



report date: 2024-03-29

General information

Make	JAGUAR
Model	X-TYPE V6
Colour	Blue
Year of manufacture	2004
Top speed	145 mph
Gearbox	6 speed automatic

Engine & fuel consumption

Power	240 BHP
Max. torque	300 Nm at 4.100 rpm
Engine capacity	2.967 cc
Cylinders	6
Fuel type	Petrol
Consumption city	18.5 mpg
Consumption extra urban	36.7 mpg
Consumption combined	26.9 mpg
CO2 emission	249 g/km
CO2 label	L

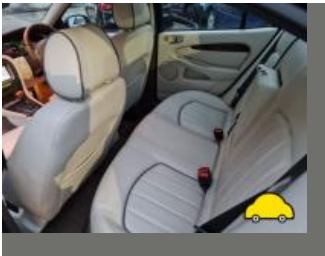




Internet history

Entry 1

Date	2021-11-06
Pictures	19
Listing price	<a href="#">View report</a>



source: [autotrader.co.uk](https://www.autotrader.co.uk)



MOT history

MOT expiry date	2025-01-23
MOT pass rate	68 %
MOT passed	17
Failed MOT tests	8
Total advice items	52
Total items failed	24

MOT #252024-01-24 14:48

MOT test number326140612854

Result✓ Passed

Next expiry date2025-01-23

- Advice** Rear Coil spring corroded both sides (5.3.1 (b) (i))
- Advice** Nearside Rear Direction indicator slightly discoloured (4.4.3 (a))
- Advice** Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))
- Advice** Rear Sub-frame corroded but not seriously weakened (5.3.3 (b) (i))
- Advice** Nearside Rear Anti-roll bar pin or bush worn but not resulting in excessive movement d bush (5.3.4 (a) (i))
- Advice** Nearside Rear Shock absorbers has light misting of oil (5.3.2 (b))
- Advice** Nearside Front Tyre worn close to legal limit/worn on edge worn inner edge, possibly due to tyre fouling arch (5.2.3 (e))
- Advice** Oil leak, but not excessive (8.4.1 (a) (i))
- Advice** Integral body structure is corroded but structural rigidity is not significantly reduced both side sills, only just passed corrosion test (6.1.1 (c) (i))
- Advice** Rear Suspension arm corroded but not seriously weakened both main suspension arms (5.3.3 (b) (i))

**MOT #24**

2024-01-24 10:38

**MOT test number**

119650980379

**Result****✗ Failed**

- Advice** Integral body structure is corroded but structural rigidity is not significantly reduced both side sills, only just passed corrosion test (6.1.1 (c) (i))
- Advice** Nearside Rear Shock absorbers has light misting of oil (5.3.2 (b))
- Advice** Rear Suspension arm corroded but not seriously weakened both main suspension arms (5.3.3 (b) (i))
- Advice** Rear Coil spring corroded both sides (5.3.1 (b) (i))
- Advice** Nearside Front Tyre worn close to legal limit/worn on edge worn inner edge, possibly due to tyre fouling arch (5.2.3 (e))
- Advice** Nearside Rear Direction indicator slightly discoloured (4.4.3 (a))
- Advice** Oil leak, but not excessive (8.4.1 (a) (i))
- Fail** Nearside Front Tyre fouling a part of the vehicle (5.2.3 (f))
- Advice** Rear Sub-frame corroded but not seriously weakened (5.3.3 (b) (i))
- Advice** Nearside Rear Anti-roll bar pin or bush worn but not resulting in excessive movement d bush (5.3.4 (a) (i))
- Advice** Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))
- Fail** Offside Front Headlamp light intensity severely reduced (4.1.4 (a))

**MOT #23**

2023-11-15 15:02

**MOT test number**

289105786811

**Result****✗ Failed**

**Advice** Rear Suspension arm pin or bush worn but not resulting in excessive movement both main suspension arms also deteriorating (5.3.4 (a) (i))

