





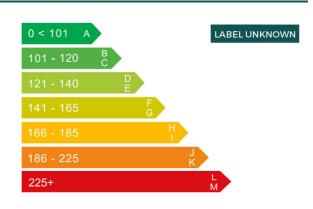
report date: 2024-03-29

General information

Make	JAGUAR
Model	XK8 CONVERTIBLE
Colour	Blue
Year of manufacture	1997
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	3.980 сс
Cylinders	8
Fuel type	Petrol
Consumption city	15.9 mpg
Consumption extra urban	33.4 mpg
Consumption combined	23.9 mpg



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Internet history

Entry 1

Date 2021-07-12

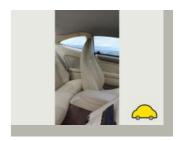
Pictures 20

Listing price <u>View report</u>









source: autotrader.co.uk

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MOT history

MOT expiry date	2024-03-12
MOT pass rate	64 %
MOT passed	16
Failed MOT tests	9
Total advice items	50
Total items failed	41

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MOT #25 2024-03-15 14:17

MOT test number 812461376372

Result ★ Failed

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Fail Nearside Rear Vehicle structure corroded to the extent that the rigidity of the assembly is significantly reduced (6.1.1 (c) (i))

Fail Nearside Seat belt anchorage prescribed area strength or continuity significantly reduced centre floor (7.1.1 (a) (i))

Advice Oil leak, but not excessive advise repair (8.4.1 (a) (i))

Fail Nearside Rear Subframe mounting prescribed area excessively corroded significantly reducing structural strength chassis (5.3.6 (a) (i))

Fail Nearside Front Upper Suspension arm ball joint dust cover no longer prevents the ingress of dirt (5.3.4 (b) (ii))

Fail Nearside Front Shock absorbers likely to become detached spring base corroded though (5.3.2 (a) (ii))

Advice Both front inner sills holed and corroded / not within load bearing point

Advice Brake hose has slight corrosion to ferrule both rears / past service standards / advise repair (1.1.12 (f) (i))

Fail Offside Rear Vehicle structure corroded to the extent that the rigidity of the assembly is significantly reduced (6.1.1 (c) (i))

Advice Nearside Rear Inner Suspension component mounting prescribed area is corroded but not considered excessive sill (5.3.6 (a) (i))

Fail Offside Headlamp aim too high (4.1.2 (a))

Advice Suspension component mounting prescribed area is corroded but not considered excessive both outer sills (5.3.6 (a) (i))

Fail Offside Rear Sub-frame corroded and seriously weakened bracket (5.3.3 (b) (i))

Fail Power steering component leaking rack (2.1.5 (a))

Advice Both front and nearside rear floorpans appear to be repaired from inside the vehicle

Fail Offside Rear Subframe mounting prescribed area excessively corroded significantly reducing structural strength chassis (5.3.6 (a) (i))

Advice Sub-frame corroded but not seriously weakened plus all attached suspension components (5.3.3 (b) (i))

Fail Parking brake efficiency less than 50% of the required value (1.4.2 (a) (ii))

Advice Rattling noise from auxiliary belt area / advise further investigation

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

Fail Offside Windscreen washer jets misaligned and not providing sufficient fluid to the windscreen (3.5 (a))

Advice Nearside Rear Vehicle structure is corroded but structural rigidity is not significantly reduced only just met requirements / advise repair (6.1.1 (c) (i))



Result

Advice

R173EJA report date: 2024-03-29

Passed

MOT #24 2023-03-13 12:36

MOT test number 873898994973

Result ✓ Passed

Advice Offside Rear Parking brake lever worn, but not excessively (1.1.6 (b) (i))

MOT #23 2022-02-16 16:00

MOT test number 686324130142

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

Advice Rear floorpans appear to be repaired from inside the vehicle

MOT #22 2022-01-24 11:32

MOT test number 826202841353

Result X Failed

Fail Offside Headlamp not working on dipped beam (4.1.1 (a) (ii))

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

Fail Subframe mounting prescribed area fractured significantly reducing structural strength Mounting bracket (5.3.6 (a) (i))

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

Advice Rear floor pans appear to have been repaired from the inside of the vehicle

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

Fail Power steering pump leaking (2.1.5 (a))

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

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Advice

Under side of vehicle corroded.

