

WE HAVE TRIED OUR BEST TO ENSURE THE ACCURACY OF THE INFORMATION LISTED BELOW, BUT MISTAKES DO HAPPEN. PRIOR TO PURCHASE, BUYER SHOULD VERIFY ALL THE OPTIONS LISTED BELOW TO BE ACCURATE. WE MAKE NO REPRESENTATION TO THE ACCURACY OF THIS INFORMATION.

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AVAILABLE!†**



**LIFETIME LIMITED
POWERTRAIN WARRANTY***

*SOME RESTRICTIONS APPLY SEE BELOW.

**ALL
TRADE-INS
WELCOME!**

2022 Ford Edge SEL AWD

Odometer: 48,944

Engine: EcoBoost 2.0L I4 GTDi DOHC Turbocharged VCT

Color: Blue Metallic

Interior: Ebony

Transmission: 8-Speed Automatic

VIN: 2FMPK4J9XNBB07202

Stock #: 1C261857AP

Drivetrain: AWD

COMFORT EQUIPMENT AND ACCESSORIES

Technical

Four wheel independent suspension
Traction control

Interior

Air Conditioning
Automatic temperature control
Front dual zone A/C
Rear window defroster
Power driver seat
Power steering
Power windows
Remote keyless entry
Steering wheel mounted audio controls
Speed control

Exterior

Auto High-beam Headlights
Delay-off headlights
Fully automatic headlights

Bumpers: body-color
Heated door mirrors
Power door mirrors
Spoiler
Alloy wheels
Wheels: 18" Sparkle Silver-Painted
Aluminum
Rear window wiper

Electronic

6 Speakers
AM/FM radio: SiriusXM with 360L
Radio: AM/FM Stereo/MP3 Capable
SiriusXM w/360L
SYNC 4A w/Enhanced Voice Recognition

Safety

4-Wheel Disc Brakes
ABS brakes
Dual front impact airbags
Dual front side impact airbags

Emergency communication system: SYNC
4 911 Assist
FordPass Connect
Front anti-roll bar
Knee airbag
Low tire pressure warning
Occupant sensing airbag

Additional

ALL-WHEEL DRIVE
18" ALLOY WHEELS
AUTO START/STOP
2.0L I-4 DOHC TURBO ENGINE
8-SPEED AUTO TRANSMISSION
12" TOUCH SCREEN
APPLE CARPLAY & ANDROID AUTO
6-SPEAKER SOUND SYSTEM
STEERING WHEEL AUDIO CONTROLS
HEATED FRONT BUCKET SEATS
DUAL-ZONE AUTO CLIMATE CONTROL



GET PRE-QUALIFIED NOW!

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For More Information, Check Out This Vehicle Online



NO-CHARGE EXTRAS!*



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OIL CHANGES**



**15 DAY
LOVE IT OR LEAVE IT
RETURN GUARANTEE**



**3 YEARS OF FREE
ROADSIDE ASSISTANCE**



**FREE AUTOCHECK®
VEHICLE HISTORY REPORT
WITH BUYBACK PROTECTION***



**NO LEMON
GUARANTEE**

IT IS THE RESPONSIBILITY OF THE PURCHASER TO VERIFY THE OPTIONS LISTED ON THIS LABEL ARE CORRECT PRIOR TO BUYING THIS VEHICLE. ALTHOUGH WE HAVE USED A COMPUTER SCREENING PROCESS TO ENSURE THE ACCURACY OF THIS LABEL THE PURCHASER MUST VERIFY THE EQUIPMENT LISTED ON THIS LABEL IS ACTUALLY ON THE VEHICLE, AS MISTAKES DO OCCUR. THE NO CHARGE ITEMS LISTED ABOVE AND AN * (ASTERISK) APPLY TO SELECT VEHICLES WITH A FINAL SELLING PRICE OF \$12,000.00 OR ABOVE BEFORE TAX, TITLE, AND DOCUMENTARY FEE. EACH OF THE ITEMS LISTED WITH AN * (ASTERISK) HAVE A WRITTEN DOCUMENT DETAILING THEIR BENEFITS AND SHOULD BE READ AND UNDERSTOOD BY THE PURCHASER PRIOR TO PURCHASING THIS VEHICLE. † WITH APPROVED CREDIT.

Experian AutoCheck Report

Report run: 05/15/2026 09:30:00 EDT

This report is brought to you by:
Fred Martin Superstore **ELITE MEMBER**
3195 Barber Rd Norton, OH 44203
330.753.4444

2022 Ford Edge SEL / ST-Line

SUV 4D (2.0L I4 DI Gasoline)

VIN:	2FMPK4J9XNBB07202
Class:	CUV - Midsize
Country of Assembly:	Canada
Vehicle Age:	4 year(s)
Estimated In Service:	09/01/2021
Last Reported Odometer:	48,944 (04/30/2026)



Vehicle Usage
Lease, Rental



AutoCheck Score
Similar vehicles usually range between **88** and **93**

Vehicle History at a Glance

 State Title Brand CLEAN	 Auction Brand / Issues NO ISSUE	 Accident / Damage No Accidents or Damage Reported NO ISSUE
 Open Recall Check 1 OPEN RECALL(S)	 Insurance Loss / Transfer NO ISSUE	 Odometer Check Last reported odometer: 48,944 (04/30/2026) NO ISSUE
 Certified Pre-Owned NO CPO INFO AVAILABLE	 Service / Repair 3 Service Record(s) Reported NO ISSUE	 Additional History Theft Reported, Lien Reported EVENTS REPORTED



This vehicle is AutoCheck Assured™
This vehicle does not have any state title brands or other major problems reported.

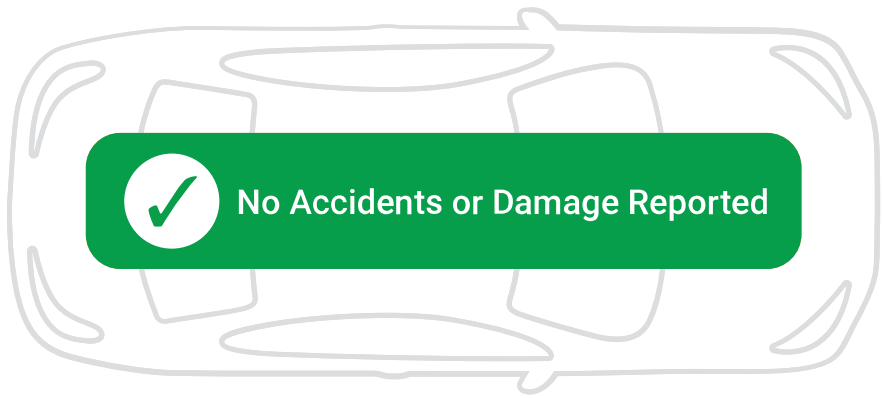
[Learn More](#)



Accident & Damage

Your Vehicle Checks Out

There were no accidents or damage events disclosed to Experian AutoCheck for this vehicle. Since not all damage-related events are reported to Experian AutoCheck, an inspection may provide added confidence in the vehicle's condition before purchase.



Airbag Deployed



Structural Damage



Overtaken



No Damage



Open Recall Check



Information Reported: AutoCheck found 1 open recall(s).

It is recommended that this vehicle be taken to the nearest dealer to have the recalled components replaced or fixed. Service bulletins if available are not part of open recalls and can be found in the vehicle history details.

Recall Date - 03/05/2026

Recall Type - Safety

NHTSA / OEM Recall No. - 26V124 / 26S09

Campaign Description - Safety Recall: INFOTAINMENT SCREEN BLANK
Status: Remedy Not Available

[More information](#) including remedy or risk factors. Locate your nearest authorized [Ford Dealer](#) to schedule repair.



Service History

Service History Summary

Below is a summary of services that have been reported for this vehicle. Please note that not all maintenance events are reported to Experian AutoCheck.



Regular Oil Changes

Information not available.



Brakes Maintained

Information not available.



A/C & Climate Control

Information not available.



Fluids Maintained

Information not available.



Tires Maintained

Information not available.



Other Services

- Battery replaced on 02/19/2026

OEM Recommended Services



45000 Mile Service

- Adjust Tire Pressure
- Balance Tires
- Ford Factory Multi-Point Inspection



50000 Mile Service Not Yet Due

- Adjust Tire Pressure
- Balance Tires
- Ford Factory Multi-Point Inspection



Odometer Check



Your Vehicle Checks Out

No odometer brands, rollbacks, rollover or tampering has been reported to AutoCheck from state Division of Motor Vehicles (DMV) or auction sources. AutoCheck also examined the sequence of reported odometer readings to determine if there are any potential discrepancies.



State Title Odometer Check

No issues reported



Auction Odometer Check

No issues reported



Odometer Calculation Check

No issues reported



Detailed Vehicle History

Below are the historical events for this vehicle listed in chronological order.

Vehicle: 2022 Ford Edge SEL / ST-Line (2FMPK4J9XNBB07202) Report Run Date: 05/15/2026 09:30:00 EDT

2023

Owner 1

Location: MO

Owned From: 05/2023

Usage: Lease, Rental

Event Date	Location	Odometer	Data Source	Details
05/17/2023	FL		Motor Vehicle Dept.	Registration Event/Renewal(Leased Vehicle) Titled or Registered as a Rental Vehicle, or Part of a Rental Fleet
05/14/2024	FL		Motor Vehicle Dept.	Registration Event/Renewal(Leased Vehicle) Titled or Registered as a Rental Vehicle, or Part of a Rental Fleet
05/28/2025	FL		Motor Vehicle Dept.	Registration Event/Renewal(Leased Vehicle) Titled or Registered as a Rental Vehicle, or Part of a Rental Fleet
06/20/2025	FL		Auto Insurance Source	Vehicle Reported Stolen. Contact NICB with Info About This Theft Event at 800-447-6282 X2 or investigativeassistance@nicb.org
06/24/2025	FL		Motor Vehicle Dept.	Registration Event/Renewal(Leased Vehicle) Titled or Registered as a Rental Vehicle, or Part of a Rental Fleet
08/23/2025	ONLINE DEALER	48,612	Dealer Listing	Vehicle Listed for Sale
09/25/2025	DAYTON, OH	48,612	Motor Vehicle Dept.	Title
12/03/2025	ANN ARBOR, MI		Dealer Listing	Vehicle Listed for Sale
12/04/2025	ANN ARBOR, MI		Motor Vehicle Dept.	Title
01/29/2026	ANN ARBOR, MI	48,815	Dealer Listing	Vehicle Listed for Sale
01/29/2026	ONLINE DEALER	48,821 †	Dealer Listing	Vehicle Listed for Sale
02/19/2026	MI	48,815	Service Record	Battery Serviced or Replaced Vehicle Detailed Wipers Replaced And/Or Serviced
03/05/2026			Manufacturer	Manufacturer Recall NHTSA Recall 26V124 / Mfr. Recall 26S09 Safety Recall: INFOTAINMENT SCREEN BLANK LOCATE YOUR NEAREST AUTHORIZED FORD DEALER TO SCHEDULE REPAIR. Status: Remedy Not Available
04/13/2026	OH	48,934	Auto Auction	Reported at Auto Auction as Dealer Vehicle(COLOR REPORTED AS BLUE)
04/13/2026	OH	48,934	Auto Auction	Reported at Auto Auction
04/15/2026	ONLINE DEALER	48,934	Dealer Listing	Vehicle Listed for Sale
04/15/2026	BARBERTON, OH	48,944 †	Dealer Listing	Vehicle Listed for Sale
04/29/2026		48,942	Fred Martin Superstore 330.753.4444	Vehicle Detailed
04/30/2026	BARBERTON, OH	48,934 †	Motor Vehicle Dept.	Title(Lien Reported)

Event Date	Location	Odometer	Data Source	Details
04/30/2026		48,944	Fred Martin Superstore	Vehicle Detailed
			330.753.4444	

Unreported Event Dates

The following events have been reported to AutoCheck without a specified date.

Event Date	Location	Odometer	Data Source	Details
Unreported			Independent Source	Vehicle Manufactured and Shipped to Dealer

† This odometer reading is inconsistent with the odometer history. This could be due to a typographical, clerical, or rounding error and does not necessarily represent an odometer rollback by itself. If we receive additional odometer history that corroborates an odometer rollback, this display may change and that may impact other aspects of this report and the vehicle's qualifications.