**Advice** Offside Rear brake calliper damp (no visible leaks)

**Fail** Front Brake disc significantly and obviously worn both n/s and o/s (1.1.14 (a) (i))

**Advice** Offside Front Tyre worn close to legal limit/worn on edge wearing inner edge (5.2.3 (e))

**Fail** Nearside Headlamp aim too low (4.1.2 (a))

**Fail** Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength outer sill holed (5.3.6 (a) (i))

**Advice** Integral body structure is corroded but structural rigidity is not significantly reduced general underside condition (6.1.1 (c) (i))

**Fail** Oil leaking excessively from engine engine (starting to get onto exhaust) (8.4.1 (a) (i))

**Advice** Nearside Front Tyre worn close to legal limit/worn on edge bold on inner edge (5.2.3 (e))

**Fail** Offside Front Service brake excessively fluctuating (1.2.1 (e))

**Fail** Nearside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength outer sill holed (5.3.6 (a) (i))

**Advice** Rear Brake disc worn, pitted or scored, but not seriously weakened brake discs (1.1.14 (a) (ii))

**Fail** Nearside Front Headlamp levelling device cannot be operated from the driver's seat (4.1.5 (b))

**Advice** Rear Suspension component mounting prescribed area is corroded but not considered excessive both n/s and o/s inner sills (5.3.6 (a) (i))

**MOT #22**

2022-11-11 17:57

**MOT test number**

473974620154

**Result**

✓ Passed

- Advice** Integral body structure is corroded but structural rigidity is not significantly reduced sills (6.1.1 (c) (i))
- Advice** Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))
- Advice** Nearside Rear Brake pipe corroded, covered in grease or other material (1.1.11 (c))
- Advice** Front Brake disc worn, pitted or scored, but not seriously weakened nearside and offside (1.1.14 (a) (ii))
- Advice** Oil leak, but not excessive (8.4.1 (a) (i))
- Minor** Windscreen damaged but not adversely affecting driver's view (3.2 (a) (i))
- Advice** Nearside Front Play in steering rack inner joint(s)

**MOT #21**

2022-11-08 12:09

**MOT test number**

460919039304

**Result**

✗ Failed

- Advice** Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))
- Fail** Nearside Front Headlamp aim too low (4.1.2 (a))
- Advice** Oil leak, but not excessive (8.4.1 (a) (i))
- Minor** Windscreen damaged but not adversely affecting driver's view (3.2 (a) (i))
- Advice** Nearside Front Play in steering rack inner joint(s)
- Fail** Offside Rear Brake pipe excessively corroded (1.1.11 (c))
- Advice** Front Brake disc worn, pitted or scored, but not seriously weakened nearside and offside (1.1.14 (a) (ii))
- Fail** Offside Front Steering rack gaiter missing or no longer prevents the ingress of dirt (2.1.3 (g) (ii))
- Advice** Integral body structure is corroded but structural rigidity is not significantly reduced sills (6.1.1 (c) (i))
- Advice** Nearside Rear Brake pipe corroded, covered in grease or other material (1.1.11 (c))
- Fail** Nearside Rear Suspension arm pin or bush excessively worn (5.3.4 (a) (i))

**MOT #20** 2021-10-12 11:42**MOT test number** 331733846482**Result** ✓ Passed**MOT #19** 2020-11-18 14:28**MOT test number** 551753453147**Result** ✓ Passed**Advice** Brake pipe corroded, covered in grease or other material Front to rear (1.1.11 (c))**MOT #18** 2020-11-17 10:50**MOT test number** 839635397287**Result** ✗ Failed**Fail** Nearside Front Anti-roll bar linkage ball joint excessively worn (5.3.4 (a) (i))**Fail** Offside Front Steering rack gaiter missing or no longer prevents the ingress of dirt (2.1.3 (g) (ii))**Fail** Offside Rear Suspension arm pin or bush excessively worn (5.3.4 (a) (i))**Advice** Brake pipe corroded, covered in grease or other material Front to rear (1.1.11 (c))**Fail** Nearside Rear Suspension arm pin or bush excessively worn (5.3.4 (a) (i))**MOT #17** 2019-11-13 13:51**MOT test number** 920029010195**Result** ✓ Passed**MOT #16** 2019-11-12 11:28**MOT test number** 989026260774**Result** ✗ Failed**Fail** Nearside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength Sill (5.3.6 (a) (i))**Fail** Exhaust Lambda reading after 2nd fast idle outside specified limits (8.2.1.2 (c))**Fail** Offside Rear Suspension component mounting prescribed area excessively damaged significantly reducing structural strength Sill (5.3.6 (a) (i))

