

Volkswagen Amarok

WV1ZZZ2HZCA040932

- 📅 2012
- 🛢 Diesel
- 🔧 Manual
- 🚚 Pickup truck
- 🖨 Black

Generated on 23/10/2026

Scan for full report



Damage

⚠ Attention

We found 2 records for this vehicle.

Commercial use check

✅ No issues found

No records of commercial use found.

Mileage

✅ No issues found

Last recorded mileage: 11 km.

Legal status check

✅ No issues found

No financial or legal risk records found.

Theft

✅ No issues found

No theft records found.

Safety

✅ No issues found

Safety rating: 4 out of 5 stars.



+44

Data sources

We checked 1000+ data sources in 48 countries

Commercial use check

We checked if this vehicle was used for commercial purposes - like a taxi, rental, or another service vehicle. These vehicles often see heavier use, so it's worth looking closer for signs of wear.

✅ No issues found

No records of vehicle being used in irregular manner

Here's what we checked:



Taxi

No evidence of being used as a taxi



Transport

No evidence of being used as a transport vehicle



Rental

No evidence of being used as a rental



Police

No evidence of being used by police



Demo

No evidence of being used as a demo vehicle



Driving school vehicle

No evidence of being used as a driving school vehicle

Theft

We checked if the vehicle is currently listed as stolen, if it was ever reported stolen in the past, and whether it's been recovered.



No issues found

We didn't find any records that the vehicle was stolen.

Here's what we checked:



Is it currently wanted as stolen?

No records indicate that this vehicle is currently reported as stolen and is being searched for.



Was it stolen in the past?

No past theft records found for this vehicle.

Police database stolen vehicle check completed in **8 countries**:



Slovenia



Slovakia



Hungary



Canada



Italy



Romania



Czechia



Sweden

Mileage

We checked if the mileage looks accurate or if it may have been tampered with.



Summary

- Last known mileage: 11 km
- Average mileage for similar models: 223,125 km
- 1 mileage record found

2012

●● Mileage — Typical mileage for this model

Odometer records

01/2012 11 km

Legal status check

We checked if the vehicle passed technical inspections and whether it was marked as scrapped.



No issues found

No records about the legal status of this vehicle were found

Legal



Passed technical inspection (MOT)?

No technical inspection records found for this vehicle.



Was it scrapped?

No record of this vehicle being marked as scrapped.

Recommended service schedule

For full past and upcoming service details, view the digital report.



Summary

Based on recorded mileage, the next recommended service is due in 19,989 km

Next recommended service at 20,000 km

What should be serviced:



Service time approx. 54 min

Engine oil filter (Renew)

Air filter (Renew)

+7 service items



Service time approx. 12 min

Tonneau cover guide rails (Clean/lubricate)

Damage

Has this vehicle been damaged in the past? What was the value of the damages?



Attention

We found 2 records for this vehicle

03/2013

Switzerland



Exterior affected

Assessment

This entry indicates the vehicle was **inspected or serviced** by a professional - for example, for repairs, diagnostics, or warranty service. This doesn't necessarily mean the vehicle was in an accident.

Parts affected

Rear / Bumper

Exterior body parts

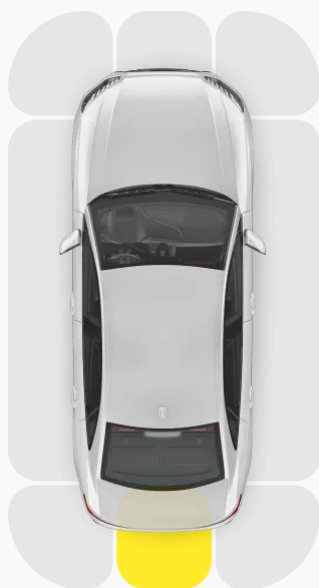
Past repair cost estimate

€501 – €750

Repair cost rating

Very low

2% of the vehicle's value at that time



Assessment

This entry indicates the vehicle was **inspected or serviced** by a professional - for example, for repairs, diagnostics, or warranty service. This doesn't necessarily mean the vehicle was in an accident.

Parts affected

Rear / Bumper

Past repair cost estimate

€501 – €750

Repair cost rating

Very low 2% of the vehicle's value at that time

Disclaimer: Most damage entries are related to traffic accidents, but not exclusively. Some entries may end up on the report for different reasons, such as damage assessments, auctions, vehicle inspections, repairs and other similar events, actions or circumstances. Entries like these may indicate, for example, that the vehicle was inspected and assessed at an authorised service centre, or that repairs, warranty service, diagnostics, vehicle inspection or other similar services were performed. These vehicle inspections or assessments may be done due to damage caused during a traffic accident, but also for other reasons, such as legal requirements and/or processes, information published by the manufacturer, warranty or non-warranty repairs, correction of poorly performed repairs, or damage not related to traffic accidents (e.g. theft, mechanical damage, etc.). It is important to note that such entries do not necessarily indicate the consequences of a traffic accident – they may also be related to the use, maintenance or operation of the vehicle in accordance with the requirements and circumstances set by the manufacturer or third parties.

Damage Glossary

Past repair cost estimate

If the vehicle has reported damage, this estimate is based on repair prices in the country where the damage was assessed, converted to your local currency.

Why it may differ from repair prices in your country:

Hourly rates and parts prices vary between countries.

The estimate is based on official service center prices. These are usually higher than independent garage prices.

Repair cost rating

It helps you understand the severity of past damage by comparing repair costs to the vehicle's value. When repair costs approach or exceed a large portion of the vehicle's value, it may indicate a potential total loss.

Very low

<10% of the vehicle's value at that time

Low

10-24% of the vehicle's value at that time

Moderate

25-49% of the vehicle's value at that time

High

50-74% of the vehicle's value at that time

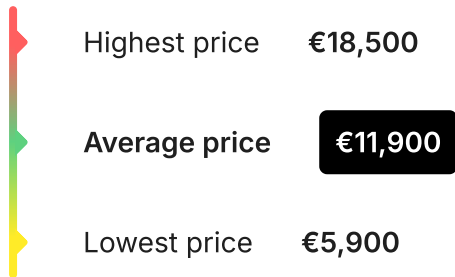
Very high

>75% of the vehicle's value at that time

Market price

We checked how this vehicle's market price has changed over time, based on available historical data and price estimates.

The timeline shows a limited period and does not reflect the vehicle's full lifetime pricing.



Criteria for market price evaluation:

Make: Volkswagen

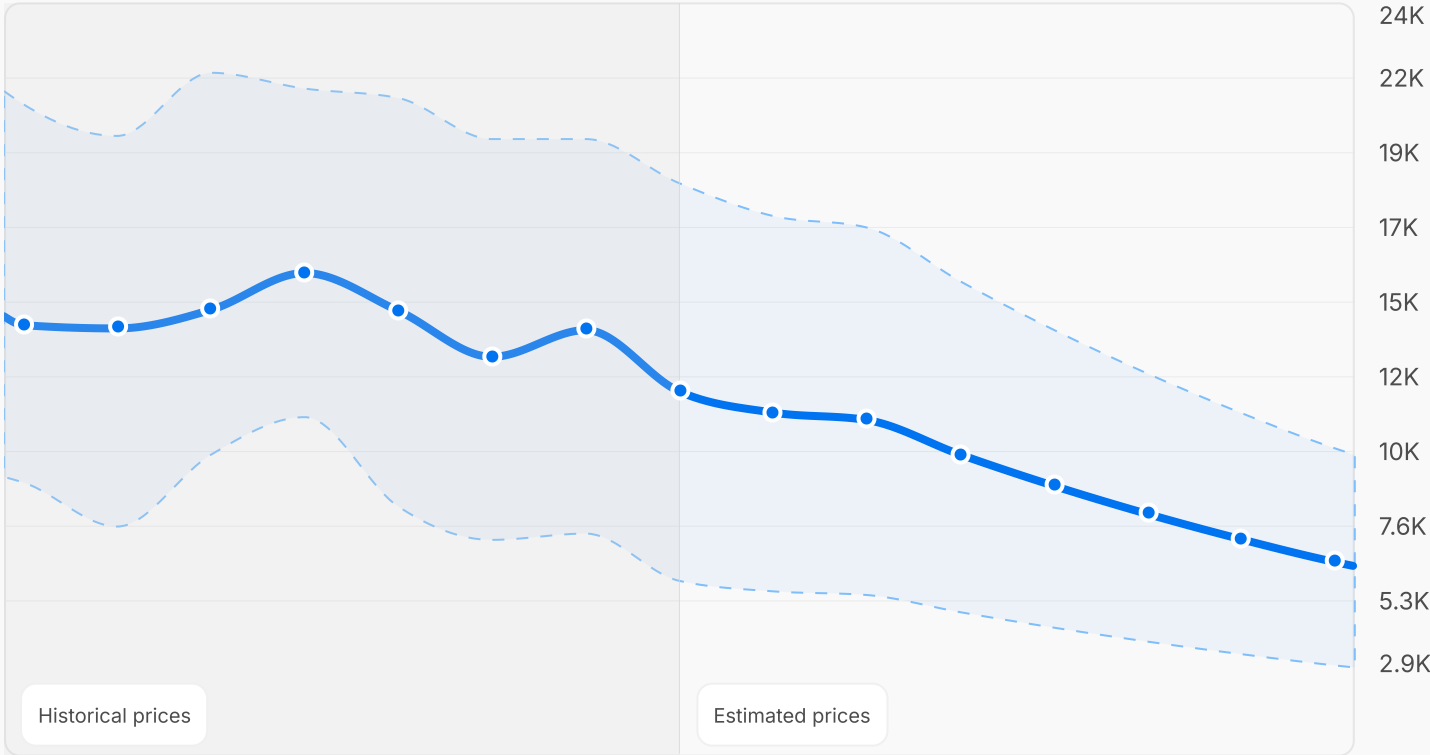
Model: Amarok

Fuel type: Diesel

Transmission type: Manual

Year: 2012

Market: Europe



●— Market price

--- Market price range

Year	Market price	↘ Lowest market value	↗ Highest market value
● 2019	€14,003	€9,015	€21,000

Year	Market price	↘ Lowest market value	↗ Highest market value
● 2020	€13,900	€7,622	€20,000
● 2021	€14,490	€9,900	€22,000
● 2022	€15,655	€11,088	€21,500
● 2023	€14,458	€8,257	€21,200
● 2024	€13,000	€7,200	€19,900
● 2025	€13,846	€7,399	€19,900
● 2026	€11,900	€5,900	€18,500
● 2027	€11,233	€5,569	€17,463
● 2028	€10,998	€5,453	€17,098
● 2029	€9,898	€4,907	€15,388
● 2030	€8,908	€4,417	€13,849
● 2031	€8,018	€3,975	€12,465
● 2032	€7,216	€3,578	€11,218
● 2033	€6,494	€3,220	€10,096

Market price insights



Price trend forecast

This vehicle is expected to lose -45% of its market price over the next 7 years.



Selling time

Similar vehicles typically sell within 7 days based on recent market data

Note: Forecasts are based on current market trends and historical data. Actual resale value may change due to market shifts, condition, location, or other factors.

Specs

The vehicle's core technical and mechanical build.



Summary

Make sure the vehicle's specs match what the seller told you.

Vehicle specifications



Overview

Make	Model	Fuel type
Volkswagen	Amarok	Diesel
Model generation	Model year	Manufacture year
1.Generation	2012	2012
Model market	Manufacturer label	
Switzerland	Amarok	



Performance & efficiency

Transmission type	Drive type	Engine displacement
Manual	AWD	2 L
Power	Number of cylinders	Number of gears
120 kW (161 hp / 163 PS)	4	6
Emissions standard	Engine code	Transmission name
Euro 5	CDCA	NYR
Powertrain type		
Internal combustion		



Body & dimensions

Body type	Steering wheel placement	Color
Pickup truck	LHD	Black
Length	Wheelbase	
5,254 mm	3,095 mm	

Equipment

The installed features, options, and technology.

i Summary

Make sure the vehicle's equipment matches what the seller tells you.

Feature list

As received from the manufacturer

0C0 Standard ✦✦ Standard	0FX Pacheco manufacturing sequence ✦✦ Manufacturing sequence related to Pacheco
0JC Weight category front axle weight range 3 ✦✦ Front axle weight range category 3	0NB Nameplates for model and engine designation ✦✦ Model and engine designation nameplates
0R3 4MOTION (engageable) including tank underride protection ✦✦ 4MOTION with engageable feature, includes tank underride protection	0S2 Rear bumper painted black, with integrated step (chrome-plated for Amarok Highline) ✦✦ Black rear bumper with integrated step, chrome-plated for Amarok Highline
0WL Vehicle weight rating 3.04 t (including heavy-duty suspension) ✦✦ Vehicle weight rating of 3.04 tons, with heavy-duty suspension	0XX Information kit in German (for export) ✦✦ Information kit provided in German for export purposes
0Y1 Standard climatic zones ✦✦ Standard Climatic Zones Configured	0YB Weight range 2 installation control only, no requirement forecast ✦✦ Weight range 2 for installation control
1AT Electronic Stability Control with brake assistant, ABS (incl. Off-road ABS), ASR and EDL ✦✦ Electronic Stability Control with brake assistant, ABS, ASR, and EDL for enhanced safety	1CD Vehicle class differentiation -2H0- ✦✦ Vehicle classified as -2H0-
1D7 Trailer hitch preparation with activatable trailer roll stability program ✦✦ Trailer hitch preparation with activated trailer roll stability program	1EV Identification plate for commercial vehicle with EC type approval, with weight data, with COC ✦✦ Identification plate for commercial vehicle with EC type approval and weight data
1G3 Light alloy spare wheel with original equipment tire ✦✦ Spare wheel made of light alloy, comes with the original equipment tire	1HZ Labels without country group ✦✦ Country group labels omitted
1PA Standard wheel bolts ✦✦ Standard wheel bolts	1S1 Tool kit and jack ✦✦ Tool kit and jack

1SB Additional front underbody guard

✦✦ Additional underbody guard at the front

1X1 Four-wheel drive

✦✦ Equipped with a four-wheel drive system

1Z0 Initial standard fuel filling

✦✦ Standard Initial Fuel Filling

2G2 Without insert for the filling up (diesel) without fluorination (not RME-resistant)

✦✦ No insert for diesel filling without fluorination

2KW Labels in German, French and Dutch

✦✦ Labels provided in German, French, and Dutch languages

3B4 Anchorage points for 2 ISOFIX child seats on 3-seater bench, rear

✦✦ Anchorage points for 2 ISOFIX child seats on rear 3-seater bench

3HB Leather parts scope (gearshift knob, hand brake lever in leather)

✦✦ Leather gearshift knob and hand brake lever

3RK Tailgate/trunk lid (lockable)

✦✦ The vehicle comes with a lockable tailgate or trunk lid to secure your belongings.

3TP Comfort seat, height adjustable, front left

✦✦ Height-adjustable comfort seat for front left passenger

4A3 Seat heater for front seats separately controlled

✦✦ Separately Controlled Seat Heaters for Front Seats

4R1 Power windows in front and rear

✦✦ Power windows in front and rear of the vehicle

1T0 Without first aid kit and warning triangle

✦✦ Without first aid kit and warning triangle

1Y4 Mechanical locking differential, rear

✦✦ Rear mechanical locking differential

2B1 Additional exterior noise suppression

✦✦ Additional Exterior Noise Suppression Installed

2JV Body-colored front bumper with chrome elements (in upper and lower radiator grille)

✦✦ Body-colored front bumper with chrome elements in upper and lower grille

2ZB Multi-function leather steering wheel with controls for radio and cell phone

✦✦ Leather steering wheel with controls for radio and phone functions

3D2 Center console with upholstered cover for storage shelf

✦✦ Center console with upholstered cover for storage

3Q6 Three rear head restraints

✦✦ Three Rear Head Restraints

3SP Comfort seat, height adjustable, front right

✦✦ Height-adjustable comfort seat for front right passenger

3UH 3-seater bench seat, rear

✦✦ Three-seater bench seat in the rear

4K3 Central locking w/ radio remote control, interior controls and SAFELOCK

✦✦ Includes central locking system with radio remote control, interior controls, and SAFELOCK feature

4UF Airbag on driver and front passenger side, without knee airbag, with front passenger airbag deactivation

✦✦ Driver and front passenger are protected by airbags, without knee airbag but with deactivation for front passenger airbag

4X3 Side airbag in front with curtain airbag

Front side airbag with curtain airbag for enhanced safety

5BF Carpet floor covering in rear passenger compartment

Carpet floor covering in the rear passenger compartment

5D1 Carrier frequency 433.92 MHz-434.42 Mhz

Carrier frequency 433.92 MHz-434.42 MHz

5K7 Transport protection film (minimum protection) with additional transport protection measures

Transport Protection Film with Additional Measures

5RQ Right exterior mirror, convex

Right exterior mirror, convex

6A0 Without fire extinguisher

Without fire extinguisher

6CB Rear heating duct

Rear heating duct

6GE Wider wheel housings

Wider wheel housings for a more rugged look

6NT Molded headliner

Molded headliner

6XD Exterior mirrors, electrically adjustable and heated

Electrically adjustable and heated exterior mirrors

7B6 Three 12-V sockets in dashboard, center console, and on cargo area

Three 12-Volt sockets in dashboard, center console, and cargo area

7M6 Protective film for scuff plate

Protective film for scuff plate

5AD Carpet floor covering in front passenger compartment

Carpet floor covering in the front passenger compartment

5C1 Body measures for increased safety requirements

Safety measures include special body construction

5HB Pickup platform frame with load compartment floor

Pickup truck bed frame with load compartment floor

5NE Without tailgate vent lock

There is no tailgate vent lock on this vehicle.

5SL Description not found

Description not found

6B4 Lashing rings for load restraint system, folding (4 in double cab, 6 in single cab)

Lashing rings for load restraint system, folding design (4 in double cab, 6 in single cab)

6FD Exterior mirror housings partly chromed

Exterior mirror housings partially chromed

6N2 Mud flap in front and rear

Front and rear mud flaps included

6U1 Additional outside dust seals for doors

Additional dust seals for outer doors

7AA Electronic immobilizer

Electronic immobilizer

7L3 Without start-stop system without regenerative braking

Without start-stop system without regenerative braking

7MG Emission standard EU5

Compliance with Euro 5 emissions standards.

7QL Integrated data storage device for Western Europe

Integrated data storage for Western Europe

7X1 Park distance control, rear

Rear parking distance control

8BB Halogen headlamps for driving on the right

Halogen headlamps for driving on the right side

8K1 Separate daytime running lights mode

Separate daytime running lights mode for increased visibility

8RL 6 speakers, 4 in front and 2 in rear

Vehicle equipped with 6 speakers, 4 in front, and 2 in rear

8TC Rear fog lamp for driving on the right

Rear Fog Lamp for Right Driving

8Z5 Not hot country

Not Configured for Hot Climate Conditions

9JC Smoker's package

Includes a 'Smoker's package'

9NA Without tachograph

No tachograph included

9Q1 Multi-function display

Multi-function display for various vehicle information

9ZI Cell phone preparation for navigation feature "RNS 315"

Cell phone preparation for navigation with 'RNS 315' feature

B0A Component parts set without country-specific building regulation

Component Parts Set with No Country-Specific Building Regulations

C05 Operating permit, alteration

Operating permit alteration

7UC Navigation system "RNS 315" (integrated data carrier)

Integrated navigation system 'RNS 315' with data carrier

8AY Radio navigation system

Equipped with radio navigation system

8GU Alternator 140 A

140 A Alternator Installed

8Q1 Headlight range control

Control for adjusting headlight range

8T1 Cruise control

Includes cruise control for ease of driving.

8WB Front fog lamps

Front fog lamps

9AD Air conditioning system Climatronic (automatic)

Automatic air conditioning system

9M5 Auxiliary heater

Comes with an auxiliary heater for additional comfort.

9P1 Seat belt reminder, electric contact in buckle

Electric seat belt reminder with buckle contact

9T0 Without heated washer nozzles

No heated washer nozzles

A8D Amarok Highline

Amarok Highline trim level

B13 Type approval country Switzerland

This vehicle meets the type approval requirements of Switzerland.

C0T 4 alloy wheels "Durban" 7.5J x 18

This vehicle comes with 4 alloy wheels 'Durban' measuring 7.5J x 18 inches

D46 4-cyl. turbo dies. eng. 2.0 l/120 kW (4V), TDI, BIT

common rail, base engine is TP3/TV4/TP5/TK4/T5S

✦ 2.0 liter 4-cylinder turbo diesel engine with 120 kW power, TDI technology with common rail, base engine model variations TP3/TV4/TP5/TK4/T5S

F0A No special purpose vehicle, standard equipment

✦ Standard Equipment, No Special Purpose Vehicle

HT5 Tires 255/60 R18 112T (if choosing BlueMotion

Technology, the tires have an optimized rolling resistance)

✦ The tires on this vehicle are sized 255/60 R18 112T. If you choose the BlueMotion Technology, the tires are optimized for rolling resistance

K4E Double cab

✦ Double cab configuration

LC9X/ Deep Black Pearlescent/Deep Black Pearlescent

✦ Exterior color: Deep Black Pearlescent

NY0 Standard battery/alternator capacity

✦ Standard battery/alternator capacity

QI8 Service indicator 40 000 km or 2 years (variable)

✦ Service indicator set at 40,000 km or 2 years variable

QN3 Drawers under front seats

✦ Drawers Under Front Seats

RN5 Navigation function "RNS 315" (for RCD 310) and cell phone preparation

✦ Navigation function for 'RNS 315' and cell phone preparation compatible with RCD 310

TP3 4-cylinder diesel engine 2.0 l unit 03L.F

✦ 2.0 liter 4-cylinder diesel engine model 03L.F

E0A No special edition

✦ Standard Edition, No Special Version

G0L 6-speed manual transmission for four-wheel drive vehicle

✦ 6-speed manual transmission designed for four-wheel drive vehicles

J1D Battery 380 A (72 Ah)

✦ Battery with 380 A power (72 AH)

L0L Left-hand drive

✦ Left-Hand Drive Configuration

N0K Leather seat coverings "Vienna" (center and insides of seat sides)

✦ Leather seat coverings 'Vienna' on center and inside of seat sides

QG1 LongLife Service Regime

✦ Utilizes a long-life service regime

QL5 Rear side windows and rear window dark tinted (Privacy), heat-insulating glass (green) in front

✦ Dark tinted rear side windows and privacy glass, heat-insulating green glass in front

QV0 Without TV reception/digital radio reception

✦ No TV reception/digital radio reception

S1S Special built-in parts inst. by BusinessUnit Special Veh. (BUS), - Accessories. ex works reduce vehicle payload-

✦ Special built-in parts installed by BusinessUnit Special Veh. which includes accessories to reduce vehicle payload

U5A Instrument cluster, km/h speedometer

✦ Instrument Cluster with Km/h Speedometer

UF1 Electric interface for external use

There is an electric interface available for external use.

WE9 Switzerland

Designated for driving in Switzerland

YFQ Accessories ex works: Exterior Chrome II stainless steel styling bar and side bars, front bumper trim

Accessories added during manufacturing: Stainless steel exterior chrome styling bar and side bars, along with front bumper trim

Z4M 4MOTION (engageable) including underrideguard for transmission, underride guard for tank

4MOTION with engageable function, includes underride guards for transmission and tank

V0A Tires without specification of tire brand

Tires without specification of tire brand

X10 Equipment options subset for Central Europe

Equipment options subset tailored for Central Europe

YMB Accessories ex works, loading area coating, abrasion- and impact-resistant coating, anthracite, UV-resistant

Loading area coating with abrasion- and impact-resistant anthracite material that is UV-resistant, installed by the manufacturer as an accessory

ZR1 Alloy wheels "Durban" 7.5J x 18

Additional alloy wheels 'Durban' measuring 7.5J x 18 inches are included

Safety

We checked if the manufacturer issued any safety recalls affecting this vehicle.

Euro NCAP Safety Rating

★★★★☆ 4 Stars Safety



Overall good performance in crash protection and prevention, but does not reach the highest standards in all key assessment areas.



Adult Occupant

86% /100%



Child Occupant

64% /100%



Vulnerable Road Users

47% /100%



Safety Assist

57% /100%

Timeline

3 records found

The timeline of records for this vehicle

● 01/2012 🌐 Country unknown

Manufactured

This vehicle's manufacturing date has been recorded. The listed country may reflect a production or registration location.

● 03/2013  Switzerland

Assessment detected

We found a record showing that this vehicle underwent a condition assessment in this country (or state). Check the 'Damage' section for more details.

● 08/2016  Switzerland

Assessment detected

We found a record showing that this vehicle underwent a condition assessment in this country (or state). Check the 'Damage' section for more details.



Data sources

We checked 1000+ data sources in **48 countries**

Helpful tips after reading the report

Every tip you check off helps you avoid unwelcome surprises later. The more you check, the safer your car deal.

Do these checks before buying a car:

☐

Get a professional inspection

An expert mechanic can spot hidden issues you might miss. Here's what to do next:

☐

Book a pre-purchase inspection at an independent or authorised service

☐

Ask the mechanic to check key systems: engine, brakes, suspension, electronics

☐

Request written notes or a report of any issues found

☐

Ask for service records

Service records show how well the car has been looked after. Here's what to do next:

☐

Ask the seller for the car's service book or maintenance records

☐

Check for regular oil changes, filter replacements, and timing belt work

☐

Note any missing or overdue services

☐

Check if the mileage matches

Make sure the mileage in this report matches the car's odometer readings. Here's what to do next:

☐

Check the odometer reading against the mileage in the report

☐

Watch for signs of tampering (worn pedals, suspicious dashboard fixes)

☐

Ask the seller about any differences

☐

Take a real test drive

A proper test drive helps you spot problems with performance, handling, or comfort – you'll notice much more on the road than you will in the parking lot. Here's what to do next:

☐

Drive on different road types: highway, city traffic, and bumpy or uneven surfaces

☐

Listen for strange noises or vibrations

☐

Pay attention to handling and comfort

☐

Compare with similar cars

Checking other listings helps you know if the asking price is fair – or worth negotiating. Here's what to do next:

☐

Search for similar cars online (same make, model, year, mileage)

☐

Compare asking prices

☐

Look at car condition and equipment

☐

Use this info to negotiate with the seller