

Report ID: 25,645,786 Version: 1 22 Mar 2024 Created:

Year: 2016 Registration: Kröckis Reg bapiy: 14 kw 2024 Work Exploy: 13 Dec 2024 Odometer: 19 / 12 / Km Good No: 2564 / 5766 Mile Machaton Concurses Second Ro: 2564 / 5766 Social Roi	Make:	Mitsubishi	Model:	Triton	Body Style:	Utility		Pass	Fail	N/A
White MAALURK (UGH02280) Next Service: Service History: Note: Atter This report is applied only: Consideration is made for age and mileage Pars have not been dismanted in a fact the arranged for an additional charge. Sincle & furma. Image: Constructional and the act arranged for an additional charge. New: This report is applied only: Consideration is made for age and mileage Pars have not been dismanted in a fact arranged for an additional charge. Sincle & furma. Image: Constructional and the act arranged for an additional charge. Note: This report is applied only: Construction is on the for age and mileage Pars have not been dismanted in a fact array. Image: Constructional and the act array of a fact and the advised in the dismanted of a fact array. Image: Constructional and the advised in the dismanted of a fact array. Secure the out is set on the source the out is on advised in the dismanted of a fact array. Image: Constructional and the advised in the dismanted of a fact array. Secure the out is advised in the dismanted of a fact array. Image: Constructional and the advised in the dismanted of a fact array. Body inspection Comments Note: Since discus & bienibles may not be displayed in the dismanted of a fact array. Index Carriage & Under Bonnet Inspection Comments Second advised in the dismanted of a fact array. State of a fact array is a fact array advised in a fact array. Image: Constructional advised in the dismanted of a fact array. Dashboard Marage Dashboard Image: Constructional advise in the	Year:	2016	Registration:	KES683	Reg Expiry:	14 Nov 2024	Engine			
Net: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled of diageout, testing undertaken. The voltable character diageout testing under the voltable diageout testing under test and testing under te	WoF Expiry:	13 Dec 2024	Odometer:	197,127 Kms	Good No:	25645786	Oil level	~		
Note: This report is quick only. Consideration is made for age and mileage. Parts have not been dismanted of displayed in the vehicle has been discentique to SOS with form code. The Vehicle has been discentique to SOS with form code. The Vehicle has been discentique to SOS with the Vehicle hasos discente has a set of the SOS with the vehicle has be	VIN:	MMAJJKK10GH02886(Next Service:	206000	Service Histor	y: No	Smoke & fumes	~		
This regords is a guide only. Consideration is made for age and mileage. Parts have no been dismanted of additionation is a provide the size end refress the model for the dismanted of additionation is a provide the size end refress the model is the dismanted of additionation is a provide the size end refress the model is the dismanted of additionation is a provide the size end refress the model is the dismanted of additionation is a provide the size end refress the model is the dismanted of additionation is a provide the size end refress the model is the model is the dismanted of a construction is a provide the size end refress the model is							Performance	~		
diagnatic testing undertaken. The vehicle has been driven up to Skith/h from cald. The Vendor recommends Cooling System Kp: SSCW Performance V S = statch Performance V Intertion S = statch SSCW SSCW Intertion Performance V Intertion S = stoatch SSCW SSCW SSCW Intertion Performance V Intertion S = stoatch SSCW SSCW SSCW Intertion V Intertion S = stoatch SSCW SSCW SSCW Intertion V Intertion S = stoatch SSCW SSCW SSCW Intertion V Intertion S = stoatch SSCW SSCW SSCW V Intertion V Intertion S = stoatch SSCW SSCW SSCW V Intertion V Intertion Conditions During Body Inspection: Dry Bight roar S <mm< td=""> Might roar S<mm< td=""> Stata Iff stata base ripped, wear, minor stains, Intertion S<mm< td=""> Sispare V Intertio</mm<></mm<></mm<>			eration is made	for age and mileage	Parts have not	been dismantled or	Noise	~		
Key: SSCW SSCW Performance Performance Sector SSCW SSCW Performance Performance P = paint defect SSCW SSCW Performance Performance C = crack P = paint defect Curch P Performance P C = crack P = paint defect SSCW SSCW PSCW Performance P C = crack P = paint defect SSCW SDSCW Performance P P W = significant scutts SSCW SDSCW Performance P P P Body Inspection Comments Note: some defects & blemiches may not be displayed in the diagram P	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends						Cooling System			
Key: SSCW PSCW SSCW Tasking South SSCW Tasking Tasking P - plant daffet C. crack P - plant daffet C. Cluck V C - crack P - plant daffet C. Cluck V D C - crack P - plant daffet C. Cluck V D C - crack P - plant daffet C. Cluck V D E - decalt PSCW SSCW SDSCW Wheat bearings V D S = store chips Note: some defects & blemishes may not be displayed in the diagram Performance V D Key application: Comments Note: some defects & blemishes may not be displayed in the diagram Spare Types (lowed for tread lepht of types) Left fear S mm Right froot S mm Spare Yes Under Carriage & Under Bonnet Inspection: Dry Spare Yes Spare V D Sets RF floor tom, minor stains , Spare V D D D D Sets RF floor tom, minor stains , Tall Hight V D D D	a full mechan	ical inspection prior to	purchase and th	his can be arranged fo	or an additional o	charge.	Coolant condition	~		
NY Radiator Social (Note: Vision) Radiator (Note: Vision) Be rust SSCW Interior defect Note: some defects & blemishes may not be displayed in the diagram Conditions During Body Inspection: Dry Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection: Dry Bight rear Smm Under Carriage & Under Bonnet Inspection Comments Supersion Visit (Note: Some defects & blemishes may not be displayed in the diagram Interior Comments Note: some defects & blemishes may not be displayed in the diagram Sight rear Smm Under Carriage & Under Bonnet Inspection Comments Sight rear Smm Mist conditions (Note: Some defects & blemishes may not be displayed in the diagram Seats Rif foor torn, minor stains, Smm Sight rear Smm Under Carriage & Under Bonnet Inspection Comments Sight rear Smm Sight rear Smm Seats Rif foor torn, minor stains, Sight rear Smm Sight rear Smm Dashboard Average Visit of the diagns Visit of the diagns Visit of the diagns Visit of the diagns Beind addictiset conly Visit of the diagns <td></td> <td>S S C W</td> <td></td> <td></td> <td></td> <td>S SC W</td> <td>Performance</td> <td>~</td> <td></td> <td></td>		S S C W				S SC W	Performance	~		
D = dent R = rust Transistion P = paint defect C = cack P P = pind deft C C = cack P P = pind ent PSCW S = stone chips SCW W = significant scuffs V Body Inspection Comments Note: scome defects & blemishes may not be displayed in the diagram Body Inspection Comments Note: scome defects & blemishes may not be displayed in the diagram Body Inspection: Dry Under Carriage & Under Bonnet Inspection: Dry Stacts RF seat base ripped,wear,minor stains , Carpets RF floor tom,minor stains , Carpets RF floor tom,minor stains , Drives okay , Prise Road Conditions During Test Drive: Dry Bohenal Comments V Drives okay , Prise Road Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry <t< td=""><td></td><td>133CW</td><td>-0</td><td></td><td>500-</td><td>330 1</td><td>Radiator / Hoses (visual)</td><td>~</td><td></td><td></td></t<>		133CW	-0		500-	330 1	Radiator / Hoses (visual)	~		
Be rust SSCW Operation ✓ PT = paint defect ✓ Operation ✓ Carch ✓ Operation ✓ P = pint defect ✓ Operation ✓ Curch ✓ Operation ✓ Operation ✓ P = pint defect ✓ ✓ Operation ✓ Difference <							Transmission			
PT = paint defect C - crack P C - crack P = pin dent C - crack P = pin dent C - crack P S - store chips S C W S C W W = significant scuffs S C W S S C W Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance Image: S - mm Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Image: S - mm Roof racks,minor stone chips windscreen , Dry Britera S - mm Conditions During Body Inspection: Dry Note: S - mm Spare Ves Under Carriage & Under Bonnet Inspection Comments S - mm Spare Ves Store hostories Image: S - mm Spare Ves Interior Comments Image: S - mm Spare Ves Stock hostories Image: S - mm Spare Ves Suppension Image: S - mm Spare Ves Interior Comments Image: S - mm Spare Ves Dashboard Average Image: S - mm Spare Image: S - mm		s sc w			710	S D SC W	Operation	~		
L crack P sind entity V Interior Comments V							Noise	~		
* - decals PSCW SC = stone chips SC = stone chips Body Inspection Comments Roof racks,minor stone chips windscreen, Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Under Carriage & Under Bonnet Inspection Comments Seats RF seat base ripped,wear,minor stains, Carpets RF floor tom,minor stains, Dashboard Average Dives okay, Seats Comments Drives okay, Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry Engine Timing Mechanism: Unknown Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Carpets Carpets C						SC W	Clutch	~		
a datas S T T S S T T S S T T S S T T T S S T<	P = pin dent	DECW HIP			$\langle \rangle$	7414	CV joints	~		
W = significant scuffs SC W SD SC W Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V Roof racks, minor stone chips windscreen, Interformance V Interformance V Conditions During Body Inspection: Dry Bight rear S mm Under Carriage & Under Bonnet Inspection Comments Suspension Suspension Suspension Suspension Suspension V Interfor Comments V Interfor Comments Seats RF seat base ripped,wear,minor stains, Carpets RF floor torm,minor stains, Indicators V					To .	ELD SC W	Wheel bearings	~		
Scw SDSCW Performance V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake V I Roof racks,minor stone chips windscreen , Left front s mm Right front S mm Right front S mm Right front S mm Note: some defects & blemishes may not be displayed in the diagram Right front S mm Right front S mm Right front S mm Under Carriage & Under Bonnet Inspection Comments Spare Yes Suspension	SC = stone chips						Brakes			
Body inspection comments Fyres (lowest observed tread depth of tyres) Rod racks,minor stone chips windscreen, Left front s mm Right front s mm left rear s mm Right front s mm left rear s mm Under Carriage & Under Bonnet Inspection Comments Spare V cs Suspension s mm Suspension V I I Steering performance V I I Interior Comments Seats RF seat base ripped,wear,minor stains, V I I I Seats RF floor torn,minor stains, V I	w = significan			SC W		S D SC W	Performance	~		
Roof racks,minor stone chips windscreen , Tyres (lowest observed tread depth of tyres) Left front \$ mm Right front \$ mm Conditions During Body Inspection: Dry Right rear \$ mm Under Carriage & Under Bonnet Inspection Comments Supersion Ves Supersion Ves Under Carriage & Under Bonnet Inspection Comments Supersion Ves Supersion Ves Supersion performance V Image Supersion Ves	Body Insr	pection Comments	Note: som	ne defects & blemishe	s may not be disp	layed in the diagram	Hand Brake	~		
Left front 5 mm Right front 5 mm Right front 5 mm Left rear 5 mm Under Carriage & Under Bonnet Inspection Comments Spare Vers Supension performance 4 1 Supension performance 4 1 Stagension / Performance 4 1 Dashoad werage 1 1 1 Dashboard warning lights 4 <t< td=""><td> </td><td></td><td></td><td></td><td></td><td></td><td>Tyres (lowest observed tread</td><td>depth</td><td>of tyre</td><td>es)</td></t<>							Tyres (lowest observed tread	depth	of tyre	es)
Conditions During Body Inspection: Dry Iter rear 5 mm Inder Carriage & Under Bonnet Inspection Comments Spare Yes Suspension Suspension performance V 1 Steering performance V 1 1 Seats RF seat base ripped, wear, minor stains, V 1 1 Carpets RF floor torn, minor stains, Head lights V 1 Panels Average Dashboard warning lights V 1 Mindow winder FL V 1 1 Dashboard Vindow winder RR V 1 Drives okay, Window winder RR V 1 Radio (basic test only) V 1 1 Radio (basic test only) V 1 1 Radio (basic test only) V 1 1 Remote locking V 1 1 Remote locking V 1 1 Dashboard V 1 1 Drives okay, V 1 1	Not racks, minor stone chips windscreen,						Left front 5 mi			mm
Conditions During Body Inspection: Dry Right rear 5 mm Under Carriage & Under Bonnet Inspection Comments Suspension Ves Suspension Ves Suspension V I I I I Supension Ves I							Right front		5	mm
Conduction bruining body inspectation. Dry Spare Yes Supension performance V I Suspension performance V I Seats RF seat base ripped,wear,minor stains, Operation V I Carpets Rf floor torm,minor stains, Indicators V I I Dashboard Average Vindow winder FL V I I Dashboard Average Vindow winder FL V I I Drives okay, Imiters or Samp Vindow winder RL V I I Read Conditions During Test Drive: Dry Imiters or Samp I I I Read Conditions During Mechanism: Unknown Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I I							Left rear		5	mm
Under Carriage & Under Bonnet Inspection Comments Spare Yes Suspension performance ✓	Conditions During Body Inspection: Dry						Right rear			mm
Suspension performance ✓ <td></td> <td></td> <td></td> <td>5.9</td> <td></td> <td></td> <td colspan="3">Spare Yes</td> <td></td>				5.9			Spare Yes			
Seats RF seat base ripped, wear, minor stains, / / / / Seats RF floor torm, minor stains, / / / / Carpets Average / / / / Dashboard Average / / / / Dashboard Average / / / / Drives okay, Central Comments / / / / Drives okay, Dry / / / / Road Conditions During Test Drive: Dry / / / / Road Conditions During Test Drive: Dry Central locking / / / Engine Timing Mechanism: Unknown Eversing camera / / / Eversing camera Not Applicable Kms: / / / /	Under Carriage & Under Bonnet Inspection Comments						Suspension			
Shock absorbers ✓							Suspension performance	~		
Interior Comments Operation I Operation I Seats RF seat base ripped,wear,minor stains , Electrical / Accessories Head lights I I Carpets RF floor torn,minor stains , Indicators I I I Panels Average Indicators I I I I Dashboard Average Indicators I							Steering performance	~		
Interior Comments Operation ✓ ✓ Seats RF seat base ripped,wear,minor stains, Head lights ✓ ✓ Carpets RF floor torn,minor stains, Indicators ✓ ✓ ✓ Panels Average Dashboard ✓ ✓ ✓ ✓ Dashboard Average ✓ ✓ ✓ ✓ ✓ Dashboard Average ✓ ✓ ✓ ✓ ✓ Mindow winder FL ✓ ✓ ✓ ✓ ✓ Dashboard Mindow winder FL ✓ ✓ ✓ ✓ Vindow winder FR ✓ ✓ ✓ ✓ ✓ Drives okay, Vindow winder FR ✓ ✓ ✓ ✓ Rear view mirrors ✓ ✓ ✓ ✓ ✓ Road Conditions During Test Drive: Dry ✓ ✓ ✓ Engine Timing Mechanism: Unknown Eversing camera ✓ ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Kmerarea ✓ ✓							Shock absorbers	~		
Interior Comments Electrical / Accessories Seats RF foor torn,minor stains, Carpets RF floor torn,minor stains, Panels Average Dashboard Average Dashboard V Seats, or ease V Dives okay, V Road Conditions During Test Drive: Dry Engine Timing Mechanism: Unknown Everage Central locking V Road Conditions During Test Drive: Dry Engine Timing Mechanism: Unknown Everage Seats Seats (base rear) Engine Timing Mechanism: Unknown Evidence of Cam Belt Replacement: Not Applicable Kms:							Air Conditioning / Heater	I		1
Seats RF seat base ripped, wear, minor stains, Head lights Image: Seats Carpets RF floor torn, minor stains, Image: Seats Image							Operation	~		
Seats Indicators Image	Interior Comments						Electrical / Accessories			
Carpets Ner Hold Chil, Inflict Status, Indicators Image Image <td>Seats</td> <td colspan="5">RF seat base ripped,wear,minor stains ,</td> <td>Head lights</td> <td>~</td> <td></td> <td></td>	Seats	RF seat base ripped,wear,minor stains ,					Head lights	~		
Carpets Indicators ✓ I Panels Average Dashboard Vipers (front & rear) ✓ I Dashboard Average ✓ I Vindow winder FL ✓ I General Comments ✓ ✓ I Vindow winder FR ✓ I Drives okay , ✓ ✓ ✓ I I Rear view mirrors ✓ ✓ ✓ I Radio (basic test only) ✓ ✓ I I Road Conditions During Test Drive: Dry Central locking ✓ I I Engine Timing Mechanism: Unknown Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Sat. Nav. (basic test only) ✓ I		BE floor to	rn minor stains				Tail lights	~		
Panels V V V Dashboard Average V V V V General Comments V V V V V V Drives okay , Vindow winder FR V	Carpets						Indicators	~		
Dashboard Window winder FL ✓ </td <td>Panels</td> <td>Average</td> <td></td> <td></td> <td></td> <td></td> <td>Dashboard warning lights</td> <td>~</td> <td></td> <td></td>	Panels	Average					Dashboard warning lights	~		
Dashboard Window winder FL ✓ </td <td> </td> <td>Average</td> <td></td> <td></td> <td></td> <td></td> <td>Wipers (front & rear)</td> <td>~</td> <td></td> <td></td>		Average					Wipers (front & rear)	~		
General Comments Window winder RL I I Drives okay, Window winder RR I I Rear view mirrors I I I Radio (basic test only) I I I Road Conditions During Test Drive: Dry I I Engine Timing Mechanism: Unknown I I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I I	Dashboa	rd					Window winder FL	~		
Drives okay , Window winder RR V I Window winder RR V I I Rear view mirrors V I I Radio (basic test only) V I I CD (basic test only) V I I Number of keys 1 I I Road Conditions During Test Drive: Dry Central locking V I Engine Timing Mechanism: Unknown Sat. Nav. (basic test only) V I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I V I		·					Window winder FR	~		
Road Conditions During Test Drive: Dry Central locking ✓ I Road Conditions During Test Drive: Dry Central locking ✓ I Engine Timing Mechanism: Unknown Sat. Nav. (basic test only) ✓ I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Sat. Nav. (basic test only) ✓ I							Window winder RL	~		
Radio (basic test only) ···· ··· <td< td=""><td>Drives okay</td><td>,</td><td></td><td></td><td></td><td></td><td>Window winder RR</td><td>~</td><td></td><td></td></td<>	Drives okay	,					Window winder RR	~		
CD (basic test only) ✓ ✓ ✓ Road Conditions During Test Drive: Dry Central locking ✓ ✓ Engine Timing Mechanism: Unknown Sat. Nav. (basic test only) ✓ ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓ ✓ ✓							Rear view mirrors	~		
Number of keys 1 Road Conditions During Test Drive: Dry Central locking ✓ Engine Timing Mechanism: Unknown Sat. Nav. (basic test only) ✓ ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓ ✓ ✓							Radio (basic test only)	~		
Road Conditions During Test Drive: Dry Central locking ✓ Engine Timing Mechanism: Unknown Sat. Nav. (basic test only) ✓ ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓ ✓ ✓							CD (basic test only)	~		
Initial contactions butting rest birds Dry Remote locking ✓ Remote locking ✓ Sat. Nav. (basic test only) ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera							Number of keys	1	L	
Engine Timing Mechanism: Unknown Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera	Road Con	ditions Durina Test	t Drive:	Drv			Central locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera Image: Adv. (basic cest of inj) Ima							Remote locking	~		
	-	-		'n			Sat. Nav. (basic test only)			~
Inspected by: Donovan Matara Date: 22 Mar 2024	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera	~		
Inspected by: Uonovan Matara Date: 22 Mar 2024										

I have read and understood this condition guide.

Name:

Signature: