





report date: 2024-03-29

General information

Make	JAGUAR
Model	S-TYPE SE V6
Colour	Green
Year of manufacture	-
Top speed	141 mph
0 - 60 mph	6.9 seconds
Gearbox	5 speed automatic

Engine & fuel consumption

Power	240 BHP
Max. torque	300 Nm at 4.500 rpm
Cylinders	6
Fuel type	Petrol
Consumption city	17.0 mpg
Consumption extra urban	31.0 mpg
Consumption combined	23.9 mpg



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Internet history

Entry 3

Date 2022-06-25

Pictures 50

Listing price <u>View report</u>









source: cargurus.co.uk

Entry 2

Date	2021-10-12
Date	2021 10 12

Pictures 9

Listing price <u>View report</u>









source: cargurus.co.uk

Entry 1

Date	2021-10-1	.1

Pictures 9

Listing price <u>View report</u>









source: autotrader.co.uk

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MOT history

MOT #24 2022-09-23 11:05

MOT test number 134237950332

Result ✓ Passed

Next expiry date 2023-09-22

Advice Vehicle structure is corroded but structural rigidity is not significantly reduced both sides outer sill (6.1.1 (c) (i))

Advice Front Coil spring corroded both sides (5.3.1 (b) (i))

Advice Vehicle structure is corroded but structural rigidity is not significantly reduced both sides inner and outer sill (6.1.1 (c) (i))

Advice Rear Sub-frame corroded but not seriously weakened (5.3.3 (b) (i))

Advice Rear Coil spring corroded both sides (5.3.1 (b) (i))

MOT #23 2021-09-21 08:50

MOT test number 820122829390

Result \(\sqrt{Passed} \)

Advice Front Brake pipe corroded, covered in grease or other material (1.1.11 (c))

MOT #22 2021-08-09 09:06

MOT test number 312230423026

Result X Failed

Advice Brake pipe corroded, covered in grease or other material all pipes (1.1.11 (c))

Fail Nearside Rear Brake hose ferrule excessively corroded (1.1.12 (f) (i))

Fail Anti-lock braking system warning lamp indicates an ABS fault (1.6 (b))

Fail Offside Rear Brake pipe excessively corroded x2 pipes (1.1.11 (c))

Fail Offside Rear Brake hose ferrule excessively corroded (1.1.12 (f) (i))

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MOT #21 2020-09-10 09:19

MOT test number 125750375100

Result ✓ Passed

Advice Brake pipe corroded, covered in grease or other material front to rear pipe corroded near fuel tank (1.1.11 (c))

Advice Traction control light on

Advice Offside Front Lower Suspension arm ball joint has slight play (5.3.4 (a) (i))

Advice Offside Front Coil spring corroded (5.3.1 (b) (i))

Advice Front Service brake fluctuating, but not excessively both (1.2.1 (e))

Advice Brake pipe corroded, covered in grease or other material various pipes greased (1.1.11 (c))

Advice Nearside Front Coil spring corroded (5.3.1 (b) (i))

MOT #20 2020-09-09 15:33

MOT test number 218476163031

Result X Failed

Advice Offside Front Coil spring corroded (5.3.1 (b) (i))

Advice Front Service brake fluctuating, but not excessively both (1.2.1 (e))

Advice Brake pipe corroded, covered in grease or other material various pipes greased (1.1.11 (c))

Advice Traction control light on

Advice Nearside Front Coil spring corroded (5.3.1 (b) (i))

Advice Brake pipe corroded, covered in grease or other material front to rear pipe corroded near fuel tank (1.1.11 (c))

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

Advice Offside Front Lower Suspension arm ball joint has slight play (5.3.4 (a) (i))