 Warranty Check

The warranty coverage shown below is an estimate using the best available in-service date, mileage readings, and warranty information. Enter the exact odometer reading below for more accurate results. Experian AutoCheck does not guarantee coverage, please verify these results and coverage details with an authorized dealership.

Coverage Type	Remaining Miles	Remaining Time	Status	Coverage Details
Basic 	-	-		36 months / 36000 miles
Battery 	-	-	-	Contact a certified dealer to verify coverage
Corrosion 	-	4 months		60 months / Unlimited miles Perforation only.
Powertrain 	11,056	4 months		60 months / 60000 miles
Roadside Assistance 	11,056	4 months		60 months / 60000 miles
Safety Restraint 	11,056	4 months		60 months / 60000 miles

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About AutoCheck

AutoCheck vehicle history reports by Experian Automotive is the leading vehicle history reporting service. With expert data handling, the Experian Automotive database houses over 4 billion records on a half a billion vehicles. Every AutoCheck vehicle history report will give you confidence when buying or selling your next used vehicle, with superior customer service every step of the way.

Patent Notice

Certain aspects of this vehicle history report may be covered by U.S. Patent 8,005,759.

Here is a list of some major defects that may occur in used vehicles.

Frame & Body

Frame-cracks, corrective welds, or rusted through
Dog tracks—bent or twisted frame

Engine

Oil leakage, excluding normal seepage
Cracked block or head
Belts missing or inoperable
Knocks or misses related to camshaft lifters and push rods
Abnormal exhaust discharge

Transmission & Drive Shaft

Improper fluid level or leakage, excluding normal seepage
Cracked or damaged case which is visible
Abnormal noise or vibration caused by faulty transmission or drive shaft
Improper shifting or functioning in any gear
Manual clutch slips or chatters

Differential

Improper fluid level or leakage, excluding normal seepage
Cracked or damaged housing which is visible
Abnormal noise or vibration caused by faulty differential

Cooling System

Leakage including radiator
Improperly functioning water pump

Electrical System

Battery leakage
Improperly functioning alternator, generator, battery, or starter

Fuel System

Visible leakage

Inoperable Accessories

Gauges or warning devices
Air conditioner
Heater & Defroster

Brake System

Failure warning light broken
Pedal not firm under pressure (DOT spec.)
Not enough pedal reserve (DOT spec.)
Does not stop vehicle in straight line (DOT spec.)
Hoses damaged
Drum or rotor too thin (Mfr. Specs)
Lining or pad thickness less than 1/32 inch
Power unit not operating or leaking
Structural or mechanical parts damaged

Air Bags

Steering System

Too much free play at steering wheel (DOT specs.)
Free play in linkage more than 1/4 inch
Steering gear binds or jams
Front wheels aligned improperly (DOT specs.)
Power unit belts cracked or slipping
Power unit fluid level improper

Suspension System

Ball joint seals damaged
Structural parts bent or damaged
Stabilizer bar disconnected
Spring broken
Shock absorber mounting loose
Rubber bushings damaged or missing
Radius rod damaged or missing
Shock absorber leaking or functioning improperly

Tires

Tread depth less than 2/32 inch
Sizes mismatched
Visible damage

Wheels

Visible cracks, damage or repairs
Mounting bolts loose or missing

Exhaust System

Leakage
Catalytic Converter

Fred Martin Motor Company

DEALER NAME

3195 Barber Rd, Barberton, Ohio 44203

ADDRESS

(877) 644-5337

TELEPHONE

EMAIL

Sales Manager

FOR COMPLAINTS AFTER SALE, CONTACT:

IMPORTANT: The information on this form is part of any contract to buy this vehicle. Removing this label before consumer purchase (except for purpose of test-driving) violates federal law (16 C.F.R. 455).

Trade In/Loan/Retail Breakdown

J.D. Power Publication 05/2026, Region: Central

2022 FORD TRUCKS Edge Utility 4D SEL AWD 2.0L I4 Turbo..... \$20,375 / \$18,350 / \$23,650

VIN: 2FMPK4J9XNBB07202

Stock #: 1C261857AP

MSRP..... 39345

Weight..... 4124

*** Itemized Add/Deducts ***

Power Driver's Seat..... Included

Co-Pilot 360 Assist Pkg..... 800 / 800 / 900

Condition..... Clean

Total Value without mileage..... \$21,175 / \$19,150 / \$24,550

Mileage adjustment (48944) miles..... \$950

*** J.D. Power Trade In/Loan/Retail
\$22,125 / \$20,100 / \$25,500

Fred Martin Motor Company - Tammy Carrico

J.D. Power publication for Ohio: Publication 05/2026, Region: Central
Values are subjective opinions. J.D. Power and vAuto, Inc. assume no responsibility for errors or omissions.
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Trade In/Private Party/Fair Purchase Price/Certified Pre-Owned Breakdown

KBB.com
05/15/2026 Edition 44203

2022 Ford Edge SEL Sport Utility 4D..... \$16,320 / \$19,730 / \$20,120 / \$21,660

VIN: 2FMPK4J9XNBB07202
Stock #: 1C261857AP

*** Itemized Add/Deducts ***

4-Cyl, EcoBoost, Turbo, 2.0	Included	SiriusXM Satellite.....	Included
Lite		Bluetooth Wireless.....	Included
Automatic, 8-Spd w/SelectShift	Included	FordPass Connect.....	Included
AWD.....	Included	SYNC.....	Included
Blind-Spot Information System	Included	Rear Parking Sensors.....	Included
Ford Co-Pilot360 Assist.....	Included	Backup Camera.....	Included
Hill Start Assist Control.....	Included	Dual Air Bags.....	Included
Traction Control.....	Included	Side Air Bags.....	Included
AdvanceTrac.....	Included	F&R Head Curtain Air Bags...	Included
ABS (4-Wheel).....	Included	Knee Air Bags.....	Included
Keyless Entry.....	Included	Lane Departure Warning System	Included
Push Button Start.....	Included	Heated Seats.....	Included
Air Conditioning.....	Included	Dual Power Seats.....	Included
Power Windows.....	Included	Daytime Running Lights.....	Included
Power Door Locks.....	Included	LED Headlamps.....	Included
Cruise Control.....	Included	Fog Lights.....	Included
Power Steering.....	Included	Rear Spoiler.....	Included
Tilt & Telescoping Wheel.....	Included	Alloy Wheels.....	Included
AM/FM Stereo.....	Included		
CD/MP3 (Single Disc).....	Included		

Condition..... Excellent*
Total Value without mileage..... \$16,320 / \$19,730 / \$20,120 / \$21,660
Mileage adjustment (48944) miles..... \$2,120

*** KBB.com Trade In/Private Party/Fair Purchase Price/Certified Pre-Owned
\$18,440 / \$21,850 / \$22,240 / \$23,780

*"Excellent" - 3% of all cars we value meet this criteria. This car looks new and is in excellent mechanical condition. It has never had paint or bodywork and has an interior and body free of wear and visible defects.

Fred Martin Motor Company - Tammy Carrico

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The car is rust-free and does not need reconditioning. Its clean engine compartment is free of fluid leaks. It also has a clean title history, has complete and verifiable service records.

Fred Martin Motor Company - Tammy Carrico

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CUSTOMER #:

710787

INTERNAL

PAGE 2



FRED MARTIN SUPERSTORE

3195 Barber Road
Barberton, Ohio 44203-1011
(330) 753-4444
Fax (330) 753-2940
FCA 26453

HOME: CONT:N/A

BUS: CELL:

SERVICE ADVISOR: 7481 TROY DITTEMORE

SERVICE ADVISOR: 710-200-1234							
COLOR	YEAR	MAKE/MODEL		VIN	LICENSE	ODOMETER IN/ OUT	TAG
BLUE	22	FORD EDGE		2FMPK4J9XNBB07202		48939/48942	61857A
DEL DATE	PROD. DATE	WARR. EXP.	PROMISED	PO NO.	RATE	PAYMENT	INV. DATE
DD			18:00 22APR26		0.00	CASH	27APR26

R.O. OPENED READY OPTIONS: STK:1C261857AP DLR:FMMC-S
ENG:2.0_Liter_GTDI

12:12 21APR26 16:22 27APR26

LINE	OPCODE	TECH	TYPE	HOURS	LIST	NET	TOTAL
------	--------	------	------	-------	------	-----	-------

E** BALANCE TIRES ONLY

BAL BALANCE TIRES ONLY

8128 IUC 1.00

120.00 120.00

48939 1.00

F** REAR BRAKE PAD AND ROTOR REPLACEMENT

RBN REAR BRAKE PAD AND ROTOR REPLACEMENT

8128 IUC 1.50

180.00 180.00

48939 1.50 replaced rear pads and rotors

G REAR STABILIZER LINKS HAVE EXCESSIVE PLAY AND NOISE

800 REAR STABILIZER LINKS HAVE EXCESSIVE PLAY AND NOISE

8128 IUC 1.00

120.00 120.00

48939 1.00 replaced rear stab links

ESTIMATE: 0.00 22APR26 10:41 SA: 7481

CONTACT:

SHOP SUPPLIES 20.00

SCHEDULE YOUR NEXT SERVICE ONLINE AT
WWW.FREDMARTINSUPERSTORE.COM AND GET \$5.00
OFF THAT VISIT

COST, SALE, & COMP TOTALS 46976 99008 0

TERMS: STRICTLY CASH UNLESS ARRANGEMENTS ARE MADE. "I hereby authorize the repair work hereinafter to be done along with the necessary material and agree that you are not responsible for loss or damage to vehicle or articles left in the vehicle in case of fire, theft, or any other cause beyond your control or for any delays caused by unavailability of parts or delays in parts shipments by the supplier or transporter. I hereby grant you or your employees permission to operate the vehicle herein described on streets, highways, or elsewhere for the purpose of testing and/or inspection. An express mechanic's lien is hereby acknowledged on above vehicle to secure the amount of repairs thereto."

Disclaimer of Warranties Any warranties on the products sold hereby are those made by the manufacturer. The seller hereby expressly disclaims all warranties either express or implied, including any implied warranty of merchantability or fitness for a particular purpose, and the seller neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of said products. Any limitation contained herein does not apply where prohibited by law.

NO RETURN ON ELECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS.

X

DESCRIPTION	TOTALS
LABOR AMOUNT	563.00
PARTS AMOUNT	427.08
GAS, OIL, LUBE	0.00
SUBLET AMOUNT	0.00
MISC. CHARGES	20.00
TOTAL CHARGES	1010.08
LESS INSURANCE	0.00
SALES TAX	0.00
PLEASE PAY THIS AMOUNT	1010.08

[Home](#) > [Ford](#) > [Ford Edge](#) > 2022 Ford Edge

#7 Cheapest Mid-Size SUVs of 2022

Used 2022 Ford Edge

3.5 ★ Expert 4.2 ★ Consumer [Write a Review](#)

[Save This Car](#)

Exterior (35)

Interior (46)



- 2024202320222021202020192018201720162015201420132012201120102009
- >

Fuel Economy
21 - 23 combined mpg

Horsepower
250 - 335 hp

Seating
5

Cargo Volume
73.4 cu ft

Next Steps: Shopping for this car?

See Cars for Sale

Build & Price

Get My Car's Value →

- Reviews
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- Depreciation
- Specs & Features
- Safety
- Compare

2022 Ford Edge Review



By Eric Brandt ⓘ
Updated January 30, 2025

Pros

- Spacious seating
- Nice list of standard features
- Fun to drive for a crossover
- Genuinely sporty ST model
- Standard AWD
- IIHS Top Safety Pick

Cons

- So-so interior quality
- Adventure Package doesn't add serious off-road upgrades

What's New?

- Standard AWD on every trim
- New Black Appearance Package and Adventure Package

The Ford Edge is a compelling choice in [midsize 2-row crossover SUVs](#) for its sharp styling, spacious interior, and engaging performance. If a

Read Full Review

Advertisement

Advertisement

Advertisement

2022 Ford Edge

KBB.com Consumer Reviews

4.2 Consumer Rating [Based on 182 Consumer Reviews](#)

[Write a Review](#)

80% Recommend this vehicle



[Read Consumer Reviews](#)

Used Cars

Cars You May Like

We've rounded up cars that could be your perfect match.

Used 2022

Ford Edge SE w/ Black Appearance Package

\$17,900

GOOD PRICE

Reduced

McDaniel GM Superstore

Confirm Availability

Certified 2022

Ford Edge SEL w/ Convenience Package

\$25,000

GREAT PRICE

Reduced

Liberty Ford Brunswick

Confirm Availability

Certified 2022

Ford Edge SEL w/ Convenience Package

\$26,215

GREAT PRICE

Reduced

Liberty Ford Vermilion

Confirm Availability

Used

Ford Edge

\$3

Red

Byer

[Browse All Listings](#) →

2022 Ford Edge Values and Prices

Style	Trade-In Value	Private Party Value	Fair Purchase Price
SE Sport Utility 4D	\$15,750	\$18,200	\$19,550
SEL Sport Utility 4D	\$16,050	\$19,500	\$21,000
Titanium Sport Utility 4D	\$17,300	\$19,900	\$21,400
ST-Line Sport Utility 4D	\$18,600	\$21,200	\$22,800
ST Sport Utility 4D	\$20,200	\$24,600	\$26,500

Values above are based on "Good" condition vehicles ⓘ. Estimated Trade-In Values range from about \$15,750 to \$20,200 depending on vehicle style. Estimated Private Party Values range from about \$18,200 to \$24,600 depending on vehicle style. Values and prices are based on national averages and typical mileage for this model, but they can vary greatly according to mileage, condition, location, and other factors. Valid through 5/15/2026.



Trade-In Value

Trade-In Value is the amount you can expect to receive this week when trading in your vehicle at a dealership.



Private Party Value

Private Party Value is the fair price you can expect when selling your car to an individual, not to a dealer.



Fair Purchase Price

Fair Purchase Price shows what others in your area are actually paying for this vehicle.

[See Full Specs for All 2022 Ford Edge Styles](#) →

Advertisement

2022 Ford Edge

Depreciation

A 2022 Ford Edge has depreciated \$10,022 or 35% in the last 3 years and has a current resale value of \$18,400 and trade-in value of \$15,900. ⓘ

Historical ————— Forecast - - - - -

2022 Ford Edge

View up to 3 vehicles to compare depreciation.

Add Vehicle

2022 Ford Edge Annual Depreciation ⓘ

Year	Vehicle Depreciation*	Resale Value	Trade-In Value
2023	\$7,471	\$28,422	\$25,517
2024	\$5,256	\$23,166	\$20,158
2025	\$3,210	\$19,956	\$16,987
Now	\$1,556	\$18,400	\$15,900
2027	\$3,424	\$14,976	\$12,941
2028	\$2,517	\$12,459	\$10,766
*Depreciation for the last 12 months of the private party resale value.			

2022 Ford Edge Depreciation

Annual Depreciation is an estimation of what your vehicle's value might be over time based on an average of similar vehicles. Estimations are calculated by comparing Kelley Blue Book Private Party Values of vehicles similar to yours over time, as well as forecasts from Manheim Auction data comparing current and projected auction values against current Kelley Blue Book Private Party and Trade-In Values. This is not a guarantee of actual depreciation. Local weather conditions, market factors and driver performance will also impact your vehicle's actual depreciation.

Is this information helpful?



[Learn More About 2022 Ford Edge Depreciation](#) →

Already Own This Car?

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[See Cars for Sale](#)



Calculate Your Budget With These KBB.com Tools

- [Car Financing 101](#) →
- [Car Loan Calculator](#) →
- [Car Lease Calculator](#) →
- [Car Affordability Calculator](#) →

Specifications

Fuel Economy

City 20 mpg/Hwy 28 mpg/Comb 23 mpg

Basic Warranty

3 years or 36000 miles

Horsepower

250 @ 5500 RPM

Fuel Type

Gas

Max Seating

5

Cargo Space

73.4 cu.ft.



[Read More](#)

2022 Ford Edge Safety

Safety Features & Technology

Pre-Collision Assist

The pre-collision assist system is part of the standard Ford Co-Pilot360 safety tech suite. It can automatically apply the brakes if it predicts a potential accident.

Rear Parking Sensors

Every 2022 Ford Edge has rear parking sensors, which is a rare standard feature in this segment.

Ford Co-Pilot360 Assist+

This option package adds full-speed adaptive cruise control, evasive steering assist, and navigation.

5.0

Crash Test Rating

Provided by the National Highway Traffic Safety Administration



Compare to Similar Vehicles

				
	Used 2022 Ford Edge	Used 2022 Hyundai Kona	Used 2022 Nissan Rogue	Used 2023 Subaru Crosstrek
		See Details	See Details	See Details
Price	\$19,550	\$18,700 ✓	\$22,600	\$21,000
KBB.com Rating	3.5	4.1	4.4 ✓	4.2
Consumer Rating	4.2 ✓	3.9	3.7	3.8
Fuel Economy	City 20/Hwy 28/Comb 23 MPG	City 29/Hwy 35/Comb 32 MPG ✓	City 28/Hwy 34/Comb 31 MPG	City 28/Hwy 33/Comb 30 MPG
Fuel Type	Gas	N/A	N/A	Gas
Safety Rating	5.0	5.0	4.0	5.0
Seating Capacity	5	5	5	5
Basic Warranty	3 years or 36000 miles	5 years or 60000 miles	3 years or 36000 miles	3 years or 36000 miles
Horsepower	250 @ 5500 RPM ✓	195 @ 6000 RPM	201 @ 5600 RPM	152 @ 6000 RPM



2022 Ford Edge Rankings

HorsepowerMPG CombinedConsumer Ratings

Rank	Vehicles	HP
#1	2023 VinFast VF 8	402
#2	2024 Dodge Hornet	288
#3	2022 Ford Edge	250
#4	2022 Hyundai IONIQ 5	225
#5	2022 Ford Escape Plug-in Hybrid	221

More Ford Edge News & Information

General

Ford Edge Will Reportedly Be Retired Soon

The last Ford Edge SUV will roll out factory doors on April 26, according to the union representing workers that...

Sean Tucker | January 30, 2024

General

Report: Ford Edge, Escape, Transit Connect All Nearing End

Ford's long-term plans reportedly don't include some of the models consumers have grown used to. A new report says three...

Sean Tucker | August 29, 2023

Midsized SUV Crossover

This Week in Car Buying: Jeep Wrangler inventories, sales up

The popularity of the redesigned Jeep Wrangler may be hitting its peak, as inventories for the JL model have risen to...

