

Report ID: 22,461,199 Version: 1 16 Jun 2022 Created:

Year:     2011     Registration:     PYC357     Reg Explix     22 Jan 2023       Word Explix     12 Out 2022     Odomeser:     10 Out 57 Sins     Good Me:     22 Jan 2023     Since All 1993       Wird:     0.040000000000000000000000000000000000	Make:	KIA	Model:	Sportage	Body Style:	SUV		Pass	Fail	N/A
VM     XAXP8311MC714705     Next Service is 107000     Service History: No.     Smoke & furmes:     Image: Control of the contro	Year:	2011	Registration:			22 Jan 2023	Engine	1		L
Net: This report is a using working in mode for age and mileage. Parts have not been dismanted or all indextaken. The voltable has been dismanted or all indextaken. The voltable consumption is a using of the voltable consumption. The voltable consumption is a using of the voltable consumption. The voltable consumption is a using of the voltable consumption. The voltable consumption is a using of the voltable consumption. The voltable consumption is a using of the voltable consumption. The voltable consumption is a using of the voltable consumption. The voltable consumption is a using of the voltable consumption. The voltable consumption is a using of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a use of the voltable consumption. The voltable consumption is a voltable construction. The voltable consumption is a voltable construction. The voltable construction is a voltable construction. The voltable construction is a voltable construction. The voltable conset of the voltable construction. The volta	WoF Expiry:	12 Oct 2022	Odometer:	106,675 Kms	Good No:	22461199	Oil level	~		
Note: This report is any onder start. The vehicle has been different per to Subhit from cold. The Vehicle has b	VIN:	KNAPB811MC714706	Next Service:	107000	Service Histor	<b>y:</b> No	Smoke & fumes	~		
This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted advances in the intervention of the Vendor Vend							Performance	r		
diagnoshical inspection prior burches and this can be annaged for additional charges     Colling System       Key:     Social conditional for additional charges     Parlomance     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Conditional for additional for additional charges     Social conditional for additional charges     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Social conditional for additional charges     Social conditional for additional charges     V     V       Conditional for additional charges     Sociad conditinona for additional charges     V			aration is made	for ago and miloago	Parts have not	been dismonthed or	Noise	V		
at ultimechanical inspection prior to purchase and this can be arranged for an additional charge.   Coolint condition   Image: Coolint condition	diagnostic te	sting undertaken. The	vehicle has beer	n driven up to 50km/h	from cold. The	Vendor recommends	Cooling System			L
Key:   Saratah     D = dent   SSC     H = nust   SSC     P = pain defect   Cacada     C = cack   P = pain defect     C = cack   P = cacha     S = some chips on front windscreen   Note: some defects & blemishes may not be displayed in the diagram     Stone chips on front windscreen   Note: some defects & blemishes may not be displayed in the diagram     Left front   6     Gonditions During Body Inspection:   Wet     Under Carriage & Under Bonnet Inspection Comments   Fight front     Front wheel drive   Suspension performance   V     Store chips on front windscreen   I     Interior Comments   Suspension performance   V     Store chips on front windscreen   I     Interior Comments   Suspension performance   V     Store chips on front windscreen   I   I     Interior Comments   Suspension performance   V   I     Store chips on front winder   I <td>a full mechan</td> <td>ical inspection prior to</td> <td>purchase and tl</td> <td>nis can be arranged fo</td> <td>or an additional o</td> <td>harge.</td> <td></td> <td>~</td> <td></td> <td></td>	a full mechan	ical inspection prior to	purchase and tl	nis can be arranged fo	or an additional o	harge.		~		
Security   Badiator, Yees (visual)   V   Image: Security     Security   SSC   V   Image: SSC     Priprie to defect.   C - cock   V   Image: SSC     C - cock   SSC   SSC   V   Image: SSC     Sc - cock   D - dent   D - dent   V   Image: SSC     Sc - cock   D - dent   D - dent   V   Image: SSC     Sc - cock   D - dent   D - dent   V   Image: SSC     Sc - cock   D - dent   D - dent   V   Image: SSC   Image: SSC<							Performance	~		
