

Report ID: 26,648,073 2 Version: 23 Mar 2025 Created:

Year:       2014       Registration: HTA17       Reg Explay:       20.4.2025         Wolf Explay:       21.04.2025       Oxformate::::::::::::::::::::::::::::::::::::	Make:	Ssangyong	Model:	Rexton	Body Style:	SUV		Pass	Fail	N/A
VNK       UPHOBINSDP324739       Need Sandaes       U         Note: This report is quide only. Consideration is made for age and mileage. Parts have not been dimensited of algonistic testing understaine. The vehicle has been driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen arranged on a validitional charge.       Decision Stiffwith in the sen constraint of an additional charge.         Keyr       Science Allis Stiffwith from cold. The Vendor recommends in and the sen arranged on a validitional charge.       Decision Stiffwith in the Allis Allis Stiffwith in the Allis Stiffwith in the Allis Stiffwith in	Year:		<b>Registration:</b>	HFA717	<b>Reg Expiry:</b>	20 Apr 2025	Engine	1		
VNK       UPHOBINSDP324739       Need Sandaes       U         Note: This report is quide only. Consideration is made for age and mileage. Parts have not been dimensited of algonistic testing understaine. The vehicle has been driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen driven up to Stiffwith from cold. The Vendor recommends in and the sen arranged on a validitional charge.       Decision Stiffwith in the sen constraint of an additional charge.         Keyr       Science Allis Stiffwith from cold. The Vendor recommends in and the sen arranged on a validitional charge.       Decision Stiffwith in the Allis Allis Stiffwith in the Allis Stiffwith in the Allis Stiffwith in	WoF Expiry:	21 Mar 2026	-	111,645 Kms		26648073	Oil level	~		$\square$
Note: This report is not a varianty       Holde: Using understation, The vehicle his been driven are tool one dismanted of diagnositic tasking understation. The vehicle his been driven are too different south. The vehicle his been driven are ton different south. The vehicle his been driven areal driven are to	VIN:	KPTH0B1FSDP324759	Next Service:	121640	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 by diamonds testing here which has been driven up to SMM from cold. The Verdin recommends the methanical inspection prior to purchase and this can be arranged for an additional charge. Note: Second the constrained for an additional charge. Second to previous and this can be arranged for an additional charge. Note: Second the constrained for an additional charge. Second to previous and the can be arranged for an additional charge. Note: Second the constrained for an additional charge. Second the constrained for an additional charge. Note: Second the constrained for a distance of the constrained for							Performance	~		
diagnostic testing underlands. The vehicle has been driven up to Solven from cold. The Vendor recommends of an additional charge.       Icoling Solven from up to be arranged for an additional charge.         Key:       Social Control to purchase and this context and distribution cold. The Solven from cold. The Solven frow cold. The Solven frow cold. The Solven from cold. The Solven f			aration is made	for age and mileage	Parts have not	been dismantled or	Noise	~		
Key:       SC       D11 SC       Performance       V         Se crach       Performance       V       Performance       V         Re nust       SF       Sission       V       Performance       V         Performance       V	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends						Cooling System			
Key:       Sc       Dist       <	a full mechanical inspection prior to purchase and this can be arranged for an additional charge.						Coolant condition	~		
Feyr       Pediation       Pediation         S = startch       Operation       V         P = out       S       V       Image: Signal content in the start in		SC					Performance	~		
D = dent R = ust       SC       V       International defect         P = pain defect       C = crack       P       P       Pirt of the displayed in the dine the dine the displayed in the displayed in the disp			-0	5830 5830	500-		Radiator / Hoses (visual)	~		
R = rust       SC       Operation       V         PT = paint defect.       C = cack.       Note:       V         C = cack.       SPT SC       Cutch       V         V = inginiticant scrift       SPT SC       V       Image: Set SC         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Image: Set SC       Image: Set SC         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Image: Set SC       Image: Set SC         Minor stone chips on windscreen       Note: some defects & blemishes may not be displayed in the diagram       Image: Set SC       Image: Set SC         Conditions During Body Inspection:       Dry       Dry       Superation performance       V         Under Carriage & Under Bonnet Inspection Comments       Superation performance       V       Image: Set SC       V         Seats       Good       Image: Set SC       Good       V       Image: Set SC       V       Im							Transmission			
