



report date: 2024-03-28

General information

Make	JAGUAR
Model	X-TYPE SPORT
Colour	Silver
Year of manufacture	-
Top speed	134 mph
0 - 60 mph	8.9 seconds
Gearbox	6 speed Manual

Engine & fuel consumption

Power	152 BHP
Max. torque	366 Nm at 1.800 rpm
Cylinders	4
Fuel type	Diesel
Consumption city	33.6 mpg
Consumption extra urban	57.7 mpg
Consumption combined	45.6 mpg



LABEL UNKNOWN



Internet history

Entry 1

Date	2021-11-10
Pictures	35
Listing price	View report



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

**MOT history**

MOT #21	2021-12-23 17:48
MOT test number	564920479396
Result	✓ Passed
Next expiry date	2022-12-22
Advice	Nearside Rear Upper Suspension arm corroded but not seriously weakened (5.3.3 (b) (i))
Advice	Offside Rear Upper Suspension arm corroded but not seriously weakened (5.3.3 (b) (i))
Advice	Rear Sub-frame corroded but not seriously weakened (5.3.3 (b) (i))
Advice	Offside Front Brake pad(s) wearing thin (1.1.13 (a) (ii))

MOT #20	2021-11-29 16:02
MOT test number	290201526007
Result	✗ Failed
Fail	Offside Front Brake hose excessively twisted (1.1.12 (b) (ii))
Advice	Rear Sub-frame corroded but not seriously weakened (5.3.3 (b) (i))
Advice	Offside Rear Upper Suspension arm corroded but not seriously weakened (5.3.3 (b) (i))
Advice	Offside Front Brake pad(s) wearing thin (1.1.13 (a) (ii))
Fail	Offside Front Integral body structure corroded to the extent that the rigidity of the assembly is significantly reduced floor to sill (6.1.1 (c) (i))
Fail	Offside Integral body structure corroded to the extent that the rigidity of the assembly is significantly reduced outer sill complete (6.1.1 (c) (i))
Advice	Nearside Rear Integral body structure is corroded but structural rigidity is not significantly reduced inner sill (6.1.1 (c) (i))
Fail	Offside Track rod end ball joint has excessive play (2.1.3 (b) (i))
Advice	Nearside Rear Upper Suspension arm corroded but not seriously weakened (5.3.3 (b) (i))
Fail	Nearside Front Integral body structure corroded to the extent that the rigidity of the assembly is significantly reduced floor to sill (6.1.1 (c) (i))
Fail	Offside Rear Integral body structure corroded to the extent that the rigidity of the assembly is significantly reduced inner sill (6.1.1 (c) (i))
Fail	Nearside Front Integral body structure corroded to the extent that the rigidity of the assembly is significantly reduced outer sill (6.1.1 (c) (i))

**MOT #19**

2020-11-27 08:05

MOT test number

589905037857

Result

✓ Passed

- Advice** Offside Front Brake hose slightly deteriorated (1.1.12 (b) (ii))
- Advice** Parking brake effort only just met
- Advice** Rear Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. n/s lower effort (1.2.1 (b) (i))
- Advice** Front Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. o/s lower effort (1.2.1 (b) (i))
- Advice** Front Tyre worn close to legal limit/worn on edge o/s and n/s inners very close to fail (5.2.3 (e))

MOT #18

2020-11-17 13:36

MOT test number

173837878691

Result

✗ Failed

- Advice** Front Tyre worn close to legal limit/worn on edge o/s and n/s inners very close to fail (5.2.3 (e))
- Advice** Offside Front Brake hose slightly deteriorated (1.1.12 (b) (ii))
- Advice** Front Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. o/s lower effort (1.2.1 (b) (i))
- Fail** Nearside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength sill - sill lip/floor area (5.3.6 (a) (i))
- Advice** Parking brake effort only just met
- Fail** Offside Front Service brake excessively binding (1.2.1 (f))
- Advice** Rear Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. n/s lower effort (1.2.1 (b) (i))

MOT #17

2019-11-26 11:10

MOT test number

900869215332

Result

✓ Passed

**MOT #16** 2019-11-21 11:04**MOT test number** 983402440716**Result** ✗ Failed

Fail Offside Front Inner Tyre has a tear, caused by separation or partial failure of its structure (5.2.3 (d) (ii))

MOT #15 2018-11-21 15:44**MOT test number** 492065395023**Result** ✓ Passed

Advice Supplementary restraint system warning lamp does not illuminate (7.1.6 (a))

MOT #14 2018-11-20 12:02**MOT test number** 374678834259**Result** ✗ Failed

Advice Front Brake disc worn, pitted or scored, but not seriously weakened (1.1.14 (a) (ii))

Fail Offside Rear Wheel bearing has excessive play (5.1.3 (a) (i))

Advice Supplementary restraint system warning lamp does not illuminate (7.1.6 (a))

Fail Front Brake pad(s) less than 1.5 mm thick (1.1.13 (a) (ii))

Fail Nearside Rear Wheel bearing has excessive play (5.1.3 (a) (i))

Fail Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength inner sill/floor area (5.3.6 (a) (i))

**MOT #13**

2017-11-23 14:23

MOT test number

450765134520

Result

✓ Passed

Advice Rear rear parking (secondary) brake imbalance requirements only just met. It would appear that the braking system requires adjustment or repair. o/s lower effort (3.7.B.6b)

Advice O/s rear tyre inner edge worn

Advice Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)

Advice Parking brake lever has little reserve travel (3.1.6b)

Advice Front Inner Brake pad(s) wearing thin (3.5.1g)

MOT #12

2017-11-07 12:52

MOT test number

399311577902

Result

✗ Failed

Fail Nearside Rear Tyre has a tear, caused by separation or partial failure of its structure (4.1.D.1b)

Advice Front Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. o/s lower effort (3.7.B.5b)

Advice Parking brake lever has little reserve travel (3.1.6b)

Advice Front Inner Brake pad(s) wearing thin inners (3.5.1g)

Fail Nearside Rear Suspension component mounting prescribed area is excessively corroded outer and inner sill (2.4.A.3)

Fail Supplementary Restraint System warning lamp indicates a fault (5.4.2)

Advice Offside Rear Inner Tyre worn close to the legal limit inner tread badly worn (4.1.E.1)

Advice Rear rear parking (secondary) brake imbalance requirements only just met. It would appear that the braking system requires adjustment or repair. o/s lower effort (3.7.B.6b)

Advice Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)

Fail Offside Rear Suspension component mounting prescribed area is excessively corroded outer sill (2.4.A.3)

**MOT #11** 2016-11-21 12:36**MOT test number** 789683262371**Result** ✓ Passed

Advice Rear rear parking (secondary) brake imbalance requirements only just met. It would appear that the braking system requires adjustment or repair. o/s lower effort (3.7.B.6b)

MOT #10 2015-11-26 16:39**MOT test number** 625151899992**Result** ✓ Passed**MOT #9** 2015-11-24 10:22**MOT test number** 748836204992**Result** ✗ Failed

- Fail** Nearside Rear Anti-roll bar rubber bush deteriorated resulting in excessive movement (2.4.G.2)
- Fail** Nearside Front Outer Front constant velocity joint gaiter insecure to the extent that it no longer prevents the ingress of dirt etc (2.5.C.1a)
- Fail** Offside Headlamp aim too low (1.8)
- Fail** Nearside Rear Suspension arm rubber bush deteriorated resulting in excessive movement front bush (2.4.G.2)
- Fail** Centre Brake pipe excessively corroded o/s (3.6.B.2c)
- Fail** Nearside Rear Tyre has ply or cords exposed (4.1.D.1b)
- Fail** Front Exhaust has a major leak of exhaust gases (7.1.2)
- Fail** Offside Rear Anti-roll bar rubber bush deteriorated resulting in excessive movement (2.4.G.2)
- Fail** Offside Front coil spring broken (2.4.C.1a)
- Fail** Centre Brake pipe excessively corroded n/s (3.6.B.2c)
- Fail** Nearside Front Tyre has ply or cords exposed (4.1.D.1b)
- Fail** Offside Front Brake hose seriously damaged (found during steering lock to lock check) (2.2.D.2b)

**MOT #8** 2014-11-17 10:52**MOT test number** 596541124304**Result** ✓ Passed**MOT #7** 2013-11-21 11:43**MOT test number** 945175123368**Result** ✓ Passed**MOT #6** 2012-11-19 11:46**MOT test number** 608494222373**Result** ✓ Passed**MOT #5** 2011-11-24 16:23**MOT test number** 275078821345**Result** ✓ Passed**Advice** Offside Inner Rear Tyre worn close to the legal limit (4.1.E.1)**Advice** Parking brake lever has little reserve travel (3.1.6b)**MOT #4** 2011-11-22 14:09**MOT test number** 576676821318**Result** ✗ Failed**Advice** Offside Inner Rear Tyre worn close to the legal limit (4.1.E.1)**Fail** Offside Rear Tie bar/rod has excessive play in a pin/bush (2.4.G.2)**Advice** Parking brake lever has little reserve travel (3.1.6b)**MOT #3** 2010-11-22 14:53**MOT test number** 853216320389**Result** ✓ Passed**Notice** Front and rear discs worn



MOT #2	2009-11-27 09:11
MOT test number	440711339455
Result	✓ Passed
Advice	Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)
Advice	Rear brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)

MOT #1	2009-03-24 09:51
MOT test number	794273989004
Result	✓ Passed



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	£ 19,999
Auction value	£ 19,999
Average private trade value	£ 19,999

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	Registration
Owner	Registration
Owner	Registration
Owner	Registration
Owner	Registration
Owner	Registration
Owner	Registration

More info >

Plate changes

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

Number of plates	1
Current registration	
Plate since	2024-03-28
Current registration	
Plate since	2024-03-28

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	XXXXXXXXXX	XXXX
Date of agreement	XXXXXXXXXX	XXXX
Agreement type	XXXXXXXXXX	XXXX
Agreement term	XXXXXXXXXX	XXXX
Agreement number	XXXXXXXXXX	XXXX
Contact info	XXXXXXXXXX	XXXX

More info >



Mileage check

Odometer	In miles
Mileage registrations	23
First mileage registration	2006-03-29
Last registration	2021-12-23
Complete history	See info



Registration #1	2006-03-29	10 mi
Registration #2	2009-03-24	29.212 mi
Registration #3	2009-11-27	37.173 mi
Registration #4	2010-11-22	46.542 mi
Registration #5	2011-11-22	55.347 mi
Registration #6	2011-11-24	55.427 mi
Registration #7	2012-11-19	64.409 mi
Registration #8	2013-11-21	72.824 mi
Registration #9	2014-11-17	79.498 mi
Registration #10	2015-11-24	91.280 mi
Registration #11	2015-11-26	91.314 mi
Registration #12	2016-11-21	101.917 mi
Registration #13	2016-11-21	101.917 mi
Registration #14	2016-11-21	101.917 mi
Registration #15	2016-11-21	101.917 mi
Registration #16	2016-11-21	101.917 mi
Registration #17	2016-11-21	101.917 mi
Registration #18	2016-11-21	101.917 mi
Registration #19	2016-11-21	101.917 mi
Registration #20	2016-11-21	101.917 mi
Registration #21	2016-11-21	101.917 mi
Registration #22	2016-11-21	101.917 mi
Registration #23	2016-11-21	101.917 mi

More info >



Safety ratings

NCAP rating	★★★★☆
Video	see crash video



Dimensions & weight

Width	2003 mm
Height	1483 mm
Length	4716 mm
Wheel base	2710 mm
Kerb weight	1575 kg
Max. allowed weight	2090 kg

Additional information

Fuel tank capacity	61 l
Fuel delivery	Direct Injection
Number of doors	5
Number of seats	5
Number of axles	2
Engine number	060628114505BG