

Report ID: 26,806,973 2 Version: 30 Jun 2025 Created:

Year: 2010 Registration: OxfG833 Reg Expire: 15 Aux 2025 With Expire: SAUC1096ALV0121A Methanistic Transmittion in model for ago and mileage. Parts have not been diamented at all mechanical inspection point to purchase and mechange for an additional thange. Parts Image: Conditional transmittion in model for ago and mileage. Parts have not been diamented at all mechanical inspection point to purchase and micro up to SMBM from cold The Vender recommends and mechanical inspection point to purchase and micro up to SMBM from cold The Vender recommends and the set and stational thange. Parts Parts <td< th=""><th>Make:</th><th>Jaguar</th><th>Model:</th><th>LX</th><th>Body Style:</th><th>Sedan</th><th></th><th>Pass</th><th>Fail</th><th>N/A</th></td<>	Make:	Jaguar	Model:	LX	Body Style:	Sedan		Pass	Fail	N/A
Nme SankCrüpGeAuon124 Next Services SankCrüpGeAu	Year:	2010	Registration:	QKG853	Reg Expiry:	15 Aug 2025	Engine	1		
Net: This report is not a warrary Performance Image: Consideration is made for age and mileage. Parts have not been dismanted in dignosts testing which has been driven up to Solven M from cold. The Vendor recommend additional drarge. Auge: Solve additional drarge. SSC V Image: SSC	WoF Expiry:		Odometer:	129,958 Kms	Good No:	26806973	Oil level	~		
Mets: The second conditionation is made for age and mileage. Parts have not been dismanted of age and mileage. Parts have not be displayed in the diagram. Parts for a far and far all far and far all fa	VIN:	SAJKC10P6ALV01124	Next Service:	136000	Service Histor	y: No	Smoke & fumes	~		
This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanded on dismanded of adjusted. Edition of the performance is a full mechanical inspection prior to purchase and this can be annaged for an additional charge.							Performance	~		
diagnatic testing undertaken. The vehicle has been driven up to Siturh from cold. The Vendor recommends and limit change. Cooling System Key: 55 V Image: Siture of the Vendor recommends as stratch be dent Image: Siture of the Vendor recommends as stratch be dent Image: Siture of the Vendor recommends be dont rondition of internation of the Vendor Vendor of the Vendor recommends be dont rondition of internation of the Vendor Vendor of the Vendor recommends as stratch be dont into Siture of the Vendor recommends be dont rondition of internation of the Vendor Vendor of the Vendor recommends be dont rondition of internation of the Vendor Vendor of the Vendor recommends be dont rondition of internation of the Vendor Vendor of the Vendor Vendor Note: Siture of Vendor			aration is made	for ago and milaago	Parts have not	been dismonthed or	Noise	~		
a full mechanical inspection prior to purchase and this can be arranged for an additional charge. Coolant condition // Key: SSC W SSC Performance / S-stratch Performance / Inspection / P- pain defit SSC W SSC V Inspection P- pain defit SSC W SSC V Inspection / P- pain defit SSC W SSC V Inspection / Inspection SC as that chips W significant straft SSC V Inspection / Inspection Body Inspection SSC SSC SSC V Inspection / Inspection Headlights dulfuel cap broken/fit and rityres need replacing SSC SSC V Inspection Inspection / Inspection Interior Comments Statis cracked leafther on both front seats Inspection / Inspection Ssets Inspection / Inspection Stearing parter Average Panels Average Instation Instation </td <td colspan="6">diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends</td> <td colspan="4"></td>	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends									
Key: SSC W SSC W SSC D = dent SSC W SSC W SSC D = dent SSC SSC SSC W SSC P = pint defect C = cack SSC SSC SSC W SSC SS = store chois SSC SSC SSC SSC W SSC Body Inspection Comments Net: some defects & blemishes may not be displayed in the diagram Wheel bearings - - Headlights dull/fuel cap broken/fl and it tyres need replacing V - - Hand Btake - - Under Carriage & Under Bonnet Inspection Comments 3.0 mm Spare - - Search Carpetia Average - - - - - Interior Comments Search Carpetia Average - <	a full mechan	ical inspection prior to	purchase and th	nis can be arranged fo	or an additional o	harge.		~		
Key: JSC W W JSC W JSC W W JSC W W JSC W JSC W W JSC W JSC W W JSC W W JSC W W W JSC W W W JSC W W JSC W W JSC W W JSC W W W JSC W							Performance	~		
S - statch Transmission P - pink defect. SSC C - cack. SSC P - pink defect. SSC C - cack. SSC SS = statch (SSC) W SS = statch (SSC) SSC Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Headights dull/fuel cap broken/fl and rt yres need replacing Hand Bake Conditions During Body Inspection: Wet Under Carriage & Under Bonnet Inspection Comments Supersion Seats cracked leather on both front seats Carpets Average Panels Average Dashboard Average Dashboard Average Dashboard Average Road Conditions During Test Drive: Dry Road Conditions During Mechanism: Timin Chain Ergine Timing Mechanism: Timing Chain Ergine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable	Key:	ISSC [[W	-0	SSC SSC	-M	SSC	Radiator / Hoses (visual)	-		
D = dent SSC V P = pin 1 defect V Noise V C = cock SSC SSC V V P = pin dent SSC SSC SSC V V SSC store store stips V V V V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram V Hand Barke V V Headlights dull/luel cop broken/fl and rt tyres need replacing Note: some defects & blemishes may not be displayed in the diagram Note: some defects & blemishes may not be displayed in the diagram V Hand Barke V V Interior some defect of tyres) Interior some defects & blemishes may not be displayed in the diagram V Note: some defect of tyres) Interior some defect	S = scratch									
A Holds Image: Control of the contr		s sc			The	S SC	Operation	~		
C crack Cutch Image: Construction of the second of th					\prod			-		
P - pin dent 55C = decals 55C S = stone chips W W = significant suffs SSC Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Headlights dull/tuel cap broken/fl and rt tyres need replacing Hand Brake / Conditions During Body Inspection: Wet Wet Brake Under Carriage & Under Bonnet Inspection Comments Supension performance / - Seats cracked leather on both front seats - - Interior Comments Seats / - - Seats cracked leather on both front seats / - - Carpets Average / - - - Panels Average / - - - - Dashboard Average / -<	· ·									~
							CV joints	~		
SC = store chips Brakes W = significant scutff SSC Body Inspection Comments Note: some defacts & blemishes may not be displayed in the diagram Headlights dull/fuel cap broken/fl and rt tyres need replacing I in the diagram Conditions During Body Inspection: Wet Under Carriage & Under Bonnet Inspection Comments Supersion performance V Zwd/major oil leak further investigation needed/engine vibration on idle Supersion performance V I Interior Comments Verage Verage Verage Verage Verage Panels Average Verage Verage Verage Verage Verage Dashboard Average Vindow winder FR V I I General Comments Verage Verage Verage Verage Verage Verage Dashboard Average Verage Verage Verage Verage Verage Verage Verage Road Conditions During Test Drive: Dry Certral locking V I Verage Window winder FR V I Verage Verage Verage	* = decals	ssc 916				ETP SSC	,	-		
W = significant scutt SSC SP SC W SSC Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake V I Headlights dull/fuel cap broken/fl and rt tyres need replacing Left front 1.0 mm Conditions During Body Inspection: Wet Wet Left front 1.0 mm Under Carriage & Under Bonnet Inspection Comments Supersion Ves Supersion Supersion Ves Interior Comments Seats cracked leather on both front seats V I Electrical / Accessories V I Bashboard Average Panels Average V I I I Dashboard Average V I I I I I Dashboard Average V I <td< td=""><td colspan="6">SC = stone chips</td><td colspan="4"></td></td<>	SC = stone chips									
Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Headlights dull/fuel cap broken/fl and rr tyres need replacing I and Brake I Types (Jowest observed tread depth of tyres) Left front 1.0 mm Right front 3.0 mm Conditions During Body Inspection: Wet Right rear 1.0 mm Under Carriage & Under Bonnet Inspection Comments Suspension Suspension Suspension I I Sudd/major oil leak further investigation needed/engine vibration on idle Suspension performance V I I I Interior Comments Suspension Restrict / Accessories V I	W = significant	t scuffs S SC W	-	S SC S P SC		IS SC				
Body inspection comments Tyres (lowest observed tread depth of tyres) Headlights dull/fuel cap broken/fl and rr tyres need replacing Tyres (lowest observed tread depth of tyres) Left front 1.0 mm Right front 3.0 mm Under Carriage & Under Bonnet Inspection: Wet Right frear 1.0 mm Junder Carriage & Under Bonnet Inspection Comments Suspension Suspension performance V 0 0 Swafe associations // Comments Suspension performance V 0			Note: som	e defects & blemisbes	may not be disr	laved in the diagram				