PT = paint defect       V       V         Q = and effect       V       V         P = pin defit       SPT SC       V         SC = stone chips       V       V         W = significant scuffs       D B SC       D SC         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram         Minor stone chips on windscreen       Note: some defects & blemishes may not be displayed in the diagram         Conditions During Body Inspection:       Dry         Under Carriage & Under Bonnet Inspection Comments       Four wheel drive         Four wheel drive       Suspension performance       V         Interior Comments       Suspension performance       V         Seats       Good       V       I         Panels       Good       V       I         Dashboard       Good       V       I         Rest WOP AND SERVICE       Dry       Chait Chait       V         Read Conditions During Test Drive:       Dry       Cruce       Read Conditions During Test Drive:       Dry         Read Conditions During Test Drive:       Dry       Cruce       Remote locking       V       I         Read Conditions During Test Drive:       Dry       Cruce       Remote locking	SC DIO						Operation	~		
C = crack       P = pin dent       V         P = pin dent       S PT SC       V         S = stone chips       D B SC       D SC         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       V         Minor stone chips on windscreen       Note: some defects & blemishes may not be displayed in the diagram       Fight front       4.0       mm         Under Carriage & Under Bonnet Inspection:       Dry       Barke       Ves       Supersion         Under Carriage & Under Bonnet Inspection Comments       Supersion       Supersion       Supersion         Four wheel drive       Steering performance       V       I         Seats       Good       Mindow winder FL       V       I         Interior Comments       Vestore       I       Air Conditioning / Heater       Operation       V         Panels       Good       Good       Vestore       Vestore       Vestore       Vestore         Window winder FL       V       Window winder FL       Vestore       Vestore       Vestore         Seats       Good       Good       Window winder FL       Vestore       Vestore       Vestore         Bashboard       Good       Good       Vestore <td< td=""><td></td><td>ect NP</td><td></td><td></td><td></td><td>101h</td><td>Noise</td><td>~</td><td></td><td></td></td<>		ect NP				101h	Noise	~		
I decals     SPTSC     Set to chips     Set store chips     Note: some defects & blemishes may not be displayed in the diagram     Set store chips on windscreen     Set store chips     Note: some defects & blemishes may not be displayed in the diagram     Set store chips     S	· ·					PT SC	Clutch			~
Censors       Vieweel bearings       Vieweel bearings         We significant scuffs       Disc       Disc         Body Inspection Comments       Note some defects & blemishes may not be displayed in the diagnam         Minor stone chips on windscreen       Vieweel bearings       Vieweel bearings         Conditions During Body Inspection:       Dry       Dry         Under Carriage & Under Bonnet Inspection Comments       Spare       Ves         Four wheel drive       Suspension performance       Vieweel bearing         Interior Comments       Suspension performance       Vieweel bearing         Seats       Good       Spare       Vieweel bearing         Interior Comments       Vieweel bearing       Vieweel bearing       Vieweel bearing         Seats       Good       Vieweel bearing       Vieweel bearing         General Comments       Vieweel bearing       Vieweel bearing       Vieweel bearing         ResH WOF AND SERVCE       Dry       Window winder Ri       Vieweel bearing         Road Conditions During Test Drive:       Dry       Remetel bearing       Vieweil bearing         Engine Timing Mechanism:       Timing Chain       Eversing carera       Vieweil bearing         Eversing carera       Vieweil bearing       Viewearing carera       Vieweil bearing <td colspan="6">P = pin dent</td> <td>CV joints</td> <td>~</td> <td></td> <td></td>	P = pin dent						CV joints	~		
W = significant scuffs       D R SC       D SC       Brakes         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       ✓         Minor stone chips on windscreen					To .		Wheel bearings	~		
S       DRSC       DSC       Performance       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       V       Hand Brake							Brakes			
body inspection comments         Minor stone chips on windscreen         Under Carriage & Under Bonnet Inspection:         Dry         Under Carriage & Under Bonnet Inspection Comments         Four wheel drive         Steering performance         V         Interior Comments         Seats       Good         Carpets       Good         Panels       Good         Dashboard       Good         Window winder FR       V         Window winder RR       V         RESH WOF AND SERVICE       Dry         Read Conditions During Test Drive:       Dry         Read Conditions During Test Drive:       Dry         Read Conditions During Mechanism:       Timing Chain         Evidence of Carm Belt Replacement:       Not Applicable	w = significant	S		D R SC D SC			Performance	~		
Minor stone chips on windscreen       Tyres (lowest observed tread depth of tyres)         Left frant       4.0         Right front       5.0         Conditions During Body Inspection:       Dry         Right rear       6.0         Yes       Suspension         Source       Yes         Under Carriage & Under Bonnet Inspection Comments       Spare         Four wheel drive       Suspension performance       ✓         Interior Comments       ✓       Image: State stat	Body Incr	pection Comments	Note: som	ne defects & blemishes	may not be disp	layed in the diagram	Hand Brake	~		
Lett ront     4.0     mm       Right front     5.0     mm       Right front     5.0     mm       Right rear     6.0     mm       Spare     Yes       Suspension     Suspension       Four wheel drive     Steering performance     V       Interior Comments     V     Image Supersion       Seats     Good     Image Supersion     V       Carpets     Good     V     Image Support       Panels     Good     V     Image Support       Dashboard     Good     V     Image Support       General Comments     V     V     Image Support       FRESH WOF AND SERVICE     Dry     Central locking     V     Image Support       Radio Chasic test only)     V     Image Support     Image Support       Read Conditions During Test Drive:     Dry     Central locking     V     Image Support       Read Conditions During Test Drive:     Dry     Central locking     V     Image Support       Read Conditions During Test Drive:     Dry     Central locking     V     Image Support       Rear view mirrors     V     Image Support     Image Support     Image Support       Read Conditions During Test Drive:     Dry     Central locking     V		bection comments					Tyres (lowest observed trea	d depth	of tyre	⊥ ≥s)
Left rear       5.5       mm         Conditions During Body Inspection:       Dry       Right rear       6.0       mm         Supersion       Suspension       Suspension performance       V       1         Suspension performance       V       1       1         Steering performance       V       1       1         Interior Comments       V       1       1         Seats       Good       V       1       1         Carpets       Good       V       1       1         Dashboard       Good       V       1       1         Mindow winder FL       V       1       1         Mindow winder FL       V       1       1         General Comments       V       1       1         FRESH WOF AND SERVICE       Dry       1       1         Radio (basic test only)       V       1       1         Radio Conditions During Test Drive:       Dry       1       1         Renote locking       V	Minor stone chips on windscreen					Left front	4.	.0	mm	
Conditions During Body Inspection:       Dry       Right rear       6.0       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       V       1         Four wheel drive       Suspension performance       V       1         Interior Comments       V       1       1         Seats       Good       V       1       1         Carpets       Good       V       1       1         Dashboard       Good       V       1       1         Dashboard       Good       V       1       1         General Comments       V       1       1       1         FRESH WOF AND SERVICE       Dry       1       1       1       1         Read Conditions During Test Drive:       Dry       1       1       1       1       1         Engine Timing Mechanism:       Timing Chain       Eversing camera       V       1       1       1         Eversing camera       V       1<							Right front	5.	.0	mm
Under Carriage & Under Bonnet Inspection Comments         Four wheel drive         Interior Comments         Seats       Good         Carpets       Good         Dashboard       Good         Dashboard       Good         General Comments       ✓         FRESH WOF AND SERVICE       Dry         Read Conditions During Test Drive:       Dry         Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable							Left rear	5.	.5	mm
Under Carriage & Under Bonnet Inspection Comments       Spare       Yes         Four wheel drive       Suspension performance       V       Suspension performance       V       Stock absorbers       V       I         Interior Comments       Seats       Good       Sodd       I       Interical Accessories       V       I         Seats       Good       Iail Conditioning / Heater       Operation       V       I       I         Panels       Good       Indicators       V       I	Conditions During Body Inspection: Dry					Right rear	6.0 mm			
Four wheel drive       Suspension performance       V       I         Steering performance       V       I         Interior Comments       Shock absorbers       V       I         Seats       Good       V       I         Carpets       Good       I       Indicators       V       I         Dashboard       Good       I       Indicators       V       I         General Comments       Good       V       I       I         FRESH WOF AND SERVICE       Dry       I       I       I         Radio (basic test only)       V       I       I         Radio (basic test only)       V       I       I         Renote locking       V       I       I         Engine Timing Mechanism:       Timing Chain       Evidence of Cam Belt Replacement:       Not Applicable       Kms:				Diy			Spare	Yes		
Four wheel drive       Steering performance       ✓       ✓         Steering performance       ✓       ✓       ✓         Shock absorbers       ✓       ✓       ✓         Air Conditioning / Heater       Operation       ✓       ✓         Seats       Good       ✓       ✓       ✓         Carpets       Good       ✓       ✓       ✓       ✓         Panels       Good       ✓	Under Carriage & Under Bonnet Inspection Comments						Suspension			
Steering performance       ✓       ✓         Shock absorbers       ✓       ✓         Air Conditioning / Heater       Operation       ✓       ✓         Operation       ✓       ✓       ✓       ✓         Seats       Good       ✓	Fourwheel	drive					Suspension performance	~		
Interior Comments       Operation       Image: Comments of the second se		unve					Steering performance	~		
Interior Comments       Operation       ✓       Image: Seats         Seats       Good       Image: Seats       Good       Image: Seats							Shock absorbers	~		
Interior Comments       Image: Comments         Seats       Good         Carpets       Good         Panels       Good         Dashboard       Good         Dashboard       Good         General Comments       V         FRESH WOF AND SERVICE       Vindow winder FR         Read Conditions During Test Drive:       Dry         Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable							Air Conditioning / Heater			
Seats       Good         Carpets       Good         Panels       Good         Dashboard       Good         General Comments       ✓         FRESH WOF AND SERVICE       Mindow winder FR         Rear view mirrors       ✓         Rear view mirrors       ✓         Rear view mirrors       ✓         Read Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable							Operation	~		
Carpets       Good       Indicators       Image: Construction of the second of the s	Interior Comments						Electrical / Accessories			
Carpets       Good       Indicators       Image: Carpets       Indicators       Image: Carpets         Panels       Good       Dashboard       Good       Indicators       Image: Carpets       Image: Carpets <td>Seats</td> <td>Good</td> <td></td> <td></td> <td></td> <td></td> <td>Head lights</td> <td>~</td> <td></td> <td></td>	Seats	Good					Head lights	~		
Panels       Good       Dashboard       Good       Dashboard warning lights       ✓       ✓         Dashboard       Good       Window winder FL       ✓       ✓       ✓         General Comments       ✓       ✓       ✓       ✓       ✓         FRESH WOF AND SERVICE       ✓       ✓       ✓       ✓       ✓       ✓         Mindow winder RL       ✓<							Tail lights	~		
Dashboard       Good         Used       Good         Wipers (front & rear)       V         Window winder FL       V         Window winder FR       V         Window winder RR       V         Window winder RR       V         Window winder RR       V         Rear view mirrors       V         Radio (basic test only)       V         CD (basic test only)       V         Vumber of keys       2         Central locking       V         Remote locking       V         Remote locking       V         Reversing camera       V	Carpets	Good					Indicators	~		
Dashboard       Good         General Comments       Window winder FR       ✓         FRESH WOF AND SERVICE       Window winder RR       ✓         Rear view mirrors       ✓       I         Rear view mirrors       ✓       I         Readio (basic test only)       ✓       I         CD (basic test only)       ✓       I         Number of keys       2       I         Central locking       ✓       I         Remote locking       ✓       I         Sat. Nav. (basic test only)       ✓       I         Sat. Nav. (basic test only)       ✓       I         Reversing camera       ✓       I	Panels	Good					Dashboard warning lights	~		
General Comments         FRESH WOF AND SERVICE         Rear view mirrors         Vindow winder RR         V         Rear view mirrors         Vindow winder RR         V         Rear view mirrors         Vindow winder RR         V         Rear view mirrors         V         CD (basic test only)         V         Number of keys         Z         Central locking         X         Remote locking         X         Sat. Nav. (basic test only)         X         Reversing camera <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Wipers (front &amp; rear)</td> <td>~</td> <td></td> <td></td>							Wipers (front & rear)	~		
General Comments       Window winder RL       I         FRESH WOF AND SERVICE       Window winder RR       I         Rear view mirrors       I       I         Radio (basic test only)       I       I         CD (basic test only)       I       I         Number of keys       2         Central locking       I         Remote locking       I         Remote locking       I         Sat. Nav. (basic test only)       I         Vidence of Cam Belt Replacement:       Not Applicable         Kms:       Keversing camera       I	Dashboa	ra Good					Window winder FL	~		
FRESH WOF AND SERVICE       Window winder RR       I         Window winder RR       I         Rear view mirrors       I         Radio (basic test only)       I         Image: Comparison of the second							Window winder FR	~		
Rear view mirrors       Image: Construction of the second of	General Comments					Window winder RL	~			
Radio (basic test only)       Image: constraint of the sector of the secto	FRESH WO	F AND SERVICE					Window winder RR	~		
CD (basic test only)       ✓       ✓       ✓         Number of keys       2         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:       ✓							Rear view mirrors	~		
Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable             Kms:       Kms:							Radio (basic test only)	~		
Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable    Kms:          Central locking       ✓         Remote locking       ✓         Sat. Nav. (basic test only)       ✓         Reversing camera       ✓							CD (basic test only)	~		
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reversing camera							Number of keys	2		
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:							Remote locking	~		
	-	-		Chain			Sat. Nav. (basic test only)			~
	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera	~		
							- 10 M- 22			
Inspected by: Jaykib Collins Date: 18 Mar 2025										

I have read and understood this condition guide.

Name: .....

Signature: .....