

Report ID: 18,607,262 Version: 1 18 Oct 2018 Created:

Year:   2000   Registration:   KK4724   Registration:   20 May 2019     Godd No:   20 dod No:   Social View History:   No:   Social View History:   No:     NVE:   Total Carling Social View History:   No:   Social View History:   No:   No: </th <th>Make:</th> <th>Mazda</th> <th>Model:</th> <th>Demio</th> <th>Body Style:</th> <th>Hatchback</th> <th></th> <th>Pass</th> <th>Fail</th> <th>N/A</th>	Make:	Mazda	Model:	Demio	Body Style:	Hatchback		Pass	Fail	N/A
Work Expiry:   19:04:2018   Odometer:   116:003 Kms   Good Ne:   108:07:202     This:   Sprace History:   No   Sprace History:   No     The Amount Answer:   Sprace History:   No   No   No     Addignotic setting underskew. The whole the amounted of the program and miles of the program and the answer:   No   No   No   No     Sprace Los guide only, Consideration is made for an additional charge.   No   No<							Engine			
VINE   2ATOC L2H/SUG9233. Next Service:   Service History:   No     Note: Those points and avarantly   Simple & Bunnes   Image: Control of	WoF Expiry:		-					~		
Note: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage. Parts have not been dismanted of age and mileage.     Performance     Perform					Service Histor					
Note: This report is quick only. Consideration is made for age and mileage. Parts have not been dismanted of a guide only. Consideration is made for age and mileage. Parts have not been dismanted of a guide only. Consideration is made for age and mileage. Parts have not been dismanted of a guide only. Consideration is made for age and mileage. Parts have not been dismanted of a guide only. Consideration is made for age and mileage. Parts have not been dismanted of a guide only. Consideration is made for age and mileage. Parts have not been dismanted of a guide only. Consideration is made for age and mileage. Parts have not been dismanted of a guide only. Consideration is made for age and mileage. Parts have not be displayed in the din divers seat stains on seats Nother is in the displ		7711001211710507505						-		
The product and guarder share and the one of the one of the second reaconservation of the secon					-					
a full mechanical inspection prior to purchase and this can be arranged for an additional charge.   Coulant condition   -   -     Key:   -   -   -   -   -     Sector bits   - <td< td=""><td>diagnostic te</td><td>sting undertaken. The</td><td colspan="4"></td></td<>	diagnostic te	sting undertaken. The								
Key:   W   Performance   V   International outer construction     S = starts   S = starts   V   International outer construction     P = in data   DS = starts   V   International outer construction     P = in data   DS = starts   V   International outer construction     S = store chips   W   International outer construction   V   International outer construction     Body inspection comments   Notes some defects & blemishes may not be displayed in the diagram   Left forst yre inner and outer cops was   Right forst   V   International outer cops was     Right forst tyre inner and outer cops was   Right forst   2   International outer cops was   Right forst   2   International outer cops was     Right forst tyre inner and outer cops was   Right forst   2   International cops was   Internal cops was   <	a full mechanical inspection prior to purchase and this can be arranged for an additional charge.									
Key:   W   P   W   P     Secretarb   Secretarb   Facilitation   P     P = pain defet   C   Cock   P     C = cack   P   P   P   P     Secretarb   DSC   C   P   P     Secretarb   DSC   C   Cock   P     Secretarb   DSC   C   P   P     Secretarb   DSC   C   P   P     Secretarb   DSC   C   P   P     W = significant scuffs   W   D   D   P   P     Secretarb   Not: some defects & blemishes may not be displayed in the diagram   W   Performance   P     Hand Brake   I   Trons (lowed wataston)   D   P   P     Editions During Body Inspection:   Dry   Dry   D   D   Spare   Y =   A     Underboy codiastion   Engine warming light stays on   Sinck absorbers   V   I   Spare   I   A     Sects   Merrage   D   Spare   V   I   <										
S = cortch   P = apint defect	Key:	L	-0	P				-		
D - dent   SSC   V     P - rots in defect.   SSC   V     C - cack   DSC   V     P - gin dent   DSC   V     Set stone chips   V   V     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   V     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Vers investigation of tyres)     Bight front tyre inner and outer edge wear   Bight front   2   mm     Bight front tyre inner adig wear   Vers   Superation   Vers     Under Carriage & Under Bonnet Inspection Comments   Vers   Superation   Vers     Under Carriage & Under Bonnet Inspection Comments   Superation performance   V   I     Under Carriage & Under Romet Inspection Comments   Superation   Vers   I     Statis   Holic in drivers saat, stains on seats   Vers   I   I     Dashboard   Average   Vers   I   I   I     Dashboard   Average   Vers   Vers   I   I     Badi Canditions During Test Drive:   Dry   I   I   I<	S=scratch									
Interior Comments   Note:   Image: Conditions on seats     Conditions During Body Inspection:   Dry     Under Carriage & Under Bonnet Inspection Comments   Vestignation     Under Carriage & Under Bonnet Inspection Comments   Vestignation     Under Carriage & Under Bonnet Inspection Comments   Dry     Under Carriage & Under Bonnet Inspection Comments   Vestignation     Saats   Hole In drivers seat, stains on seats   Vestignation     Carpets   Average   Vestignation     Panels   Average   Vestignation     Dashboard   Average   Vestignation     General Comments   Interior Suring Body Inspection:   Dry     Saats   Hole In drivers seat, stains on seats   Vestignation     Garpets   Average   Vestignation     Bashboard   Average   Vestignation     General Comments   Vestignation   Vestignation     Rear General Comments   Vestignation   Vestignation     General Comments   Vestignation   Vestignation     Rear General Comments   Vestignation   Vestignation     General Comments   Vestignation   Vestignation	D = dent	SSC ALE			The	BIDS				
Carack   Sc     P = pn dent   -     - dccals   DSC     SC = stome chips   -     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram     Bight front tyre inner and uter edge wear   Right front tyre inner edge wear     Right front tyre inner edge wear   Note: some defects & blemishes may not be displayed in the diagram     Under Carriage & Under Bonnet Inspection Comments					10	JHIH	· · · · · · · · · · · · · · · · · · ·	-		
P = pin dent	· ·	ect M			+	SC		V		
* - decals D SC SC = stone chips W = significant souths W = significant souths Body Inspection Comments Note: some defects & blemshes may not be displayed in the diagram Left front tyre inner edge wear Right front tyre inner edge wear		Ho	KI			JIII —				V
SC = stoc chips   W = significant scuffs   W   P   W     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Performance   V   I     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram   Indendation of tyres)   Indendation of tyres)   Indendation of tyres)     Left front tyre inner edge wear   Right front   3   mm     Right front tyre inner edge wear   Right front   3   mm     Under Carriage & Under Bonnet Inspection Comments   Supersion   Supersion   Supersion     Under Carriage & Under Bonnet Inspection Comments   Supersion performance   V   I     Supersion performance   V   I   Supersion   I     Interior Comments   Supersion performance   V   I   I     Seats   Hole in drivers seat, stains on seats   V   I   I     Garpets   Average   V   I   I   I     Panels   Average   V   I   I   I     Dashboard   Average   V   I   I   I     Roda Conditions During Test Drive:<	· ·	DSC PR			AL-		,	•		
W = significant scutts   W   P   W     Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram Right front tyre inner and outer edge wear Right front tyre inner and outer edge wear   Performance   V   Hand Brake   V   Image: Significant Scutts     Conditions During Body Inspection:   Dry   Bight front   2   mm   Right front   3   mm     Conditions During Body Inspection:   Dry   Bight front   3   mm   Spare   Yes     Under Carriage & Under Bonnet Inspection Comments   Spare   Yes   Suspension   Suspension   Image: Significant Scutts   Suspension   Suspension   Image: Significant Scutts   Image: Significan										
Body Inspection Comments   Note: some defects & blemishes may not be displayed in the diagram     Hand Brake   /     Left front tyre inner and outer edge wear     Right front tyre inner edge wear     Onditions During Body Inspection:   Dry     Under Carriage & Under Bonnet Inspection Comments     Underbody oxidisation   Spare     Engine warning light stays on   Vers     Interior Comments   Vers     Seats   Hole in drivers seat, stains on seats     Carpets   Average     Panels   Average     Dashboard   Average     Window winder RL   V     Window winder RL   V     Rear view mirrors   V     General Comments   Vindow winder RL     General Comments   Vindow winder RL     Rid (basic test only)   V     Road Conditions During Test Drive:   Dry	W = significant scuffs									
Dot inspection contrents     Left front tyre inner and outer edge wear     Right front tyre inner edge wear     Right front     Space     Under Carriage & Under Bonnet Inspection Comments     Underbody outdiation     Engine warning light stays on     Interior Comments     Seats   Hole in drivers seat, stains on seats     Carpets   Average     Panels   Average     Dashboard   Average     General Comments   V     General Comments   V     Radio (basic test only)   V     Radio (basic test only)   V     Radio (basic test only)   V     Radio Conditions During Test Drive:   Dry     Central locking   V     Radio (basic test only)   V     Engine Timing Mechanism:   Timing Chain <td></td>										
Right front tyre inner edge wear   Left front   2   mm     Right front tyre inner edge wear   3   mm     Right front tyre inner edge wear   3   mm     Right front tyre inner edge wear   3   mm     Right front tyre inner edge wear   4   mm     Right front tyre inner edge wear   4   mm     Right front tyre inner edge wear   4   mm     Under Carriage & Under Bonnet Inspection Comments   Spare   Yes     Underbody oxidisation   Suspension performance   4   0     Steering performance   4   0   0     Interior Comments   4   0   0   0     Seats   Hole in drivers seat, stains on seats   4   0   0   0     Garpets   Average   0   0   0   0   0   0     Dashboard   Average   0	Body Insp	pection Comments	Note: son	he defects & biemisnes	s may not be disp	layed in the diagram		•		
Autom   1   1     Bight front   3   mm     Left rear   3   mm     Under Carriage & Under Bonnet Inspection Comments   Spare   2     Under Carriage & Under Bonnet Inspection Comments   Supension   -     Under Carriage & Under Bonnet Inspection Comments   Supension performance   2   -     Under Carriage Autom   -   -   -   -     Steering performance   2   -   -   -     Dashoard   Average   -   -   -   -     Dashboard   Average   -   -   -   -   -										
Conditions During Body Inspection:   Dry   Idet rear   3   mm     Under Carriage & Under Bonnet Inspection Comments   Spare   Yes     Under Carriage & Under Bonnet Inspection Comments   Suspension   Yes     Under Carriage & Under Bonnet Inspection Comments   Suspension performance   V   1     Steering performance   V   1   1     Steering performance   V   1   1     Steering performance   V   1   1     Seats   Hole in drivers seat, stains on seats   V   1   1     Seats   Average   Verage   1   1   1     Dashboard   Average   Vindow winder FL   V   1   1     General Comments   Vindow winder RL   V   1   1   1   1   1     General Comments   Vindow winder RL   V   1   1   1   1   1     Rear view mirrors   V   1   1   1   1   1   1     Dashboard   Vindow winder RL   V   1   1   1   1   1	Right front	tyre inner edge wear							2	
Conditions During Body Inspection:   Dry   Right rear   4   mm     Under Carriage & Under Bonnet Inspection Comments   Suspension   Suspension   Suspension   I   1     Under Carriage & Under Bonnet Inspection Comments   Suspension performance   V   1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td>mm</td>									3	mm
Under Carriage & Under Bonnet Inspection Comments   Spare   Yes     Underbody oxidisation   Suspension performance   ✓   1     Singer								3 mm		mm
Under Carriage & Under Bonnet Inspection Comments     Suspension       Underbody oxidisation Engine warning light stays on     Suspension performance     ✓     I       Suspension performance     ✓     I     I       Suspension performance     ✓     I     I       Suspension performance     ✓     I     I       Steering performance     ✓     I     I       Carpets     Average     Indicators     ✓     I       Dashboard     Average     ✓     I     I       Dashboard     Average     ✓     I     I       Window winder RR     ✓     I     I       Rear view mirrors     ✓     I     I <t< td=""><td colspan="6">Conditions During Body Inspection: Dry</td><td>-</td><td colspan="3">4 mm</td></t<>	Conditions During Body Inspection: Dry						-	4 mm		
Underbody oxidisation   Suspension performance   ✓<							1 105			
Engine warning light stays on     Interior Quarter of the stays on seats     Image: Control of the stays on										
Steering performance   ✓								~		
Air Conditioning / Heater       Interior Comments     Operation     ✓ <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Steering performance</td><td>~</td><td></td><td></td></td<>							Steering performance	~		
Interior Comments   Operation   ✓   ✓     Seats   Hole in drivers seat, stains on seats   Electrical / Accessories     Carpets   Average   Tail lights   ✓   ✓   ✓     Panels   Average   Indicators   ✓							Shock absorbers	~		
Interior Comments   Filectrical / Accessories     Seats   Hole in drivers seat, stains on seats     Carpets   Average     Panels   Average     Dashboard   Average     Dashboard   Average     General Comments   ✓     General Comments   ✓     Read Conditions During Test Drive:   Dry     Engine Timing Mechanism:   Timing Chain     Evidence of Cam Belt Replacement:   Not Applicable							Air Conditioning / Heater		1	
Seats   Hole in drivers seat, stains on seats   Head lights   I   I     Carpets   Average   Indicators   I   I     Panels   Average   Indicators   I   I     Dashboard   Average   Indicators   I   I     General Comments   Average   I   I   I     General Comments   Image   Image   Image   Image   Image     Road Conditions During Test Drive:   Dry   Image   Image   Image   Image     Engine Timing Mechanism:   Timing Chain   Eversing camera   Image   Image   Image     Engine Timing Mechanism:   Timing Chain   Kms:   Image   Image   Image										
Seats indicators							Electrical / Accessories			
Carpets   Average     Panels   Average     Dashboard   Average     General Comments   ✓     General Comments   ✓     Rear view mirrors   ✓     Vindow winder RR   ✓	Seats	Hole in dri	vers seat, stains o	on seats			Head lights	~		
Panels   Average   Dashboard   Dashboard warning lights   v   v   1     Dashboard   Average   v   v   1   v   1     General Comments   v   v   v   1   v   1     General Comments   v   v   v   1   v   1   v   1     Rear view mirrors   v   v   v   1   v   1   v   1   v   1   v   1   v   1   v   1   v   1   v   1	Carpets	Average					Tail lights	~		
Partiels   V   V     Dashboard   Average   V   V     General Comments   V   V   V     General Comments   V   V   V   V     Window winder FR   V   V   V   V     Window winder RR   V   V   V   V     Window winder RR   V   V   V   V     Rear view mirrors   V   V   V   V     Radio (basic test only)   V   V   V   V     Road Conditions During Test Drive:   Dry   Central locking   V   V     Engine Timing Mechanism:   Timing Chain   Kms:   Sat. Nav. (basic test only)   V   V     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   Keversing camera   V   V							Indicators	~		
Dashboard   Window winder FL   ✓   ✓     General Comments   Window winder FR   ✓   ✓   ✓     General Comments   Window winder RR   ✓   ✓   ✓   ✓     Window winder RR   ✓	Panels	Average					Dashboard warning lights		~	
General Comments   Vindow winder FL   V   I     General Comments   Window winder RR   V   I     Window winder RR   V   I   I     Window winder RR   V   I   I     Window winder RR   V   I   I     Rear view mirrors   V   I   I     Radio (basic test only)   V   I   I     Image: Conditions During Test Drive:   Dry   I   I     Engine Timing Mechanism:   Timing Chain   I   I   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   I   I	Daabbaa	Average					Wipers (front & rear)	~		
General Comments   Window winder RL   I   I     Window winder RR   I   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:   Timing Chain   I   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   I   I		iu -					Window winder FL	~		
Number of keys   1     Road Conditions During Test Drive:   Dry     Engine Timing Mechanism:   Timing Chain     Evidence of Cam Belt Replacement:   Not Applicable							Window winder FR	~		
Rear view mirrors   I   I     Rear view mirrors   I   I     Radio (basic test only)   I   I     CD (basic test only)   I   I     Number of keys   1   I     Remote locking   I   I     Engine Timing Mechanism:   Timing Chain   I   I     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   I   I	General C	<u>Comments</u>					Window winder RL	~		
Radio (basic test only)   ✓ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Window winder RR</td> <td>~</td> <td></td> <td></td>							Window winder RR	~		
CD (basic test only)   ✓							Rear view mirrors	~		
Number of keys   1     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:   Reversing camera   ✓   ✓							Radio (basic test only)	~		
Road Conditions During Test Drive:   Dry   Central locking   ✓   ✓     Engine Timing Mechanism:   Timing Chain   Remote locking   ✓   ✓     Evidence of Cam Belt Replacement:   Not Applicable   Kms:   Kms:   Reversing camera   ✓   ✓							CD (basic test only)	~		
Initial conditions builting test birte: Dry   Remote locking Image: Conditions builting test birte:   Reversing camera Image: Conditions builting test birte:							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:	Drv			Central locking	~		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓		-		-,			Remote locking			~
	-	-		Chain			Sat. Nav. (basic test only)			~
Inspected by: John Lindsay Date: 18 Oct 2018	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera			~
Inspected by: John Lindsay Date: 18 Oct 2018							_			

I have read and understood this condition guide.

Name: .....

Signature: .....