

\$ SUZUKI



General information

MakeSUZUKIModelSX4 GLXColourGreyYear of manufacture-Top speed112 mph0 - 60 mph10.8 secondsGearboxS speed Manual		
ColourGreyYear of manufacture-Top speed112 mph0 - 60 mph10.8 seconds	Make	SUZUKI
Year of manufacture - Top speed 112 mph 0 - 60 mph 10.8 seconds	Model	SX4 GLX
Top speed 112 mph 0 - 60 mph 10.8 seconds	Colour	Grey
0 - 60 mph 10.8 seconds	Year of manufacture	-
	Top speed	112 mph
Gearbox 5 speed Manual	0 - 60 mph	10.8 seconds
	Gearbox	5 speed Manual

Engine & fuel consumption

Power	107 BHP
Max. torque	145 Nm at 4.000 rpm
Cylinders	4
Fuel type	Petrol
Consumption city	33.6 mpg
Consumption extra urban	49.6 mpg
Consumption combined	42.2 mpg





Internet history

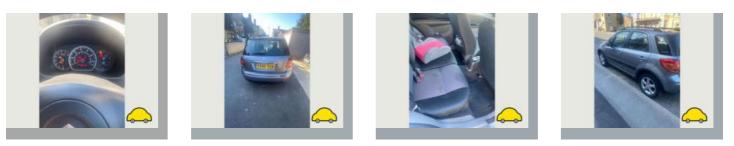
Entry 1

Date Pictures 2021-06-13

12

Listing price

View report



source: autotrader.co.uk



MOT history

MOT #2	21	2022-02-22 10:33
MOT te	st number	885746422837
Result		🗙 Failed
Fail	Front Coil spring fractured or broken both (5.3.1 (b) (i))	
Fail	Offside Front Position lamp not working (4.2.1 (a) (ii))	
Fail	Offside Front Suspension arm ball joint excessively worn (5.3.4 (a) (i))	

МОТ #20	2021-02-22 16:03
MOT test number	702067353546
Result	✓ Passed

MOT #19	2021-02-22 09:12
MOT test number	738444270847
Result	🗙 Failed
Fail Offside Rear Coil spring fractured or broken (5.3.1 (b) (i))	

MOT #18		2020-02-26 12:42
MOT test	number	345034079568
Result		✓ Passed
Advice	Central Rear Exhaust silencer slightly loose (8.1.1 (b) (i))	
Advice	Nearside Front Suspension arm ball joint has slight play (5.3.4 (a) (i))	

MOT #17		2020-02-26 12:42
MOT test number		675083549678
Result		🗙 Failed
Advice Central Rear Exh	naust silencer slightly loose (8.1.1 (b) (i))	
Pass with rectification	Engine MIL inoperative or indicates a malfunction (8.2.1.2 (h))	
Advice Nearside Front S	Suspension arm ball joint has slight play (5.3.4 (a) (i))	



YH56VUA report date: 2024-03-29

MOT #	16	2019-02-19 12:17
MOT te	st number	491506905944
Result		✓ Passed
MOT #	15	2019-02-15 16:35
MOT te	st number	225140971359
Result		🗙 Failed
Fail	Nearside Rear Inner Brake pipe excessively corroded (1.1.11 (c))	
Fail	Nearside Rear Tyre has a tear, caused by separation or partial failure of its structur	re (5.2.3 (d) (ii))
Fail	Central Rear Exhaust has a major leak of exhaust gases joint (6.1.2 (a))	
Fail	Front Windscreen wiper does not clear the windscreen effectively both (3.4 (b) (ii))	
Fail	Nearside Rear Coil spring fractured or broken (5.3.1 (b) (i))	
Fail	Offside Front Brake pipe excessively corroded (1.1.11 (c))	
Fail	Offside Front Brake pad(s) less than 1.5 mm thick (1.1.13 (a) (ii))	
Fail	Offside Rear Inner Brake pipe excessively corroded (1.1.11 (c))	
Fail	Exhaust Lambda reading after 2nd fast idle outside specified limits (8.2.1.2 (c))	
Fail	Front Brakes imbalanced across an axle (1.2.1 (b) (i))	
Fail	Front Brake disc significantly and obviously worn (1.1.14 (a) (i))	



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MOT #14	2018-12-19 12:52
MOT test number	753502714114
Result	× Failed
Advice Exhaust rear hanger broken but still supported	
Fail Exhaust Lambda reading after 2nd fast idle outside specified limits (8.2.1.2 (c))	
Fail Offside Front Brake pipe excessively corroded (1.1.11 (c))	
Advice Offside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))	
Fail Engine MIL inoperative or indicates a malfunction (8.2.1.2 (h))	
Fail Brake pipe excessively corroded both front to rear (at rear) (1.1.11 (c))	
Advice Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))	

MOT #13		2018-01-16 12:26
MOT test	number	243350545289
Result		✓ Passed
Advice	Boot full	
Advice	Front Inner Brake pad(s) wearing thin (3.5.1g)	
Advice	Offside Front Brake pipe slightly corroded (3.6.B.2c)	
Advice	Engine management light on	
Advice	Front discs edges heavily corroded	
Advice	Offside Front Tyre worn close to the legal limit (4.1.E.1)	
Advice	Exhaust has a minor leak of exhaust gases (7.1.2)	



MOT #12	2018-01-10 11:03
MOT test number	437448869478
Result	🗙 Failed
Advice Offside Front Brake pipe slightly corroded (3.6.B.2c)	
Fail Front registration plate character(s) likely to be misread broken (6.3.4b)	
FailNearside Front Suspension arm has excessive play in a ball joint (2.4.G.2)	
Advice Boot full	
Advice Offside Front Tyre worn close to the legal limit (4.1.E.1)	
Advice Exhaust has a minor leak of exhaust gases (7.1.2)	
FailNearside Rear coil spring broken (2.4.C.1a)	
Advice Engine management light on	
Advice Front Inner Brake pad(s) wearing thin (3.5.1g)	
Advice Front discs edges heavily corroded	

MOT #11		2016-12-08 14:30
MOT test	number	938281658765
Result		✓ Passed
Advice	Engine management light on	
Advice	Both front disc edges corroded	
Advice	Offside Front Brake pipe slightly corroded (3.6.B.2c)	
Advice	Nail in offside rear tyre inner edge	

MOT #10	2015-12-15 16:19
MOT test number	279187393188
Result	Passed
Advice Engine management light on showing a fault	

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MOT #9	2015-12-15 11:52
MOT test number	241851573918
Result	🗙 Failed
Fail Offside Front Lower Suspension arm has excessive play in a ball joint (2.4.G.2)	
Fail Offside Windscreen wiper blade insecure (8.2.2)	
Advice Engine management light on showing a fault	
Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)	

MOT #8		2014-09-08 14:11
MOT test	number	837281554270
Result		✓ Passed
Advice	Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)	
Advice	Offside Inner Rear Brake pipe slightly corroded (3.6.B.2c)	

MOT #7	2014-09-08 13:08
MOT test number	938911954287
Result	🗙 Failed
Fail Offside Outer Rear Brake pipe excessively corroded (3.6.B.2c)	
Advice Offside Inner Rear Brake pipe slightly corroded (3.6.B.2c)	
Advice Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)	

MOT #6		2013-09-18 11:34
MOT test	number	416401163253
Result		Passed
Notice	Nail in nearside rear tyre	
Notice	Nearside front tyrer inner edge worn, also tread cracking	



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MOT #5	2013-09-17 15:44
MOT test number	516260163237
Result	🗙 Failed
Notice Nail in nearside rear tyre	
FailBrakes imbalanced across an axle (3.7.B.5b)	
Notice Nearside front tyrer inner edge worn,also tread cracking	
Fail Nearside Windscreen wiper does not clear the windscreen effectively (8.2.2)	
MOT #4	2012-10-08 13:35
MOT test number	557802482232
Result	✓ Passed
Advice Offside Rear Tyre worn close to the legal limit (4.1.E.1)	
Notice Offside rear tyre perished (cracking)	
MOT #3	2011-09-19 14:50
MOT test number	476002961229
Result	✓ Passed
Advice Offside Rear Shock absorber has a light misting of oil (2.7.3)	

Notice

Advise offside rear tyre cracking



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MOT #2	2011-09-14 10:58
MOT test number	365767551290
Result	🗙 Failed
Fail Nearside Front coil spring fractured (2.4.C.1a)	
Fail Nearside Front Windscreen wiper does not clear the windscreen effectively (8.2.2)	
Advice Offside Rear Shock absorber has a light misting of oil (2.7.3)	
FailOffside Front coil spring fractured (2.4.C.1a)	
Notice Advise offside rear tyre cracking	
Fail Offside Front Windscreen wiper does not clear the windscreen effectively (8.2.2)	

MOT #1	2010-03-04 10:55
MOT test number	191503060072
Result	✓ Passed





Damage history

Check the damage history for this SUZUKI. See if, where and when this SUZUKI had damage and the car repair costs. We also check if this SUZUKI was scrapped. Download the premium report <u>here</u> for the results.

Damage 1	
Date	FERRE
Category	Lamp
Туре	
Damage 2	AMPLE
Damage 2	e et al
Date	*
Category	AMP
Туре	

Extra SUZUKI 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





Vehicle valuation

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

Trade retail value	4.00.000
Auction value	4 10.000
Average private trade value	4 10.200

More info \rightarrow





Owner history

For how long did the current and previous owner(s) have this SUZUKI? How many owners did this SUZUKI have? Check it in the premium report and see all owner registrations. Download the full report <u>here</u>.

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





Finance check

Check if this SUZUKI 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 SUZUKI has been settled.

If not, and you buy this SUZUKI then you could lose the money and the car you paid for.

Download the premium report <u>here</u> and check if this SUZUKI is financed.

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

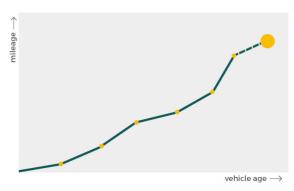
More info \rightarrow





Mileage check

Odometer	In miles
Mileage registrations	23
First mileage registration	2006-09-28
Last registration	2022-02-22
Complete history	<u>See info</u>



Registration #1	2006-09-28	29 mi
Registration #2	2010-03-04	37.892 mi
Registration #3	2011-09-14	46.993 mi
Registration #4	2011-09-19	46.993 mi
Registration #5	2012-10-08	52.248 mi
Registration #6	2013-09-17	56.901 mi
Registration #7	2013-09-18	56.901 mi
Registration #8	2014-09-08	62.412 mi
Registration #9	2014-09-08	62.412 mi
Registration #10	2015-12-15	69.117 mi
Registration #11	2015-12-15	69.117 mi
Registration #12	2016-12-08	73.150 mi
Registration #13		11.117 esi
Registration #14		11.117 esi
Registration #15		11.222 esi
Registration #16		11.117 esi
Registration #17		11.777 esi
Registration #18		11.777 esi
Registration #19		11.222 esi
Registration #20		11.317 esi
Registration #21		11.117 esi
Registration #22		11.117 est
Registration #23		11.777 esi

More info >





Safety ratings

NCAP rating

Video

see crash video



Dimensions & weight	
Width	1755 mm
Height	1605 mm
Length	4235 mm
Wheel base	2500 mm
Kerb weight	1205 kg
Max. allowed weight	1650 kg
Additional information	
Additional information Fuel tank capacity	50 I
	50 l Multi-Point Injection
Fuel tank capacity	
Fuel tank capacity Fuel delivery	Multi-Point Injection
Fuel tank capacity Fuel delivery Number of doors	Multi-Point Injection 5