MPG: 19 City - 25 Hwy



10-Speed A/T



awd

VEHICLE DETAILS



Rear Spoiler



AWD



Bluetooth



3rd Row
Seat



Heated
Seats



Navigation



Rear View
Cameras



Leather
Seats



Wi-Fi
Hotspot



Premium
Sound



Apple
CarPlay



Power
Liftgate



Hands-Free
Liftgate



Remote
Trunk
Release



Child Safety
Locks



Engine
Immobilizer



Tire
Pressure
Monitor



Universal
Garage Door
Opener



Blind Spot
Detection



Collision
Braking
Assist



Keyless Start



Keyless
Entry



Distance
Pacing
Cruise
Control



Power Door
Locks



Cross Traffic
Alert



Rear
Parking
Sensors



Security
System



Automatic
Headlights

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/inventory/used/acura/mdx/used-2026-acura-mdx-w-a-spec-package-in-bay-shore-ny-5j38ye1h07tl018899

CALL US:
SALES: (631) 658-4848

Sales Hours

Mon - Thu: 09:00am - 09:00pm
Fri: 09:00am - 07:00pm
Sat: 09:00am - 06:00pm
Sun: 11:00am - 04:00pm

2026 Acura MDX w/A-Spec Package

Stock: X19612
VIN: 5J8YE1H07TL018899

Comments

Platinum White Pearl exterior and Ebony interior, w/A-Spec Package trim. FUEL EFFICIENT 25 MPG Hwy/19 MPG City! CARFAX 1-Owner. AND MORE!

KEY FEATURES INCLUDE
Leather Seats, Third Row Seat, Navigation, Moonroof, Panoramic Roof, All Wheel Drive, Power Liftgate, Rear Air, Heated Driver Seat, Cooled Driver Seat, Back-Up Camera, Premium Sound System, iPod/MP3 Input, Onboard Communications System, Aluminum Wheels Rear Spoiler, MP3 Player, Remote Trunk Release, Keyless Entry, Privacy Glass. Acura w/A-Spec Package with Platinum White Pearl exterior and Ebony interior features a V6 Cylinder Engine with 290 HP at 6200 RPM*.

EXPERTS RAVE
Approx. Original Base Sticker Price: \$63,000*.

*Based on current year EPA mileage ratings. Use for comparison purposes only. Your actual mileage will vary, depending on how you drive and maintain your vehicle, driving conditions, battery pack age/condition (hybrid models only) and other factors.