D = dent   SSC   Prashistion     P = paint defect.   Operation   V   V     C = cack   P = paint defect.   C < cack			-0		-01-		Radiator / Hoses (visual)	~		
R - rust SS V I   P' = print defect V I   C - cack V I   P = print defect V I   C - cack SS V I   SS = stone chips SS SS S   Body Inspection Comments Note: some defects & blemishes may not be displayed in the dispang V I   Brakes V I I   Pres flowed bacer bace depth of tyres I I   Brakes V I I   Pres flowed bacer bacer depth of tyres I I   Interior Comments Note: some defects & blemishes may not be displayed in the dispang V I   Under Carriage & Under Bonnet Inspection: Wet I I   Spore Versi I I   Spore V I I   Spore Versi I I   Spore Versi I I   Spore Versi I I   Spore Ve		STE			NG G	Tan	Transmission			L
PT = paint defect   Noise   V   Image: Concrete test of the section of		s sc			715	HIL	Operation	~		
C = crack   P = pin dent   I   I     P = pin dent   D SC   I   I     SC = stone chips   SD   SD   SD     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagon   I   I     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagon   I   I     Stone chips on front windscreen   Note: some defects & blemishes may not be displayed in the diagon   I   I     Conditions During Body Inspection:   Wet   I   I   I     Under Carriage & Under Bonnet Inspection Comments   Spare   Yes   I     Stone chips on front windscreen   V   I   I     Interior Comments   Spare   Ves   I     Seats   Average   Ves   I   I     Panels   Average   I   I   I     Dashboard   Average   Ves   I   I     Dashboard   Average   Ves   I   I     Raido (basic test only)   V   I   I   I     Mindow winder R   V   I   I					$\left( \left  \right\rangle \right)$		Noise	V		
* - docals   D SC   SD   SP     SC = stone chips   SD   SP   Brakes   Performance   Image: Signal Signa	· ·						Clutch			~
	P = pin dent	HID				ᅰᇉ	CV joints	~		
SC = stone chips   Brakes     Body Inspection Comments   SD   SP     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Image: Stone chips on front windscreen   Image: Stone chips on front windscreen     Stone chips on front windscreen   Stone chips on front windscreen   Image: Stone chips on front windscreen   Image: Stone chips on front windscreen     Conditions During Body Inspection:   Wet   Note: some defects & blemishes may not be displayed in the diagram     Under Carriage & Under Bonnet Inspection Comments   Supersion performance   V   Image: Stoce chips on front windscreen     Interior Comments   Supersion performance   V   Image: Stoce chips on front windscreen   Image: Stoce chips on performance   V   Image: Stoce chi	* = decals	DSC			- Jul		Wheel bearings	~		
Inspection Comments     Note: some defects & blemishes may not be displayed in the diagram     Performance     V     I       Stone chips on front windscreen     Note: some defects & blemishes may not be displayed in the diagram     Image State     V     Image State     V     Image State     Image State     V     Image State     Im							Brakes			
Body inspection comments     Tyres (lowest observed treed depth of tyres)       Stone chips on front windscreen     I depth of tyres)       I deft front     6     mm       Right front     6     mm       Right front     6     mm       Right front     5     mm       Spare     5     1       Spare     5     1	vv = significan			SD SP			Performance	~		
Stone chips on front windscreen     Tyres (lowest observed tread-upth of tyres)       Left front     6     mm       Hight front     6     mm       Conditions During Body Inspection:     Wet     Hight rear     5     mm       Under Carriage & Under Bonnet Inspection Comments     Front wheel drive     Supension     -	Podylog	action Commonts	Note: son	ne defects & blemishes	may not be disp	layed in the diagram	Hand Brake	~		
Interior Comments     Kerage     Image Average       Carpets     Average     Image Average       Dashboard     Average     Image Average       Dashboard     Average     Image Average       General Comments     V     Image Average       Right Roar     Image Average     Image Average       Bashboard     Average     Image Average       General Comments     V     Image Average       Read Conditions During Test Drive:     Wet     Image Average							Tyres (lowest observed tread	d depth	of tyre	es)
Right front     6     mm       Left rear     5     mm       Right rear     5     mm       Spare     6     12	Stone chips	son none windscreen					Left front		5	mm
Left rear     S     mm       Conditions During Body Inspection: Wet     Right rear     S     mm       Spare     Spare     S     mm       Spare     Suspension performance     V     I     I       Steering performance     V     I     I     I     I       Steering performance     V     I							Right front			mm
Conditions During Body Inspection: Wet     Right rear     s     mm       Under Carriage & Under Bonnet Inspection Comments     Sage     Yes       Front wheel drive     Suspension performance     V     I     I       Stock absorbers     V     I										mm
Spare   yes     Spare   yes     Suspension performance        Suspension performance         Suspension performance   <	Conditions During Rody Inspection: Wet						Right rear			mm
Under Carriage & Under Bonnet Inspection Comments     Suspension       Front wheel drive     Suspension performance     \$\$				Wet						
Interior Comments     ✓	Under Carriage & Under Bonnet Inspection Comments									
Shock absorbers     ✓	Front whee	l drive					Suspension performance	~		
Average     Indicators     Image							Steering performance	~		
Interior Comments Operation ✓ ✓   Seats Average Head lights ✓ ✓   Carpets Average Indicators ✓ ✓ ✓   Panels Average ✓ ✓ ✓ ✓ ✓   Dashboard Average ✓ ✓ ✓ ✓ ✓   General Comments Average ✓ ✓ ✓ ✓ ✓   General Comments Average ✓ ✓ ✓ ✓ ✓   General Comments Average ✓ ✓ ✓ ✓ ✓   Rear view mirrors ✓ ✓ ✓ ✓ ✓ ✓   Road Conditions During Test Drive: Wet  ✓ ✓ ✓ ✓   Engine Timing Mechanism: Timing Chain Eversing camera ✓ ✓ ✓ ✓   Evidence of Cam Belt Replacement: Not Applicable Kms: Sat. Nav. (basic test only) ✓ ✓ ✓							Shock absorbers	V		
Interior Comments   Image   Image <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Air Conditioning / Heater</td> <td></td> <td></td> <td>L</td>							Air Conditioning / Heater			L
Seats   Average   Head lights   ✓							Operation	~		
Seats   Image   Image <td< td=""><td colspan="6">Interior Comments</td><td colspan="4">Electrical / Accessories</td></td<>	Interior Comments						Electrical / Accessories			
Carpets   Average   indicators   ✓   Indicators     Panels   Average   Dashboard warning lights   ✓   Indicators   ✓   Indicators     Dashboard   Average   Window winder FL   ✓   ✓   Indicators   ✓   Indicators     General Comments   Fear view mirrors   ✓   ✓   ✓   ✓   Indicators     Koad Conditions During Test Drive:   Wet   Meersing   ✓	Seats	Average					Head lights	~		
Carpets   Indicators   ✓		Average					Tail lights	V		
Panels   Varage   Vipers (front & rear)   V   V   V     Wipers (front & rear)   V   V   V   V   V     General Comments   Vindow winder FR   V   V   V   V   V     General Comments   Vindow winder RR   V   V   V   V   V   V     Rear view mirrors   V	Carpets	Average					Indicators	~		
Average   Wipers (front & rear)   ✓	Panels	Average					Dashboard warning lights	~		
Dashboard   Vindow winder FL   ✓ </td <td></td> <td>Δυριασο</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td></td> <td></td>		Δυριασο						~		
General Comments     Window winder RL     Image: Comments       Window winder RR     Image: Comments	Dashboa	rd					Window winder FL	~		
Image: Ninder Richard   Image: Ninder Ric		•					Window winder FR	~		
Rear view mirrors   ·     Road Conditions During Test Drive:   Wet   Wet   ·   ·   ·   ·   ·   ·   ·   ·<	<u>General C</u>	<u>Comments</u>					Window winder RL	~		
Radio (basic test only)   ····   ··· <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Window winder RR</td><td>~</td><td></td><td></td></td<>							Window winder RR	~		
CD (basic test only)   ✓							Rear view mirrors	~		
CD (basic test only)   ✓							Radio (basic test only)	~		
Road Conditions During Test Drive:   Wet   Central locking   ✓   ✓     Engine Timing Mechanism:   Timing Chain   ✓							CD (basic test only)	~		
Engine Timing Mechanism: Timing Chain   Evidence of Cam Belt Replacement: Not Applicable   Kms: Reversing camera							Number of keys	1		L
Engine Timing Mechanism:   Timing Chain     Evidence of Cam Belt Replacement:   Not Applicable     Kms:   Reversing camera	Road Con	ditions Durina Test	t Drive:	Wet			Central locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓		-					Remote locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms:	Engine Ti	ming Mechanism:	Timing (	Chain			Sat. Nav. (basic test only)			~
	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:					~
Inspected by: Xinghui Lin Date: 16 Jun 2022										
	Inspecte	d by: Xinghui Lin					Date: 16 Jun 202	22		

I have read and understood this condition guide.

Name: .....

Signature: .....