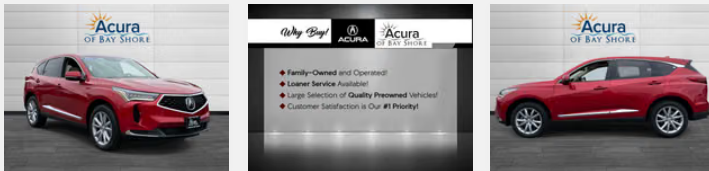


2023 Acura RDX

Stock: T24089
VIN: 5J8TC2H30PL024825



Internet Price	\$35,988
Doc Fee	\$175
Final Price	\$36,163



 16032 miles	 T24089	 2.0L 4 Cylinder Engine	 MPG: 21 City - 27 Hwy
 10-Speed A/T	 awd		

VEHICLE DETAILS

 Rear Spoiler	 AWD	 Bluetooth	 Heated Seats	 Rear View Cameras
 Wi-Fi Hotspot	 Apple CarPlay	 Power 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
 Satellite Radio	 Security System	 Automatic Headlights		

09/02/2026 02:58

/inventory/used/acura/rdx/certified-2023-acura-rdx-in-bay-shore-ny-5j8tc2h30pl024825

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

2023 Acura RDX

Stock: T24089
VIN: 5J8TC2H30PL024825

Comments

RDX trim, Performance Red Pearl exterior and Parchment interior. CARFAX 1-Owner. FUEL EFFICIENT 27 MPG Hwy/21 MPG City! READ MORE!

KEY FEATURES INCLUDE
Moonroof, Panoramic Roof, All Wheel Drive, Power Liftgate, Heated Driver Seat, Back-Up Camera, Turbocharged, Satellite Radio, iPod/MP3 Input, Onboard Communications System, Aluminum Wheels, Keyless Start, Dual Zone A/C, Smart Device Integration, Lane Keeping Assist Rear Spoiler, MP3 Player, Remote Trunk Release, Privacy Glass, Keyless Entry. Acura RDX with Performance Red Pearl exterior and Parchment interior features a 4 Cylinder Engine with 272 HP at 6500 RPM*.

SHOP WITH CONFIDENCE
AutoCheck One Owner

VISIT US TODAY
Acura of Bay Shore is a prestigious Acura dealer serving both Nassau and Suffolk counties on Long Island With its huge inventory of certified pre-owned cars and SUVs, Acura of Bay Shore is dedicated to providing its customers with unparalleled service and commitment.

*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.