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Advice

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MOT #19 2019-09-20 07:37 **MOT** test number 557188196204 ✓ Passed Result **Advice** Offside rear sill corroded/holed not within 30cm of prescribed area [behind plastic sill trim] Advice Brake pipe corroded, covered in grease or other material various pipes coated (1.1.11 (c)) Advice Nearside Front Service brake fluctuating, but not excessively (1.2.1 (e)) Advice Offside Rear Brake pipe corroded, covered in grease or other material pipe at side of tank corroded (1.1.11 (c)) Advice Traction control light flashing

Offside Front Lower Suspension arm ball joint has slight play (5.3.4 (a) (i))

MOT #18	2018-09-13 10:09
MOT test number	117558378203
Result	✓ Passed
Advice Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))	
Advice Nearside Front Brake pipe corroded, covered in grease or other material (1.1	11 (c))
Advice Vehicle structure is corroded but structural rigidity is not significantly reduce but plastic covers prevent inspection (6.1.1 (c) (i))	ed sills are corroded
Advice Rear Brake pad(s) wearing thin (1.1.13 (a) (ii))	
Advice Offside Rear Brake pipe corroded, covered in grease or other material front to corroded at the side of the tank. (1.1.11 (c))	o back brake pipe
Advice Offside Rear Brake pipe corroded, covered in grease or other material (1.1.13	1 (c))

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MOT #17 2017-10-04 14:35

MOT test number 150866021278

Result ✓ Passed

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

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

Advice Nearside front tyre perished/cracked

Advice Offside Rear Seat belt anchorage prescribed area is corroded but not considered excessive

body/sill (5.2.6)

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

Advice Offside Rear Subframe mounting prescribed area is corroded but not considered excessive

body/sill (2.4.A.3)

Advice Nearside Rear Shock absorber has a slightly worn bush (2.7.4)

MOT #16 2017-10-02 12:53

MOT test number 559350554537

Result X Failed

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

Advice Offside Rear Subframe mounting prescribed area is corroded but not considered excessive

body/sill (2.4.A.3)

Fail Offside Steering rack gaiter split (2.2.D.2d)

Advice Nearside Rear Shock absorber has a slightly worn bush (2.7.4)

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

Advice Nearside front tyre perished/cracked

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

Advice Offside Rear Seat belt anchorage prescribed area is corroded but not considered excessive

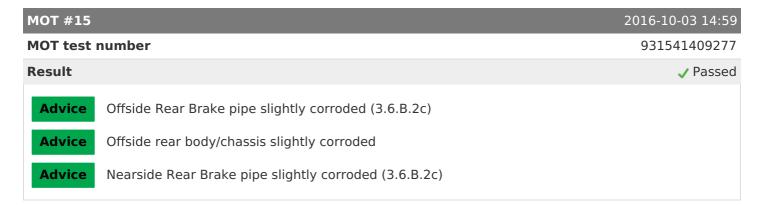
body/sill (5.2.6)

Fail Nearside Rear Brake pipe excessively corroded (3.6.B.2c)

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MOT #14	2016-10-03 11:40
MOT test number	511106773025
Result	X Failed
Advice Nearside Rear Brake pipe slightly corroded (3.6.B.2c)	
Advice Offside rear body/chassis slightly corroded	
Fail Offside Front Anti-roll bar linkage fractured (2.4.G.1)	
Advice Offside Rear Brake pipe slightly corroded (3.6.B.2c)	

MOT #13	2015-10-06 13:53
MOT test number	586163489066
Result	✓ Passed
Advice Nearside Rear Child seat fitted	

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MOT #12 2015-09-29 12:18

MOT test number 639112245324

Result × Failed

Fail Nearside Rear Upper Suspension arm ball joint dust cover excessively damaged so that it no longer prevents the ingress of dirt (2.4.G.2)

Offside Rear Lower Suspension arm ball joint dust cover excessively deteriorated so that it no longer prevents the ingress of dirt (2.4.G.2)

Fail Brake pipe excessively corroded Both front to rears (3.6.B.2c)

Nearside Rear Child seat fitted **Advice**

Offside Rear Outer Tie bar/rod ball joint dust cover excessively deteriorated so that it no longer Fail prevents the ingress of dirt (2.4.G.2)

Fail Offside Rear Upper Suspension arm ball joint dust cover excessively deteriorated so that it no longer prevents the ingress of dirt (2.4.G.2)

Fail Offside Front Brake pipe excessively corroded (3.6.B.2c)

Fail Nearside Rear Outer Tie bar/rod ball joint dust cover excessively deteriorated so that it no longer prevents the ingress of dirt (2.4.G.2)

MOT #11 2014-09-16 15:25

MOT test number 286879654263

Result Passed **Advice** Offside Front Brake pipe slightly corroded (3.6.B.2c) **Advice** Nearside Brake pipe slightly corroded (3.6.B.2c) Advice Offside Front Lower Suspension arm has slight play in a ball joint (2.4.G.2) Advice Nearside Rear Tie bar/rod has slight play in a pin/bush (2.4.G.2) Nearside Rear Brake pipe slightly corroded (3.6.B.2c) Advice Advice Offside Brake pipe slightly corroded (3.6.B.2c) Advice Nearside Rear Shock absorber has a slightly worn bush (2.7.4)

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MOT #10 2014-09-16 10:43 368019054464 **MOT** test number Result **★** Failed Fail Nearside Front Anti-roll bar linkage fractured (2.4.G.1) Advice Offside Front Brake pipe slightly corroded (3.6.B.2c) **Advice** Nearside Brake pipe slightly corroded (3.6.B.2c) Advice Offside Front Lower Suspension arm has slight play in a ball joint (2.4.G.2) Advice Nearside Rear Tie bar/rod has slight play in a pin/bush (2.4.G.2) Fail Offside Rear Suspension component mounting prescribed area is excessively corroded (2.4.A.3) Nearside Rear Brake pipe slightly corroded (3.6.B.2c) Advice **Advice** Offside Brake pipe slightly corroded (3.6.B.2c) **Advice** Nearside Rear Shock absorber has a slightly worn bush (2.7.4)

MOT #9		2013-10-08 11:15
MOT test	number	328661983475
Result		✓ Passed
Notice	Nearside rear tyre worn on inside edge	
Advice	Offside Front Brake pipe slightly corroded (3.6.B.2c)	
Advice	Offside Rear Tyre worn close to the legal limit (4.1.E.1)	
Notice	Play in steering rack inner joint(s)	
Advice	Nearside Rear Lower Shock absorber has a slightly worn bush (2.7.4)	
Advice	Offside Rear Vehicle structure has slight corrosion (6.1.B.2)	

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MOT test number

Result

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

Advice Offside Rear Brake hose has slight corrosion to ferrules (3.6.B.4e)

Advice Nearside Rear Brake hose has slight corrosion to ferrules (3.6.B.4e)

MOT #7

MOT test number

257064281285

Result

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

MOT test number

238363681275

Result

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

Notice Nearside rear tyre perished

Fail Nearside Front Lower Suspension arm has excessive play in a ball joint (2.4.G.2)

Notice Nearside front tyre perished

MOT #5

MOT test number

Result

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

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MOT #4 2009-10-06 10:59

MOT test number 832349879283

Advice

Nearside Front Lower Suspension arm has slight play in a ball joint (2.4.G.2)

MOT #3 2008-09-29 10:14

MOT test number 722203378295

MOT #2 2007-10-03 12:14

MOT test number 702636577205

Result ✓ Passed

MOT #1 2006-10-02 10:45

MOT test number 660335576201

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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
OWITCE	iliotoi y

For how long did the current and previous owner(s) have this JAGUAR? How many owners did this have? Check it in the premium report and see all owner registrations. Download the full report her	
More	
	info >
Plate changes	
See in this check if this JAGUAR had different number plates.	
Number of plates	,
Plate since	
Plate since	
More	

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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	28
First mileage registration	2001-09-25
Last registration	2022-09-23
Complete history	See info



Registration #2 2006-10-02 35.08 Registration #3 2007-10-03 39.96 Registration #4 2008-09-29 44.74 Registration #5 2009-10-06 48.17 Registration #6 2010-10-04 51.53 Registration #7 2011-10-10 55.20 Registration #8 2011-10-11 55.22 Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.67 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.41 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #22 Registration #22 Registration #23 Registration #24 Registration #25 Registration #25 Registration #25 Registration #25 Registration #25 Registration #25 Registration #26			
Registration #3 2007-10-03 39.96 Registration #4 2008-09-29 44.74 Registration #5 2009-10-06 48.17 Registration #6 2010-10-04 51.55 Registration #7 2011-10-10 55.20 Registration #8 2011-10-11 55.21 Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.67 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.41 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #20 Registration #22 Registration #23 Registration #25	Registration #1	2001-09-25	13 mi
Registration #4 2008-09-29 44.74 Registration #5 2009-10-06 48.15 Registration #6 2010-10-04 51.53 Registration #7 2011-10-10 55.20 Registration #8 2011-10-11 55.21 Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.66 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.43 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #25 Registration #26	Registration #2	2006-10-02	35.081 mi
Registration #5 2009-10-06 48.17 Registration #6 2010-10-04 51.53 Registration #7 2011-10-10 55.20 Registration #8 2011-10-11 55.21 Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.66 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.43 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #25 Registration #26	Registration #3	2007-10-03	39.961 mi
Registration #6 2010-10-04 51.51 Registration #7 2011-10-10 55.20 Registration #8 2011-10-11 55.21 Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.66 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.41 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #25 Registration #26	Registration #4	2008-09-29	44.745 mi
Registration #7 2011-10-10 55.20 Registration #8 2011-10-11 55.21 Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.63 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.41 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #24 Registration #25 Registration #25 Registration #26	Registration #5	2009-10-06	48.179 mi
Registration #8 2011-10-11 55.21 Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.63 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.43 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #6	2010-10-04	51.516 mi
Registration #9 2012-10-09 59.73 Registration #10 2013-10-08 64.67 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.41 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #7	2011-10-10	55.207 mi
Registration #10 2013-10-08 64.67 Registration #11 2014-09-16 68.16 Registration #12 2014-09-16 68.16 Registration #13 2015-09-29 71.41 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #25 Registration #26	Registration #8	2011-10-11	55.210 mi
Registration #11	Registration #9	2012-10-09	59.739 mi
Registration #12	Registration #10	2013-10-08	64.671 mi
Registration #13 2015-09-29 71.41 Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #11	2014-09-16	68.160 mi
Registration #14 2015-10-06 71.42 Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #12	2014-09-16	68.160 mi
Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #21 Registration #22 Registration #28 Registration #28 Registration #28 Registration #28 Registration #28 Registration #26	Registration #13	2015-09-29	71.417 mi
Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #14	2015-10-06	71.420 mi
Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #15		11.777 es
Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #16		11.777 es
Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #17		11.777 es
Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #18		11.777 es
Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #19		11.777 es
Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #20		11.777 es
Registration #23 Registration #24 Registration #25 Registration #26	Registration #21		11.777 ea
Registration #24 Registration #25 Registration #26	Registration #22		11.777 es
Registration #25 Registration #26	Registration #23		0.074
Registration #26	Registration #24		11.777 es
-	Registration #25		11.777 mi
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Registration #27

Registration #28

More info >

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Dimensions & weight

Width	1819 mm
Height	1444 mm
Length	4861 mm
Wheel base	2909 mm
Kerb weight	1630 kg

Additional information

Fuel tank capacity	69 I
Fuel delivery	Multi-Point Injection
Number of doors	4
Number of axles	2
Engine number	115854363FB

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