**MOT #15** 2018-11-13 15:44**MOT test number** 694061124090**Result** ✓ Passed**MOT #14** 2018-11-13 10:07**MOT test number** 604956130725**Result** ✗ Failed**Fail** Offside Front Anti-roll bar linkage ball joint excessively worn (5.3.4 (a) (i))**MOT #13** 2017-11-08 13:40**MOT test number** 212496777603**Result** ✓ Passed**Advice** Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)**Advice** Offside Front Anti-roll bar rubber mounting deteriorated but not resulting in excessive movement (2.4.G.2)**MOT #12** 2017-11-08 09:54**MOT test number** 821210566074**Result** ✗ Failed**Fail** Offside Front Inner Brake pad(s) less than 1.5 mm thick (3.5.1g)**Advice** Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)**Advice** Front brake fluctuating, but not excessively (3.7.B.3)**Advice** Offside Front Anti-roll bar rubber mounting deteriorated but not resulting in excessive movement (2.4.G.2)**Fail** Rear Brakes imbalanced across an axle (3.7.B.5b)**MOT #11** 2016-11-22 10:20**MOT test number** 337590451078**Result** ✓ Passed**Advice** Front front brake fluctuating, but not excessively (3.7.B.3)



**MOT #10** 2015-11-26 16:12**MOT test number** 536240246329**Result** ✓ Passed**Advice** Nearside Front Tyre worn close to the legal limit (4.1.E.1)**MOT #9** 2015-11-26 12:04**MOT test number** 414933791988**Result** ✗ Failed**Fail** Offside Front Tyre tread depth below requirements of 1.6mm (4.1.E.1)**Advice** Nearside Front Tyre worn close to the legal limit (4.1.E.1)**MOT #8** 2014-11-14 14:10**MOT test number** 326358014305**Result** ✓ Passed**Advice** Offside Inner Rear Anti-roll bar linkage rubber bush deteriorated but not resulting in excessive movement (2.4.G.2)**MOT #7** 2013-11-28 13:55**MOT test number** 608222333306**Result** ✓ Passed**MOT #6** 2012-11-13 13:51**MOT test number** 409728912338**Result** ✓ Passed**MOT #5** 2011-12-07 11:43**MOT test number** 137161741331**Result** ✓ Passed



<b>MOT #4</b>	2010-11-04 09:43
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<b>MOT test number</b>	611378600354
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<b>Result</b>	✓ Passed
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<b>MOT #3</b>	2009-10-30 14:18
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<b>MOT test number</b>	392433509350
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<b>Result</b>	✓ Passed
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<b>MOT #2</b>	2008-10-09 14:00
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<b>MOT test number</b>	310223588460
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<b>Result</b>	✓ Passed
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<b>MOT #1</b>	2007-10-10 12:21
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<b>MOT test number</b>	802513587238
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<b>Result</b>	✓ Passed
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Tax & MOT check

✓  
**Taxed**  
**Tax due:**  
1 August 2024

✓  
**MOT**  
**Expires:**  
23 January 2025

<b>Tax status</b>	Valid until 1 August
<b>Days left</b>	94
<b>MOT expiry date</b>	23 January 2025
<b>Full MOT history</b>	<a href="#">See MOT history</a>

Tax calculation

<b>Vehicle class</b>	48
<b>Band</b>	K
<b>Single payment (12 months)</b>	£ 395,00,-
<b>Single six month payment</b>	£ 217,25,-
<b>Total payable by 12 monthly instalments</b>	£ 414,75,-



Damage history

Check the damage history for this JAGUAR. See if, where and when this JAGUAR had damage and the car repair costs. We also check if this JAGUAR was scrapped. Download the premium report [here](#) for the results.

Damage 1

Date	
Category	
Type	

Damage 2

Date	
Category	
Type	



Extra JAGUAR salvage check



If this vehicle was seen at a salvage auction we offer: vehicle pictures, salvage location, retail value. Download the premium report [here](#) for more information.

More info >



Vehicle valuation

What is this car worth? See the vehicle value of this JAGUAR in the premium report. We check: purchase value, age, mileage, MOT history, damages and online sale prices.

Trade retail value	£ 15,000
Auction value	£ 15,000
Average private trade value	£ 15,000

More info >



Owner history

For how long did the current and previous owner(s) have this JAGUAR? How many owners did this JAGUAR have? Check it in the premium report and see all owner registrations. Download the full report [here](#).

Owner	Since
Owner	Since
Owner	Since
Owner	Since
Owner	Since
Owner	Since
Owner	Since

More info >

Plate changes

See in this check if this JAGUAR had different number plates.

Number of plates	1
Current registration	<b>LF54PZL</b>
Plate since	2024-03-29
Current registration	<b>LF54PZL</b>
Plate since	2024-03-29

More info >



Finance check

Check if this JAGUAR is financed, has an outstanding loan or finance agreement. If you are purchasing a vehicle it is smart to ensure that any finance that may have been taken out on this JAGUAR has been settled. If not, and you buy this JAGUAR then you could lose the money and the car you paid for. Download the premium report [here](#) and check if this JAGUAR is financed.

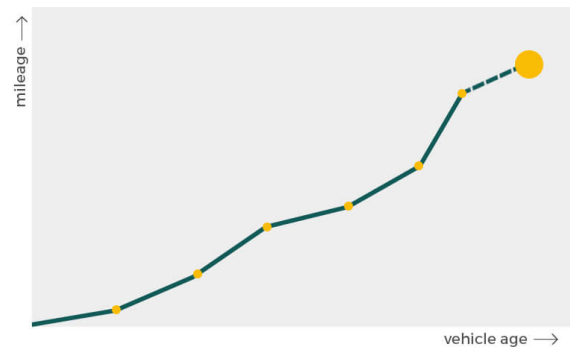
Finance company	XXXXXXXX XX
Date of agreement	XXXXXXXX XX
Agreement type	XXXXXXXX XX
Agreement term	XXXXXXXX XX
Agreement number	XXXXXXXX XX
Contact info	XXXXXXXX XX

More info >



Mileage check

Odometer	In miles
Mileage registrations	27
First mileage registration	2004-11-04
Last registration	2024-01-24
Complete history	<a href="#">See info</a>



Registration #1	2004-11-04	22 mi
Registration #2	2007-10-10	10.339 mi
Registration #3	2008-10-09	16.869 mi
Registration #4	2009-10-30	29.410 mi
Registration #5	2010-11-04	46.909 mi
Registration #6	2011-12-07	57.208 mi
Registration #7	2012-11-13	66.831 mi
Registration #8	2013-11-28	77.443 mi
Registration #9	2014-11-14	86.193 mi
Registration #10	2015-11-26	96.138 mi
Registration #11	2015-11-26	96.142 mi
Registration #12	2016-11-22	106.360 mi
Registration #13	2017-11-08	115.282 mi
Registration #14	2017-11-08	115.286 mi
Registration #15	2018-11-08	125.286 mi
Registration #16	2019-11-08	135.286 mi
Registration #17	2020-11-08	145.286 mi
Registration #18	2021-11-08	155.286 mi
Registration #19	2022-11-08	165.286 mi
Registration #20	2023-11-08	175.286 mi
Registration #21	2024-01-24	185.286 mi
Registration #22	2024-01-24	195.286 mi
Registration #23	2024-01-24	205.286 mi
Registration #24	2024-01-24	215.286 mi
Registration #25	2024-01-24	225.286 mi
Registration #26	2024-01-24	235.286 mi



More info >



Safety ratings

NCAP rating



Video

[see crash video](#)



Dimensions & weight

Width	2108 mm
Height	1448 mm
Length	5090 mm
Wheel base	3034 mm
Kerb weight	1545 kg
Max. allowed weight	2170 kg

Additional information

Fuel tank capacity	85 l
Fuel delivery	Multi-Point Injection
Number of doors	4
Number of axles	2
Engine number	431367371VB