Matt DeLorenzo | December 28, 2018

FAQs

How much is a 2022 Ford Edge?

The 2022 Ford Edge starts at \$34,905. The top ST model starts at \$43,760.

Is the 2022 Ford Edge a good SUV?

The Ford Edge is a roomy crossover that's fun to drive, but some rivals have nicer interiors. It's an IIHS Top Safety Pick and earns a "Great" quality & reliability rating from J.D. Power.

How much can a 2022 Ford Edge tow?

The Ford Edge has a maximum towing capacity of 3,500 pounds.

What is the MPG for a 2022 Ford Edge?

2022 Ford Edge city/highway fuel economy ratings range from 19/25 mpg to 20/28 mpg, depending on trim and equipment.

How much should a 2022 Ford Edge cost?

Used 2022 Ford Edge prices currently range from \$19,550 for the SE Sport Utility 4D to \$26,500 for the ST Sport Utility 4D when purchasing from a dealership, depending on a range of factors like equipment, mileage, and condition.

What's the cheapest Ford Edge?

The cheapest 2022 Ford Edge is the SE Sport Utility 4D, with a Kelley Blue Book Fair Purchase Price of \$19,550.

Is the 2022 Ford Edge reliable?

The 2022 Ford Edge is part of the 2nd-generation Edge, which our owners give an above-average reliability rating of 4.3 out of 5.

Also from Ford

2022 Ford Bronco

2022 Ford Bronco Sport

2022 Ford E-Transit 350 Cargo Van

2022 Ford EcoSport

2022 Ford Escape

2022 Ford Escape Plug-in Hybrid

2022 Ford Expedition

2022 Ford Expedition MAX

2022 Ford Explorer

2022 Ford F150 Lightning

2022 Ford F150 Regular Cab

2022 Ford F150 Super Cab

2022 Ford F150 SuperCrew Cab

2022 Ford F250 Super Duty Crew Cab

2022 Ford F250 Super Duty Regular Cab

- 2022 Ford F250 Super Duty Super Cab
- 2022 Ford F350 Super Duty Crew Cab
- 2022 Ford F350 Super Duty Regular Cab
- 2022 Ford F350 Super Duty Super Cab
- 2022 Ford F450 Super Duty Crew Cab
- 2022 Ford F450 Super Duty Regular Cab
- 2022 Ford Maverick
- 2022 Ford Mustang
- 2022 Ford Mustang MACH-E
- 2022 Ford Ranger SuperCab
- 2022 Ford Ranger SuperCrew
- 2022 Ford Transit 150 Cargo Van
- 2022 Ford Transit 150 Crew Van
- 2022 Ford Transit 150 Passenger Van
- 2022 Ford Transit 250 Cargo Van
- 2022 Ford Transit 250 Crew Van
- 2022 Ford Transit 350 Cargo Van
- 2022 Ford Transit 350 Crew Van
- 2022 Ford Transit 350 HD Cargo Van
- 2022 Ford Transit 350 HD Crew Van
- 2022 Ford Transit 350 Passenger Van
- 2022 Ford Transit Connect Cargo Van
- 2022 Ford Transit Connect Passenger Wagon



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2022 Ford Edge

MIDSIZE SUV / 4-DOOR SUV



2020 Ford Edge shown

Award applies only to vehicles with [specific headlights](#)

Crashworthiness

Small overlap front: driver-side	G
Small overlap front: passenger-side	G
Moderate overlap front: original test	G
Side: original test	G
Side: updated test	G
Roof strength	G
Head restraints & seats	G

Crash avoidance & mitigation

Headlights (varies by trim/option)	A P
Front crash prevention: vehicle-to-vehicle	
Optional system	
Standard system	
Front crash prevention: pedestrian (day)	
Standard system	
Optional system	

Seat belts & child restraints

LATCH ease of use	A
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Other available safety features

- Standard blind spot detection
- Standard lane departure warning & prevention
- Optional rear automatic braking

Key

G	Good	Superior
A	Acceptable	Advanced
M	Marginal	Basic
P	Poor	

Some ratings use a scale of Poor to Good. Others range from Basic to Superior.

Small overlap front: driver-side

Tested vehicle: **2016 Lincoln MKX Select 4-door 4wd**
Rating applies to 2019-24 models

The Lincoln MKX was redesigned for the 2016 model year. Beginning with the 2019 model year, the Lincoln MKX was restyled and renamed the Lincoln Nautilus. Also beginning with the 2019 model year, the Ford Edge was modified using the same body and bumper structure as in the Lincoln MKX since 2016. Therefore, all ratings on this page apply to the Ford Edge beginning with 2019 models, the Lincoln Nautilus, and Lincoln MKX.

Overall evaluation	G
Structure and safety cage	G
Driver injury measures	
Head/neck	G
Chest	G
Hip/thigh	G
Lower leg/foot	G
Driver restraints and dummy kinematics	G



Action shot taken during the small overlap frontal crash test.



The dummy's position in relation to the door frame, steering wheel, and instrument panel after the crash test indicates that the driver's survival space was maintained very well.



The frontal and side curtain airbags worked well together to keep the head from coming close to any stiff structure or outside objects that could cause injury.



The driver's space was maintained well, and risk of injuries to the dummy's legs and feet was low.

► Technical measurements for this test

Small overlap front: passenger-side

Tested vehicle: **2018 Lincoln MKX Select 4-door 4wd**

Rating applies to 2019-24 models

The Lincoln MKX was redesigned for the 2016 model year. Passenger-side small overlap frontal ratings are assigned by the Institute based on a test conducted by Ford.

Beginning with the 2019 model year, the Lincoln MKX was restyled and renamed the Lincoln Nautilus. Also beginning with the 2019 model year, the Ford Edge was modified using the same body and bumper structure as in the Lincoln MKX since 2016. Therefore, all ratings on this page apply to the Ford Edge beginning with 2019 models, the Lincoln Nautilus, and Lincoln MKX.

Overall evaluation	G
Structure and safety cage	G
Passenger injury measures	
Head/neck	G
Chest	G
Hip/thigh	G
Lower leg/foot	G
Passenger restraints and dummy kinematics	G
Driver injury measures	
Head/neck	G
Chest	G
Hip/thigh	G
Lower leg/foot	G
Driver restraints and dummy kinematics	G

► Technical measurements for this test

Moderate overlap front: original test

Tested vehicle: 2015 Ford Edge SEL 4-door 4wd
Rating applies to 2015-24 models

The Ford Edge was redesigned for the 2015 model year, and the Lincoln MKX was redesigned for the 2016 model year. Moderate overlap frontal ratings are assigned by the Institute based on a test conducted by Ford.

Beginning with the 2019 model year, the Lincoln MKX was restyled and renamed the Lincoln Nautilus. All ratings on this page apply to the Edge, MKX, and Nautilus.

Overall evaluation	G
Structure and safety cage	G

Driver injury measures

Head/neck	G
Chest	G
Leg/foot, left	G
Leg/foot, right	G

Driver restraints and dummy kinematics**G**

► Technical measurements for this test

Side: original test

Tested vehicle: **2015 Ford Edge SEL 4-door 4wd**

Rating applies to 2015-23 models

The Ford Edge was redesigned for the 2015 model year, and the Lincoln MKX was redesigned for the 2016 model year. Side ratings are assigned by the Institute based on a test conducted by Ford.

Beginning with the 2019 model year, the Lincoln MKX was restyled and renamed the Lincoln Nautilus. All ratings on this page apply to the Edge, MKX, and Nautilus.

Overall evaluation**G****Structure and safety cage****G****Driver injury measures**

Head/neck	G
Torso	G
Pelvis/leg	G

Driver head protection**G****Rear passenger injury measures**

Head/neck	G
Torso	G
Pelvis/leg	G

Rear passenger head protection**G**

► Technical measurements for this test

Side: updated test

Tested vehicle: **2022 Ford Edge ST 4-door 4wd**
Rating applies to 2022-24 models

The Ford Edge was redesigned for the 2015 model year, and the Lincoln MKX was redesigned for the 2016 model year. Side 2.0 ratings are assigned by the Institute based on a test conducted by Ford.

Beginning with the 2019 model year, the Lincoln MKX was restyled and renamed the Lincoln Nautilus. All ratings on this page apply to the Edge, MKX, and Nautilus.

Overall evaluation	G
Structure and safety cage	G
Driver injury measures	
Head/neck	G
Torso	G
Pelvis	M
Driver head protection	G
Rear passenger injury measures	
Head/neck	G
Torso	A
Pelvis	G
Rear passenger head protection	G

► Technical measurements for this test

Roof strength

Tested vehicle: **2015 Ford Edge SEL 4-door 4wd**
Rating applies to 2015-23 models

Overall evaluation	G
Curb weight	4,237 lbs
Peak force	21,652 lbs
Strength-to-weight ratio	5.11

Head restraints & seats

Seat type: Power cloth seat

Overall evaluation	G
Dynamic rating	G
Seat/head restraint geometry	G

► Technical measurements for this test

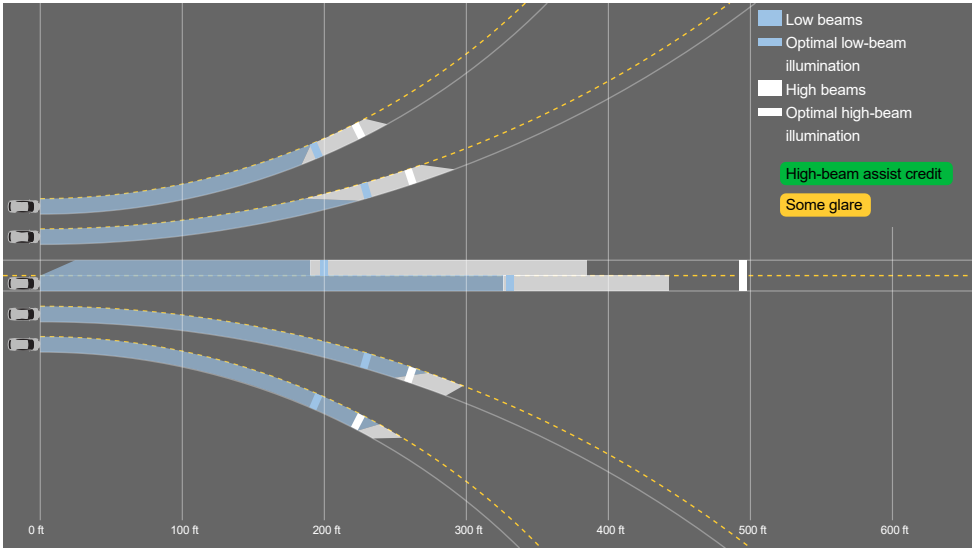
Headlights

Ratings are given for 2 different headlight variations available on this vehicle.

(1) Trim level(s): Titanium trim equipped with 301A package, ST trim equipped with 401A package

Low-beam headlight type	LED projector
High-beam headlight type	LED projector
Curve-adaptive?	Yes
High-beam assist?	Yes
Overall rating	A

Distance at which headlights provide at least 5 lux illumination:



Low beams

On the straightaway, visibility was good on both sides of the road. On curves, visibility was good on the sharp left and both right curves and fair on the gradual left curve.

The low beams created some glare.

High beams

On the straightaway, visibility was fair on the right side of the road and inadequate on the left side. On curves, visibility was good in all 4 tests.

High-beam assist compensates for some limitations of this vehicle's low beams on the straightaway and on both left curves.

► Technical measurements for this test

(2) Trim level(s): SE trim, SEL trim, Titanium trim, ST trim

Low-beam headlight typeLED projector

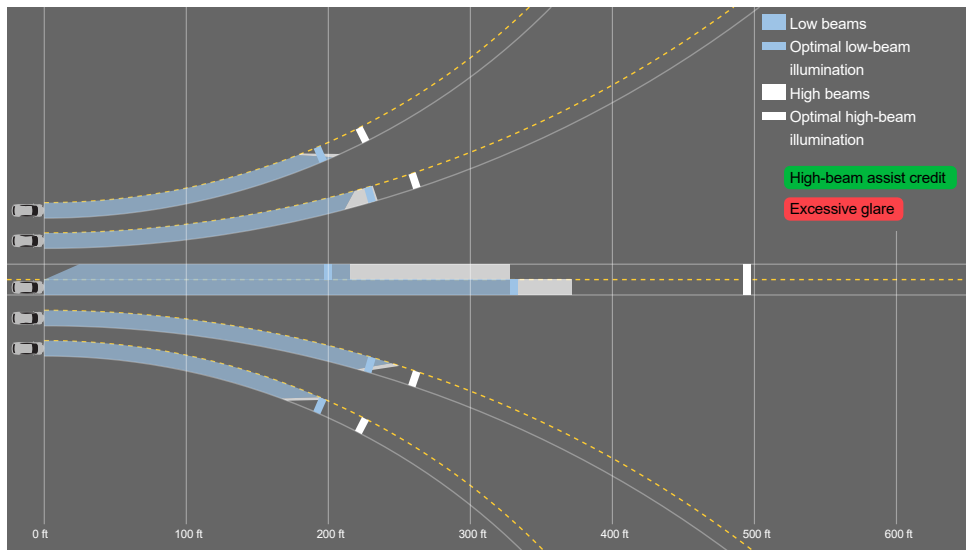
High-beam headlight typeLED projector

Curve-adaptive?No

High-beam assist?Yes

Overall ratingP

Distance at which headlights provide at least 5 lux illumination:



Low beams

On the straightaway, visibility was good on both sides of the road. On curves, visibility was good on the gradual right and sharp left curves and fair on the gradual left and sharp right curves.

The low beams created excessive glare.

High beams

On the straightaway, visibility was inadequate on both sides of the road. On curves, visibility was fair on the gradual right and both left curves and inadequate on the sharp right curve.

High-beam assist compensates for some limitations of this vehicle's low beams on both left curves and on both right curves.

► Technical measurements for this test

Front crash prevention: vehicle-to-vehicle

Ratings are given for **2 different trim variations** available on this vehicle.

(1) System details

- optional Pre-Collision Assist with Automatic Emergency Braking

Package name

- optional Ford Co-Pilot360 Assist+

Overall evaluation

SUPERIOR
WITH
OPTIONAL
EQUIPMENT

Applies to 2019-23 models

- This system meets the requirements for forward collision warning.
- In the 12 mph test, this vehicle avoided a collision.
- In the 25 mph test, this vehicle avoided a collision.

(2) System details

- standard Pre-Collision Assist with Automatic Emergency Braking

Package name

- standard Ford Co-Pilot360

Overall evaluation

SUPERIOR

Applies to 2019-23 models

- This system meets the requirements for forward collision warning.
- In the 12 mph test, this vehicle avoided a collision.
- In the 25 mph test, this vehicle avoided a collision.

Front crash prevention: pedestrian (day)

Ratings are given for **2 different systems** available on this vehicle.

(1) System details

- standard Pre-collision Assist with Autonomous Emergency Braking

Overall evaluation

ADVANCED

This rating applies to all 2019-24 models

Crossing child

- In the 12 mph test, impact speed was reduced by 11 mph.
- In the 25 mph test, impact speed was reduced by 20 mph.

Crossing adult

- In the 12 mph test, this vehicle nearly avoided a collision.
- In the 25 mph test, impact speed was reduced by 23 mph.

Parallel adult

- In the 25 mph test, this vehicle avoided a collision.
- In the 37 mph test, impact speed was reduced by 22 mph. A warning was issued 1.8 seconds before impact.

(2) System details

- optional Pre-Collision Assist with Automatic Emergency Braking

Overall evaluation

ADVANCED

WITH
OPTIONAL
EQUIPMENT

This rating applies to 2019-24 models

on SEL trim equipped with Ford Co-Pilot 360 Assist+ package, Titanium trim

equipped with Ford Co-Pilot 360 Assist+ package, ST trim equipped with Ford Co-Pilot 360 Assist+ package

Crossing child

- In the 12 mph test, this vehicle avoided a collision.
- In the 25 mph test, impact speed was reduced by 17 mph.

Crossing adult

- In the 12 mph test, impact speed was reduced by 11 mph.
- In the 25 mph test, impact speed was reduced by 11 mph.

Parallel adult

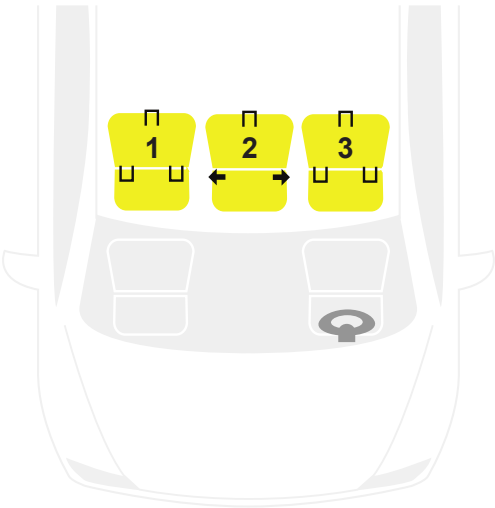
- In the 25 mph test, this vehicle avoided a collision.
- In the 37 mph test, impact speed was reduced by 17 mph. A warning was issued 1.8 seconds before impact.

Child seat anchors

Rating applies to 2015-24 models

Overall evaluation	A
Vehicle trim	SEL
Seat type	leather

This vehicle has 2 rear seating positions with complete child seat attachment (LATCH) hardware. It has 1 additional seating position with a tether anchor and the ability to borrow lower anchors from the other seating positions. Note: When anchors are borrowed, they aren't available to use in their designated positions.



Details by seating position

- 1

Tether anchor

easy-to-find location

other hardware could be confused for anchor

Lower anchors

too deep in seat

not too much force needed to attach

easy to maneuver around anchors
- 2

Tether anchor

easy-to-find location

no other hardware could be confused for anchor

Lower anchors

Can be borrowed from 1 and 3

- G

Good
- A

Acceptable
- M

Marginal
- P

Poor
- ☐

Seating positions that rely on borrowed lower anchors or have only a tether anchor available

are not rated.

Tether anchor

Lower anchors

Lower anchor(s) can be borrowed from adjacent positions(s)

☐ No hardware available

3 **Tether anchor**

easy-to-find location

other hardware could be confused for anchor

Lower anchors

not too deep in seat

not too much force needed to attach

easy to maneuver around anchors

► Technical measurements for this test



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