R173EJA report date: 2024-03-29

MOT #21

MOT test number

548116745645

Result

Minor

Windscreen damaged but not adversely affecting driver's view (3.2 (a) (i))

Advice

Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))

MOT test number

Result

Pass with rectification

Hazard warning switch inoperative (4.4.2 (a) (ii))

Advice

Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))

Minor

Windscreen damaged but not adversely affecting driver's view (3.2 (a) (i))

Pass with rectification

Offside Front Windscreen wiper not working (3.4 (a))

 MOT #19
 2020-01-06 18:14

 MOT test number
 137525954953

 Result
 ✓ Passed

 MOT #18
 2018-12-07 17:19

 MOT test number
 624650456701

 Result
 ✓ Passed

MOT #17

MOT test number

707139280058

Result

Advice Front to rear brake pipes corroded.

Advice Offside Rear Inner Sill panel corroded.

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MOT #16 2016-12-12 11:01

MOT test number 191814841920

Result ✓ Passed

Advice Offside Front Lower Suspension arm has slight play in a ball joint and boot slight split (2.4.G.2)

MOT #15 2016-12-05 11:47

MOT test number 749443440337

Result X Failed

Advice Offside Rear Subframe mounting prescribed area is corroded but not considered excessive inner seal (2.4.A.3)

Fail Nearside Front Subframe mounting prescribed area is excessively corroded (2.4.A.3)

Fail Nearside Seat belt anchorage prescribed area is excessively corroded seat mount (5.2.6)

Fail Offside Front Lower Suspension arm has excessive play in a ball joint and the boot is split (2.4.G.2)

Advice Offside Front hole in drivers floor pan

Fail Offside Front Subframe mounting prescribed area is excessively corroded (2.4.A.3)

Fail Nearside Rear wheel bearing has excessive play (2.6.2)

MOT #14 2015-12-14 12:02

MOT test number 497205518658

Result \(\sqrt{Passed} \)

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

Advice Brake pipe slightly corroded n/s front to rear (3.6.B.2c)

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

Advice Brake pipe slightly corroded o/s front to rear (3.6.B.2c)

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MOT #13 2014-12-16 15:38

MOT test number 447110554302

Result ✓ Passed

Advice Front Upper Suspension arm ball joint dust cover damaged, but preventing the ingress of dirt

(2.4.G.2)

Advice

Offside Brake pipe slightly corroded (3.6.B.2c)

Advice Nearside Rear Vehicle structure has slight corrosion (6.1.A.1)

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

Advice Nearside Brake pipe slightly corroded (3.6.B.2c)

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

MOT #12 2014-12-03 11:26

MOT test number 705457134347

Result × Failed

Fail Offside Rear Seat belt anchorage prescribed area is excessively corroded (5.2.6)

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

Advice Front Upper Suspension arm ball joint dust cover damaged, but preventing the ingress of dirt (2.4.G.2)

Fail Nearside Front Suspension component mounting prescribed area is excessively corroded (2.4.A.3)

Advice Offside Brake pipe slightly corroded (3.6.B.2c)

Fail Offside Front Seat belt anchorage prescribed area is excessively corroded (5.2.6)

Advice Nearside Rear Vehicle structure has slight corrosion (6.1.A.1)

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

Fail Nearside Front Front position lamp(s) not working (1.1.A.3b)

Advice Nearside Brake pipe slightly corroded (3.6.B.2c)

Fail Nearside Front Seat belt anchorage prescribed area is excessively corroded (5.2.6)

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MOT #11 2013-12-11 16:45 **MOT** test number 838435943359 ✓ Passed Result **MOT #10** 2013-12-11 16:45 **MOT test number** 467435243428 Result × Failed Pass with rectification Offside Rear position lamp(s) not working (1.1.A.3b) **Pass with rectification** Front position lamp(s) not working (1.1.A.3b)

MOT #9 2013-01-07 10:02 **MOT test number** 869297803042 Result × Failed Fail Nearside Brake pipe excessively corroded (3.6.B.2c) Fail Exhaust emissions carbon monoxide content after 2nd fast idle excessive (7.3.D.3) **Advice** Offside Brake pipe slightly corroded (3.6.B.2c) **Advice** Offside Front Tyre worn close to the legal limit (4.1.E.1) Fail Nearside Rear Body or chassis has excessive corrosion, seriously affecting its strength within 30cm of the body mountings (6.1.B.2) Advice Offside Front Brake pipe slightly corroded (3.6.B.2c) **Advice** Offside Rear Body has slight corrosion (6.1.B.2)

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MOT #8 2012-01-09 11:51 746829802051 **MOT** test number ✓ Passed Result **Notice** Slight play in rear nearside drive shaft universal joint **Advice** Offside Front Tyre worn close to the legal limit (4.1.E.1) Advice Nearside Rear Body has slight corrosion (6.1.B.2) Notice Condensation in offside head light **Advice** Centre Brake pipe slightly corroded (3.6.B.2c)

MOT #7

MOT test number

710812460119

Result

✓ Passed

MOT #6 2009-04-02 11:29

MOT test number 493272599080

Result ✓ Passed

MOT #5

MOT test number

981900499021

Result

× Failed

Fail Front Direction indicators incorrect colour (1.4.A.2f)

Fail Nearside Rear rear brake recording little or no effort (3.7.B.5a)

Front Power steering pipe(s) or hose(s) leaking (2.3.3b)

Fail Rear Direction indicators incorrect colour (1.4.A.2f)

Fail

Fail Offside Front Front suspension has excessive play in a lower suspension ball joint (2.5.B.1a)

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MOT #4

MOT test number

Result

Pass with rectification

Offside Headlamp not working on dipped beam (1.7.5a)

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Pass with rectification	Offside Headlamp not working on dipped beam (1.7.5a)	
MOT #3		2008-07-10 11:42
MOT test number		272322298115
Result		✓ Passed
MOT #2		2007-05-16 12:18
MOT test number		884526937110
Result		✓ Passed
MOT #1		2006-05-09 11:09
MOT test number		161009026133
Result		✓ Passed

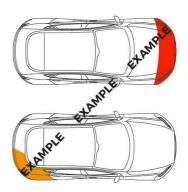
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Damage history

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	
Туре	
Damage 2	
Date	
Category	
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 >

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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

Auction value

Average private trade value

More info >

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Owner history

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

	More info >
Plate changes	
See in this check if this JAGUAR had different number plates.	
Number of plates	,
Current registration	NK SIE
Plate since	
Current registration	NIE NIE
Plate since	
	More info >

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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	

Contact info

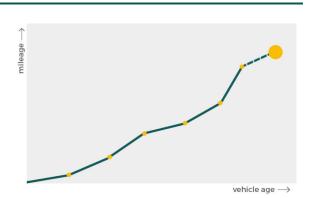
More info >

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Mileage check

Odometer	In miles
Mileage registrations	25
First mileage registration	1997-08-01
Last registration	2024-03-15
Complete history	See info



Registration #1	1997-08-01	27 mi
Registration #2	2006-05-09	54.994 mi
Registration #3	2007-05-16	64.004 mi
Registration #4	2008-07-10	72.899 mi
Registration #5	2009-03-31	75.500 mi
Registration #6	2009-04-02	75.517 mi
Registration #7	2010-06-11	76.004 mi
Registration #8	2012-01-09	84.548 mi
Registration #9	2013-01-07	86.122 mi
Registration #10	2013-12-11	86.377 mi
Registration #11	2014-12-03	90.320 mi
Registration #12	2014-12-16	90.320 mi
Registration #13	2015-12-14	98.112 mi
Registration #14		71.777 es
Registration #15		11.177 es
Registration #16		71.777 es
Registration #17		11.177 es
Registration #18		71.777 es
Registration #19		11.177 es
Registration #20		11.777 ea
Registration #21		11.777 ea
Registration #22		71.777 66
Registration #23		0.074
Registration #24		11.777 es



Additional information

Fuel tank capacity	75 I
Fuel delivery	Multi-Point Injection
Number of doors	2
Number of axles	2
Engine number	CE9701071248

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