Headlights dull/fuel cap broken/fl and rt tyres need replacing Left front 1.0 mm Right front 3.0 mm Right front 3.0 mm Left rear 4.0 mm Right front 1.0 mm Bight rear 1.0 mm Bight rear 1.0 mm Spare Ves Suspension Suspension performance / 0 1.0 Seats tracked leather on both front seats / 0 1.0 Carpets Average / 0 1.0 1.0 Dashboard Average / 0 1.0 1.0 1.0 Left rear Average / 0 1.0 <td< td=""><td>Body Insp</td><td>pection Comments</td><td>10000.3011</td><td>le delects & blemisnes</td><td>inay not be disp</td><td>ayed in the diagram</td><td></td><td>•</td><td>ofture</td><td>))</td></td<>	Body Insp	pection Comments	10000.3011	le delects & blemisnes	inay not be disp	ayed in the diagram		•	ofture))
Right front 3.0 mm Conditions During Body Inspection: Wet Right rear 4.0 mm Under Carriage & Under Bonnet Inspection Comments Suspension Suspension Suspension Image: Suspension performance V Image: Suspension performance	Headlights	dull/fuel cap broken/fl a	and rr tyres need	replacing			•			-
Conditions During Body Inspection: Wet Left rear 4.0 mm Bight rear 1.0 mm Spare > > Junder Carriage & Under Bonnet Inspection Comments Suspension performance ✓ 0 0 2wd/major oil leak further investigation needed/engine vibration on idle Steering performance ✓ 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>										-
Conditions During Body Inspection: Wet Right rear 1.0 mm Spare Yes Suspension 2wd/major oil leak further investigation needed/engine vibration on idle Suspension performance V 1 Seates Cracked leather on both front seats Shock absorbers V 1 Interior Comments Verage Indicators V 1 Seats cracked leather on both front seats V 1 1 Carpets Average Indicators V 1 1 Dashboard Average V 1 1 1 Low on gas engine cut out Driver door won't lock Mindow winder RR V 1 1 Road Conditions During Test Drive: Dry Central locking V 1 1 Road Conditions During Test Drive: Dry Central locking V 1 1 Road Conditions During Test Drive: Dry Central locking V 1 1 Rear view mirrors V 1 Central locking V 1 1 Dashboard Number of kergs										-
Under Carriage & Under Bonnet Inspection Comments Spare Yes Surpension Suspension performance / 1 Surpersion performance / 1 1 Surpersion performance / 1 1 Surpersion performance / 1 1 Interior Comments // 1 1 1 Seats cracked leather on both front seats // 1 1 1 Carpets Average // 1									-	-
Under Carriage & Under Bonnet Inspection Comments Suspension 2wd/major oil leak further investigation needed/engine vibration on idle Suspension performance ✓ I Superison performance ✓ I I Steering performance ✓ I I Shock absorbers ✓ I I Interior Comments Operation ✓ I Seats cracked leather on both front seats ✓ I Carpets Average Indicators ✓ I Dashboard Average I I I Ower age Window winder FR ✓ I I Suo on gas engine cut out Driver door won't lock I I I Rear view mirors ✓ I I I I Road Conditions During Test Drive: Dry Central locking ✓ I I Rear of Cam Belt Replacement: Not Applicable Kms: Kms: I I I	Conditior	ns During Body Ins	pection:	Wet				5		
2wd/major oil leak further investigation needed/engine vibration on idle Suspension performance ✓<	Linder Ca	rriage & Under Bor	net Inspectic	on Comments						
Zwormajor oil teak further investigation needed/engine vibration on role Steering performance / / / Seats cracked leather on both front seats Operation / / / Carpets Average Indicators / / / / / Panels Average Dashboard Average /	Under Carriage & Under Bonnet Inspection Comments									
Interior Comments Shock absorbers ✓	2wd/major oil leak further investigation needed/engine vibration on idle									
Interior Comments Air Conditioning / Heater Seats cracked leather on both front seats Carpets Average Head lights ✓ <td></td>										
Interior Comments Operation ✓ ✓ Seats cracked leather on both front seats Head lights ✓ ✓ Carpets Average Indicators ✓ ✓ ✓ Panels Average Dashboard ✓								~		
Interior Comments Electrical / Accessories Seats cracked leather on both front seats Head lights / I Carpets Average Indicators / I Panels Average Indicators / I Dashboard Average Indicators / I Dashboard Average Vindow winder FL / I Window winder FR / I I Vindow winder FR / I I Low on gas engine cut out Vindow winder RR / I Driver door won't lock Indicators / I I Readi Conditions During Test Drive: Dry I I I Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) / I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Kersing camera / I										
Seats cracked leather on both front seats Head lights / I Carpets Average Indicators / I Panels Average Dashboard / I Dashboard Average // I I General Comments // // I I Low on gas engine cut out Driver door won't lock // I I Road Conditions During Test Drive: Dry Central locking // I Road Conditions During Test Drive: Dry Remote locking // I Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) // I Eversing camera // I I // I Eversing camera // I I I Reversing camera // I I I Image: Part of the part of th	Interior C	omments								
Carpets Average Tail lights ✓ △ Panels Average Indicators ✓ △ Dashboard Average ✓ ✓ △ Dashboard Average ✓										
Carpets Average Indicators ✓ Indicators Panels Average Dashboard warning lights ✓ Indicators Dashboard Average Wipers (front & rear) ✓ Indicators General Comments ✓ ✓ Indicators ✓ Indicators Low on gas engine cut out Driver door won't lock Window winder RR ✓ ✓ Indicators Read Conditions During Test Drive: Dry Contations ✓ Indicators ✓ Indicators Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Indicators ✓ Indicators	Seats	cracked le	ather on both fro	nt seats			-	~		
Panels Average Dashboard Average Dashboard Average Dashboard Average General Comments ✓ Low on gas engine cut out ✓ Driver door won't lock ✓ Road Conditions During Test Drive: Dry Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable	Carpets	Average						~		
Dashboard Average General Comments Vindow winder FR V 1 Low on gas engine cut out Vindow winder RR V 1 Driver door won't lock Vindow winder RR V 1 Rear view mirrors V 1 1 Road Conditions During Test Drive: Dry 1 1 Engine Timing Mechanism: Timing Chain V 1 1 Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: 1 1		Avelage						~		
Dashboard Average General Comments Window winder FR ✓ ✓ Low on gas engine cut out Window winder RR ✓ ✓ ✓ Driver door won't lock Kear view mirrors ✓ ✓ ✓ ✓ Readio (basic test only) ✓ ✓ ✓ ✓ ✓ ✓ Road Conditions During Test Drive: Dry Central locking ✓	Panels	Average						~		
General Comments Vindow winder FL V I Low on gas engine cut out Vindow winder RL V I Driver door won't lock Vindow winder RR V I Rear view mirrors V I I Road Conditions During Test Drive: Dry I I Engine Timing Mechanism: Timing Chain V I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: V I	Dashboa	rd Average						~		
General Comments Window winder RL I I Low on gas engine cut out Window winder RR I I Driver door won't lock Rear view mirrors I I Radio (basic test only) I I I Road Conditions During Test Drive: Dry I I Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Kersing camera I I		Average					Window winder FL	~		
Low on gas engine cut out Driver door won't lock V index RR V index V index RR V index V index V index V index V index RR V index V index V index V index RR V index V ind								~		
Driver door won't lock Rear view mirrors ✓	General C	<u>comments</u>					Window winder RL	~		
Real view minors V I Radio (basic test only) V I Road Conditions During Test Drive: Dry I Engine Timing Mechanism: Timing Chain Kms: Sat. Nav. (basic test only) V I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Reversing camera V I	-	-					Window winder RR	~		
CD (basic test only) ✓ ✓ Road Conditions During Test Drive: Dry Central locking ✓ ✓ Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Kms:	Driver door	won't lock					Rear view mirrors	~		
Road Conditions During Test Drive: Dry I Central locking I Engine Timing Mechanism: Timing Chain Remote locking I I Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera I							Radio (basic test only)	~		
Road Conditions During Test Drive: Dry Central locking ✓ I Engine Timing Mechanism: Timing Chain Remote locking ✓ I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Reversing camera ✓ I							CD (basic test only)	~		
Initial contactions but might but might be and the provided of the provided o							Number of keys	1		
Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera	Road Con	ditions During Test	t Drive:	Dry			Central locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera Image: Camera Image		-					Remote locking	~		
	-	-		Thain			Sat. Nav. (basic test only)			~
Inspected by Uriah Pepene Date: 18 May 2025	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera	~		
Inspected by: Utian Pepene Date: 18 May 2025							- 1011 00			

I have read and understood this condition guide.

Name:

Signature: