





General information

Make	JAGUAR
Model	XJR CONVERTIBLE
Colour	Silver
Year of manufacture	2000
Top speed	155 mph
0 - 60 mph	6.4 seconds
Gearbox	5 speed automatic

Engine & fuel consumption

Power	290 BHP
Max. torque	393 Nm at 4.250 rpm
Engine capacity	3.996 cc
Cylinders	8
Fuel type	Petrol
Consumption city	15.9 mpg
Consumption extra urban	33.4 mpg
Consumption combined	23.9 mpg





Internet history

Entry 1

Date Pictures 2021-11-21

18

Listing price

View report



source: cargurus.co.uk



MOT history

MOT expiry date	2024-07-19
MOT pass rate	71 %
MOT passed	17
Failed MOT tests	7
Total advice items	47
Total items failed	14

MOT #24	2023-07-20 07:28
MOT test number	490645608228
Result	✓ Passed
Next expiry date	2024-07-19

MOT #23	2023-06-27 07:44
MOT test number	149728032695
Result	🗙 Failed
Fail Emissions unable to be completed readings all high (8.2.1.2 (d))	

MOT #22	2022-05-26 11:07
MOT test number	100762697190
Result	✓ Passed
Advice Nearside Track rod end ball joint has slight play (2.1.3 (b) (i))	

MOT #21		2021-06-21 13:03
MOT test	number	606528445585
Result		✓ Passed
Advice	Nearside Rear Wheel bearing has slight play (5.1.3 (a) (i))	
Advice	Nearside Front Wheel bearing has slight play (5.1.3 (a) (i))	
Advice	Offside Rear Wheel bearing has slight play (5.1.3 (a) (i))	





МОТ #20	2020-07-24 16:09
MOT test number	320350399101
Result	✓ Passed
MOT #19	2019-03-13 15:20
MOT test number	352883670024
Result	✓ Passed
Advice Fuel pipes slightly corroded at rear	

MOT #18	2018-03-21 14:19
MOT test number	878228635663
Result	✓ Passed
Advice Offside Rear Tyre worn close to the legal limit (4.1.E.1)	
Advice Nearside Rear Tyre worn close to the legal limit (4.1.E.1)	

MOT #17	2017-03-22 14:39
MOT test number	390582228690
Result	✓ Passed





MOT #16	2017-03-20 16:36
MOT test number	939728155526
Result	× Failed
Fail Nearside Seat belt anchorage prescribed area is excessively corroded central inn	er sill (5.2.6)
AdviceOffside Rear Drive shaft uj which forms part of the suspension has slight play(2.4.G.4b)	in a universal joint
Fail Windscreen washer provides insufficient washer liquid (8.2.3)	
Advice Offside Front Tyre worn close to the legal limit (4.1.E.1)	
Advice Front Brake pad(s) wearing thin (3.5.1g)	
FailOffside Front position lamp(s) not working (1.1.A.3b)	
Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)	

MOT #15		2016-06-21 15:25
MOT test	number	630524478379
Result		✓ Passed
Advice	Nearside Front Tyre worn close to the legal limit low on inside edge (4.1.E.1)	
Advice	Front Brake pad(s) wearing thin (3.5.1g)	
Advice	Nearside rear, offside rear and front to rear brake pipes slightly corroded	
Advice	Offside Front Tyre worn close to the legal limit low on inside edge (4.1.E.1)	
Advice	Front brake discs corroded	

MOT #14	2015-10-16 13:59
MOT test number	891445145531
Result	🗙 Failed
Fail Nearside Registration plate lamp not working (1.1.C.1d)	
Advice Brake pipe slightly corroded o/s & n/s front-rear (3.6.B.2c)	
Fail Offside Front Subframe mounting prescribed area is excessively corroded (2.4.A.3)	





MOT #13	2014-09-06 10:50
MOT test number	509639744274
Result	✓ Passed
Notice Fuel pipes corroding	
Notice Chassic corrossion	
Notice Brake pipes corroding	
MOT #12	2014-08-04 14:05
MOT test number	896526914271
Result	× Failed

Fail Nearside Front Subframe mounting prescribed area is excessively corroded (2.4.A.3)
Fail Windscreen washer provides insufficient washer liquid (8.2.3)
Notice Fuel pipes not leaking but badly corroded
Fail Nearside Subframe mounting prescribed area is excessively corroded (2.4.A.3)
Notice Oil leak
Fail Exhaust emissions Lambda reading after 2nd fast idle outside specified limits (7.3.D.3)
Notice Brake pipes corroding

MOT #11	2012-05-30 09:57
MOT test number	457181952167
Result	✓ Passed
Advice Nearside Brake pipe slightly corroded (3.6.B.2c)	





MOT #10		2011-05-18 12:25
MOT test	number	697598831196
Result		✓ Passed
Advice	Lower Steering column shaft has slight end float (2.1.3)	
Advice	Centre Front Exhaust has part of the system slightly deteriorated (7.1.1a)	
Notice	Nearside front inner disc pitted / rusty surfaces	
Advice	Nearside Rear Upper Brake pipe slightly corroded (3.6.B.2c)	
Advice	Centre Lower Steering column shaft deformed but serviceable (2.2.C.1d)	
Notice	Fuel pipe/s corroded	
Notice	Nearside brake disc pitted edge	
Advice	Rear Subframe mounting prescribed area is corroded but not considered exces	sive (2.4.A.3)





MOT #9	2011-05-17 16:58
MOT test n	aumber 305547531199
Result	× Failed
Advice	Lower Steering column shaft has slight end float (2.1.3)
Notice	Engine oil level low
Advice	Centre Front Exhaust has part of the system slightly deteriorated (7.1.1a)
	Rear Service brake: service brake efficiency only just met. It would appear that the braking uires adjustment or repair. (3.7.B.7)
Fail Par	rking brake lever has no reserve travel (3.1.6b)
Notice	Fuel pipe/s corroded
Advice	Nearside Rear Upper Brake pipe slightly corroded (3.6.B.2c)
Notice	Nearside brake disc pitted edge
Advice	Centre Lower Steering column shaft deformed but serviceable (2.2.C.1d)
	Parking brake: parking brake efficiency only just met. It would appear that the braking system justment or repair. (3.7.B.7)
Fail Off (2.4.A.3)	side Outer Front Lower Suspension component mounting prescribed area is excessively corroded
	Brakes imbalanced requirements only just met. It would appear that the braking system requires or repair. (3.7.B.5b)
Advice	Rear Subframe mounting prescribed area is corroded but not considered excessive (2.4.A.3)
Notice	Nearside front inner disc pitted / rusty surfaces

MOT #8	2010-05-28 14:09
MOT test number	934148040115
Result	✓ Passed
MOT #7	2009-04-15 11:32
MOT test number	282635109439
Result	✓ Passed





МОТ #6	2008-07-28 14:37
MOT test number	563850018257
Result	✓ Passed
Advice Nearside Front Suspension component mounting prescribed area is excessive (2.4.A.3)	corroded but not considered
MOT #5	2008-07-26 10:00
MOT test number	292258308229
Result	🗙 Failed
Fail Offside Front Suspension component mounting prescribed area is excess	ssively corroded (2.4.A.3)

Advice Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive (2.4.A.3)

MOT #4	2007-07-24 17:24
MOT test number	221375007241
Result	/ Passed

МОТ #3	2007-07-23 15:48
MOT test number	130604507240
Result	🗙 Failed
Fail Nearside Front Upper Suspension component mounting prescribed area is excessively corroded (2.4.A.3)	
Advice Offside Front Upper Suspension component mounting prescribed area considered excessive (2.4.A.3)	is corroded but not

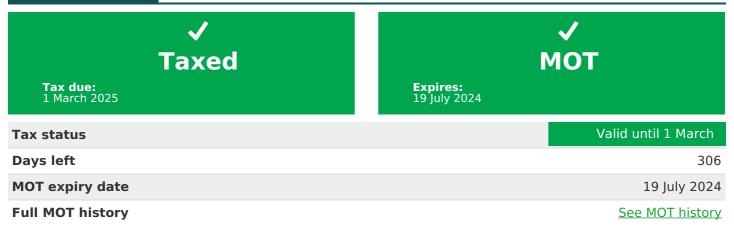
MOT #2	2007-02-10 09:38
MOT test number	382241847025
Result	✓ Passed
MOT #1	2006-02-17 11:11

MOT #1	2006-02-17 11:11
MOT test number	722258146054
Result	✓ Passed





Tax & MOT check







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 <u>here</u> for the results.

Damage 1	
Date	
Category	Lamp
Туре	
Damage 2	AMPLI
Date	1.E
Category	AMP
Туре	

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 <u>here</u> for more information.

More info \rightarrow





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 <u>here</u>.

xxxxxxxx	

	More info >
Plate changes	
See in this check if this JAGUAR had different number plates.	
Number of plates	,
Current registration	
Plate since	
Current registration	
Plate since	
	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 <u>here</u> and check if this JAGUAR is financed.

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

More info \rightarrow





Mileage check

Odometer	In miles
Mileage registrations	26
First mileage registration	2000-03-31
Last registration	2023-07-20
Complete history	See info



Registration #1	2000-03-31	13 mi
Registration #2	2006-02-17	65.614 mi
Registration #3	2007-02-10	75.734 mi
Registration #4	2007-07-23	78.531 mi
Registration #5	2007-07-24	78.533 mi
Registration #6	2008-07-26	96.934 mi
Registration #7	2008-07-28	96.934 mi
Registration #8	2009-04-15	103.081 mi
Registration #9	2010-05-28	106.070 mi
Registration #10	2011-05-17	111.927 mi
Registration #11	2011-05-18	111.927 mi
Registration #12	2012-05-30	114.479 mi
Registration #13	2014-08-04	114.935 mi
Registration #14		11.277 est
Registration #15		11.777 esi
Registration #16		11.277 est
Registration #17		11.777 esi
Registration #18		11.277 est
Registration #19		11.777 esi
Registration #20		11.277 est
Registration #21		11.777 mi
Registration #22		11.777 est
Registration #23		11.777 mi
Registration #24		11.777 est
Registration #25		11.777 mi
Registration #26		11.777 est
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More info >





Dimensions & weight Width 2015 mm Height 1306 mm Length 4760 mm Wheel base 2588 mm Additional information Fuel tank capacity 75 I Fuel delivery Multi-Point Injection Number of doors 2 Number of axles 2 **Engine number** NB0012020817