





report date: 2024-03-28

General information

Make	KIA
Model	SEDONA SE
Colour	Blue
Year of manufacture	-
Top speed	115 mph
0 - 60 mph	16.2 seconds
Gearbox	4 speed automatic

Engine & fuel consumption

Power	143 BHP
Max. torque	310 Nm at 2.000 rpm
Cylinders	4
Fuel type	Diesel
Consumption city	23.9 mpg
Consumption extra urban	39.8 mpg
Consumption combined	32.1 mpg



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Internet history

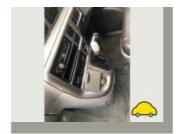
Entry 1

Date 2021-06-16

Pictures 7

Listing price <u>View report</u>









source: autotrader.co.uk

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MOT history

MOT #27 2020-12-01 15:10

MOT test number 166079704118

Result

√ Passed

Next expiry date 2021-11-30

Advice Front Registration plate deteriorated but not likely to be misread (0.1 (b))

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

Advice Areas covered in underseal

Advice Power steering component has slight seepage from a component (2.1.5 (a))

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

Advice General underbody corrosion

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× Failed

MOT #26 2020-10-21 08:51

MOT test number 291719028014

Result

Fail Offside Front Inner Steering rack has excessive free play detected at the steering wheel (steering rack fitted) tie rod (2.3 (a) (i))

Fail Offside Front Brake disc in such a condition that it is seriously weakened (1.1.14 (a) (ii))

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

Fail Offside Front Tyre tread depth below requirements of 1.6mm (5.2.3 (e))

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

Fail Nearside Rear Parking (secondary brake) on a single line braking system has no recorded effort at a wheel (1.3.1 (a) (ii))

Fail Rear Brakes imbalanced across an axle Axle 2 (1.2.1 (b) (i))

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

Fail Nearside Front Brake disc in such a condition that it is seriously weakened (1.1.14 (a) (ii))

Advice Power steering component has slight seepage from a component (2.1.5 (a))

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

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

Fail Nearside Rear Service brake has no recorded effort at a wheel (1.2.1 (a) (ii))

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

Fail Offside Rear Parking (secondary brake) on a single line braking system has no recorded effort at a wheel (1.3.1 (a) (ii))

MOT #25 2019-10-04 12:54

MOT test number 173931610540

Result ✓ Passed

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MOT #24 2018-09-12 14:20

MOT test number 865423071992

Result ✓ Passed

Advice Nearside Rear Service brake binding but not excessively (1.2.1 (f))

Advice Offside Rear Suspension arm corroded but not seriously weakened repaired but not

inappropriately (5.3.3 (b) (i))

MOT #23 2018-09-12 14:20

MOT test number 151580227702

Result X Failed

Advice Offside Rear Suspension arm corroded but not seriously weakened repaired but not inappropriately (5.3.3 (b) (i))

Advice Nearside Rear Service brake binding but not excessively (1.2.1 (f))

Pass with rectification Nearside Headlamp aim so that beam "kick up" is not visible on the screen

(4.1.2 (a))

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MOT #22 2018-08-22 14:02

MOT test number 333603517285

Result X Failed

Fail Offside Stop lamp(s) not working (4.3.1 (a) (ii))

Fail Offside Outer Seat belt anchorage prescribed area strength or continuity significantly reduced sill area (7.1.1 (a) (i))

Fail Nearside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength in arch (5.3.6 (a) (i))

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

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

Fail Nearside Headlamp aim not tested (4.1.2 (b))

Fail Offside Rear Suspension arm corroded and seriously weakened trailing arm (5.3.3 (b) (i))

Fail Nearside Headlamp reflector seriously defective (4.1.1 (b) (ii))

Fail Parking brake efficiency below requirements (1.4.2 (a) (i))

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

Advice Front Brake pad(s) wearing thin (1.1.13 (a) (ii))

Fail Offside Parking brake inoperative on one side (1.4.1 (a))

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

MOT #21 2017-08-24 07:24

MOT test number 302698062978

Result \(\sqrt{Passed} \)

Advice Hand brake effort 17% (min 16%)

Advice Rear Brakes imbalanced requirements only just met. It would appear that the braking system requires adjustment or repair. 30% (3.7.B.5b)

Advice Offside Front brake pipe corroding

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

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MOT #20 2017-08-16 13:20

MOT test number 834876729479

Result X Failed

Fail Nearside Stop lamp not working (1.2.1b)

Fail Nearside Seat belt anchorage prescribed area is excessively corroded outer sill and rear of sill (5.2.6)

Fail Parking brake: efficiency below requirements (3.7.B.7)

Fail Offside rear parking brake recording little or no effort not working (3.7.B.6a)

Fail Nearside Headlamp aim not tested (1.8.A.1c)

Fail Power steering component(s) leaking rack area and pipes near rack (2.3.3b)

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

Fail Nearside rear parking brake recording little or no effort not working (3.7.B.6a)

Advice Offside Front brake pipe corroding

Fail Nearside Headlamp not working on dipped beam (1.7.5a)

MOT #19 2016-10-04 14:33

MOT test number 412764166850

Result

Passed

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MOT #18 2016-09-06 10:17 **MOT test number** 579510352539 Result **★** Failed Fail Nearside Rear Trailing arm corroded and seriously weakened (2.4.G.1) Parking brake: efficiency below requirements (3.7.B.7) Fail Fail Nearside Front Tyre tread depth below requirements of 1.6mm (4.1.E.1) Fail Nearside Rear Tyre has ply or cords exposed (4.1.D.1b) Nearside rear parking brake recording little or no effort (3.7.B.6a) Fail Fail Offside Front Tyre tread depth below requirements of 1.6mm (4.1.E.1)

MOT #17		2015-09-03 13:07
MOT test	number	964186013329
Result		✓ Passed
Advice	Offside Front Inner Steering rack gaiter deteriorated (2.2.D.2d)	
Advice	Centre Rear Heater pipes corroded	
Advice	Offside Rear Rear wheel bearing has slight play (2.6.2)	
Advice	Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)	
Advice	All tyres have age related cracks on sidewalls but no cords showing	

MOT #16	2014-08-08 10:36
MOT test number	338570824424
Result	✓ Passed
Notice Engine covers fitted obscuring some components in the engine bay	

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MOT #15 2014-08-06 14:56

MOT test number 358528314276

Result X Failed

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

Notice Engine covers fitted obscuring some components in the engine bay

Fail Offside Headlamp aim too low and too far to the right. (1.8)

Advice Parking brake: parking brake efficiency only just met. It would appear that the braking system requires adjustment or repair. (3.7.B.7)

Advice Service brake: service brake efficiency only just met. It would appear that the braking system requires adjustment or repair. (3.7.B.7)

MOT #14 2014-06-19 14:13

MOT test number 615310974154

Result X Failed

Fail Offside Registration plate lamp not working (1.1.C.1d)

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

Fail Nearside Windscreen wiper does not clear the windscreen effectively (8.2.2)

Fail Nearside Registration plate lamp not working (1.1.C.1d)

Fail Nearside Headlamp not working on dipped beam (1.7.5a)

(3.1.9)

Fail Nearside Parking brake mechanism/associated mounting prescribed area is excessively corroded

Fail Offside Windscreen wiper does not clear the windscreen effectively (8.2.2)

MOT #13 2013-01-29 16:26

MOT test number 157719423421

MOT #12 2011-06-03 13:43

MOT test number 545114951199

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MOT #11 2011-05-31 16:06

MOT test number 516341851107

Result X Failed

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

Fail Parking brake: efficiency below requirements (3.7.B.7)

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

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

MOT #10 2010-05-14 15:53

MOT test number 261274030470

Result \square Passed

Notice O/s/f steering track arm has slight play

Advice Power steering pipe(s) or hose(s) has slight seepage (2.3.3b)

Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)

MOT #9 2010-05-13 15:14

MOT test number 171563130124

Result × Failed

Advice Power steering pipe(s) or hose(s) has slight seepage (2.3.3b)

Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)

Notice O/s/f steering track arm has slight play

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

MOT #8 2009-05-21 11:29

MOT test number 203091149171

Result \(\sqrt{Passed} \)

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MOT #7 2009-05-19 15:05

MOT test number 783689439104

Result X Failed

Fail Rear rear parking brake recording little or no effort (3.7.B.6a)

Fail Front Brake pad(s) less than 1.5 mm thick (3.5.1g)

Fail Nearside Rear Stop lamp not working (1.2.1b)

MOT #6 2008-05-21 16:59

MOT test number 360362848132

Result ✓ Passed

MOT #5 2008-05-17 11:19

MOT test number 503228838180

Result X Failed

Fail Parking brake: efficiency below requirements (3.7.B.7)

Advice Offside Front Track rod end ball joint has slight play (2.2.B.1f)

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

MOT #4 2007-03-12 14:34

MOT test number 120051777019

Result ✓ Passed

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MOT #3 2007-03-12 11:30 951451377086 **MOT** test number × Failed Result Fail Nearside Rear Tyre has a cut in excess of the requirements deep enough to reach the ply or cords (4.1.D.1a) Notice Front tres wearing on inner edge - may be due to incorrect pressures or wheel alignment Fail Parking brake lever defective so that it cannot be satisfactorily operated (3.1.3c) Fail Parking brake: efficiency below requirements (3.7.B.7) Notice All tyre pressures appear incorrect Fail Nearside Headlamp aim not tested (1.8.A.1c) Notice Offside front inner cv boot leaking grease Fail Parking brake lever has no reserve travel (3.1.6b) Fail Offside rear parking brake recording little or no effort (3.7.B.6a) Notice Offside rear tyre punctured **Advice** Front Brake lining(s) wearing thin (3.5.1g) Fail Nearside Headlamp not working on dipped beam (1.7.5a) **Notice** Front brakes performing inconsistently - may be due to worn linings

MOT #2	2006-02-24 10:19
MOT test number	630965656055
Result	✓ Passed
MOT #1	2006-02-21 09:15
MOT test number	651822456098
Result	X Failed
Fail Offside Rear Tyre tread depth below requirements of 1.6mm (4.1.E.1)	
Fail Offside Steering arm has relative movement at its fixings (2.2.B.1h)	

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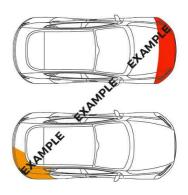


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Damage history

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

Damage 1	
Date	
Category	
Туре	
Damage 2	
Date	
Category	
Туре	



Extra KIA 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 KIA 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 KIA? How many owners did Check it in the premium report and see all owner registrations. Download the full report <u>have the current and the full report have the current and the full report have the current and the full report have the current and previous owner(s) have this KIA? How many owners did the current and previous owner(s) have this KIA? How many owners did the current and previous owner(s) have the current and curr</u>		

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

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Finance check

Check if this KIA 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 KIA has been settled.

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

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

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

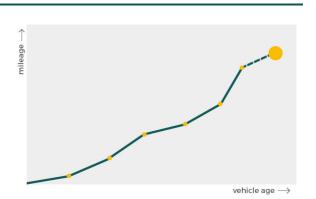
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Mileage check

Odometer	In miles
Mileage registrations	29
First mileage registration	2003-05-01
Last registration	2020-12-01
Complete history	See info



Registration #2 2006-02-21 55.114 mi Registration #3 2006-02-24 55.114 mi Registration #3 2006-02-24 55.114 mi Registration #4 2007-03-12 61.798 mi Registration #5 2007-03-12 61.798 mi Registration #6 2008-05-17 66.576 mi Registration #7 2008-05-21 66.583 mi Registration #8 2009-05-19 71.086 mi Registration #9 2009-05-21 71.112 mi Registration #10 2010-05-13 75.086 mi Registration #11 2010-05-14 75.102 mi Registration #12 2011-05-31 78.858 mi Registration #13 2011-06-03 78.858 mi Registration #14 2013-01-29 80.330 mi Registration #16 Registration #17 Registration #18 Registration #18 Registration #19 Registration #20 Registration #20 Registration #20 Registration #21 Registration #22 Registration #22 Registration #23 Registration #24 Registration #25 Registration #25 Registration #25 Registration #25 Registration #25 Registration #25 Registration #26 Registration #26 Registration #27 Registration #28 Registration #29 Registration #25 Registration #25 Registration #26 Registration #27 Registrati			
Registration #3 2006-02-24 56.114 mi Registration #4 2007-03-12 61.798 mi Registration #5 2007-03-12 61.798 mi Registration #6 2008-05-17 66.576 mi Registration #7 2008-05-21 66.583 mi Registration #8 2009-05-19 71.086 mi Registration #9 2009-05-21 71.112 mi Registration #10 2010-05-13 75.086 mi Registration #11 2010-05-14 75.102 mi Registration #12 2011-05-31 78.858 mi Registration #14 2013-01-29 80.330 mi Registration #15 2014-06-19 84.492 mi Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #20 Registration #20 Registration #20 Registration #22 Registration #24 Registration #25 Registration #25 Registration #26	Registration #1	2003-05-01	8 mi
Registration #4 2007-03-12 61.798 mi Registration #5 2007-03-12 61.798 mi Registration #6 2008-05-17 66.576 mi Registration #6 2008-05-17 66.583 mi Registration #7 2008-05-21 66.583 mi Registration #8 2009-05-19 71.086 mi Registration #9 2009-05-21 71.112 mi Registration #10 2010-05-13 75.086 mi Registration #11 2010-05-14 75.102 mi Registration #12 2011-05-31 78.858 mi Registration #13 2011-06-03 78.858 mi Registration #14 2013-01-29 80.330 mi Registration #15 2014-06-19 84.492 mi Registration #16 Registration #17 Registration #18 Registration #18 Registration #19 Registration #20 Registration	Registration #2	2006-02-21	56.114 mi
Registration #5 2007-03-12 61.798 mi Registration #6 2008-05-17 66.576 mi Registration #7 2008-05-21 66.583 mi Registration #8 2009-05-19 71.086 mi Registration #9 2009-05-21 71.112 mi Registration #10 2010-05-13 75.086 mi Registration #11 2010-05-14 75.102 mi Registration #12 2011-05-31 78.858 mi Registration #13 2011-06-03 78.858 mi Registration #14 2013-01-29 80.330 mi Registration #15 2014-06-19 84.492 mi 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 #25 Registration #25 Registration #25 Registration #25	Registration #3	2006-02-24	56.114 mi
Registration #6 2008-05-17 66.576 mi Registration #7 2008-05-21 66.583 mi Registration #8 2009-05-19 71.086 mi Registration #9 2009-05-21 71.112 mi Registration #10 2010-05-13 75.086 mi Registration #11 2010-05-14 75.102 mi Registration #12 2011-05-31 78.858 mi Registration #13 2011-06-03 78.858 mi Registration #14 2013-01-29 80.330 mi Registration #15 2014-06-19 84.492 mi 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 #4	2007-03-12	61.798 mi
Registration #7 2008-05-21 66.583 mi Registration #8 2009-05-19 71.086 mi Registration #9 2009-05-21 71.112 mi Registration #10 2010-05-13 75.086 mi Registration #11 2010-05-14 75.102 mi Registration #12 2011-05-31 78.858 mi Registration #13 2011-06-03 78.858 mi Registration #14 2013-01-29 80.330 mi Registration #15 2014-06-19 84.492 mi Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #20 Registration #21 Registration #22 Registration #24 Registration #25 Registration #25 Registration #25 Registration #26	Registration #5	2007-03-12	61.798 mi
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Registration #15 2014-06-19 84.492 mi Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #22 Registration #25 Registration #26	Registration #13	2011-06-03	78.858 mi
Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #22 Registration #23 Registration #24 Registration #25 Registration #25 Registration #26	Registration #14	2013-01-29	80.330 mi
Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #15	2014-06-19	84.492 mi
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Registration #22 Registration #23 Registration #24 Registration #25 Registration #26	Registration #20		71.777 es
Registration #23 Registration #24 Registration #25 Registration #26	Registration #21		11,777 mi
Registration #24 Registration #25 Registration #26	Registration #22		71,777 es
Registration #25 Registration #26	Registration #23		11.777 mi
Registration #26	Registration #24		11,777 es
-	Registration #25		11,777 ms
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Registration #27	11.00 40
Registration #28	11.777 es
Registration #29	11.777 es

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Car features

S0225	Air conditioning
S0295	
50482	
50501	
50566	
50567	
50569	

Safety ratings

NCAP rating	*Arkelokok
Video	see crash video



Dimensions & weight

Width	2184 mm
Height	1735 mm
Length	4890 mm
Wheel base	2905 mm
Kerb weight	2230 kg

Additional information

-	
Fuel tank capacity	75 I
Fuel delivery	Direct Injection
Number of doors	5
Number of axles	2
Engine number CarCheck.co.uk	J3000 576356 page 18/18