

Make:         Model:         Col:         Body Style:         Hunchack           Year:         2:00         Registration:         MA48         Reg Enviro         High Park         High Park <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>·</th><th></th><th></th><th>-</th></td<>							·			-
Weit       Defension:       Biological Network       Biological Network       Biological Network       Difference of Language Series (Series Proceedings Series Proce	Make:	Mitsubishi	Model:	Colt	Body Style:	Hatchback		Pass	Fail	N/A
Vitre         APR3223462001202         Next Vice History         No           Note: This report is not averant/ diagnostic testing undertaken. The vehicle has been driven up to StMoh from cold. The Vendor recommends all ministricutial system of the conditional drage.         Smaller & Simmals         V         Image: Note: Similar & Simmals         Note: Simmals         V         Image: Note: Simmals         Note: Simmals         V         Image: Note: S	Year:	2,006	<b>Registration:</b>	DMA348	Reg Expiry:	14 Feb 2019	Engine			
Note: This report is a guide only. Consideration is made for age and mittage. Parts have not been dismantled in a diamond: etained base been dismantled in a diamond. If we have the constant is made for age and mittage. Parts have not been dismantled in a diamond base.       Performance       V       Index of the constant is made for age and mittage. Parts have not been dismantled in a diamond base.         Key:       Statistical index of the constant is made for age and mittage. Parts have not been dismantled in a diamond base.       V       Index of the constant is made for age and mittage.         Key:       Statistical index of the constant is made for age and mittage.       V       Interior constant is made for age and mittage.         Part of the constant is made for age and mittage.       Statistical is made for age and mittage.       V       Interior is a guide only. Consideration is made for age and mittage.         Yes:       Statistical is made for age and mittage.       Performance       V       Interior is a guide only. Consideration is made for age and mittage.         Yes:       Statistical is a diamont is made for age and mittage.       Performance       V       Interior is a guide only. Interior is a diamont is made for age and mittage.         Statistical is a diamont is made for age and mittage.       Statistical is a diamont is made for a made	WoF Expiry:	14 Aug 2019	Odometer:	93,427 Kms	Good No:	18322827	Oil level	~		
Note: This report is not avaranty       India:       India: <thindia:< th=""> <thindia:< th="">       India:<td>VIN:</td><td>JMFXSZ23A6Z001282</td><td>Next Service:</td><td>103424</td><td>Service Histor</td><td>'<b>y:</b> No</td><td>Smoke &amp; fumes</td><td>~</td><td></td><td></td></thindia:<></thindia:<>	VIN:	JMFXSZ23A6Z001282	Next Service:	103424	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 to the diagonatic testing undertaken. The verice has been drive and off for a dark of Hose (V = 1) and (V =	Neter This we						Performance	~		
diagnotic testing undertaken. The vehicle has been driven up to Subm/h from call. The Vendor recommends at Automace drives.       Cooling System         Very       S = sortach       V       Performance       Performance       V       Performance       <				for age and mileage	e. Parts have not	t been dismantled or	Noise	~		
Key:       S.W.       Condent condition       V         S - storach       P       Radiator / Hoses (stual)       V         D - dent       SC       Radiator / Hoses (stual)       V         Transmission       V       P         P - pint defect       V       V       V         C - cacack       P - pint defect       V       V         C - cacack       V       V       V         Sectors constructions       W       V       V         Body Inspection Comments       Note some defects & blemishes may not be displayed in the diagram       Bit froot       6.0         Bight froot       6.0       mm       Bight froot       6.0       mm         Under Carriage & Under Bonnet Inspection Comments       Dry       Suspension performance       V       I         Seats       Average       V       I       I       I         Panels       Average       V       I       I       I         Dashboard       Average       V       I       I       I         Baded Conditions During Test Drive:       Dry       I       I       I       I         Seats       Average       V       I       I       I	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends						Cooling System			
Key:       South         South       South         D = dent       South         R = nut       South         P = pin defet       Carack         C = south       South	a full mechar	lical inspection prior to	purchase and t	nis can be arranged f	or an additional	charge.	Coolant condition	~		
Secretach       Redist of Moses (Mustel)       Image: Secretach         D = dent       Secretach       Image: Secretach       Image: Secretach         R = nots       Secretach       Image: Secretach       Image: Secretach         P = pn dent       Secretach       Image: Secretach       Image: Secretach         Se = stone chips       W       Image: Secretach       Image: Secretach         Secretach       Secretach       Image: Secretach       Image: Secretach         Secretach       Note: some defects & blemishes may not be displayed in the diagram       Image: Secretach       Image: Secretach         Moder Carriage & Under Carriage & Under Bonnet Inspection Comments       Spare       Yes       Supension         Interior Comments       Secretach       Supension       Supension       Spare       Yes         Interior Comments       Secretach       V       Image: Secretach       <				C W/			Performance	~		
D = dent       Framision         R = rust       Operation         P = pin dent       Sc         C = cock       P         P = pin dent       Sc         S = stone chips       W         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         Under Carriage & Under Bonnet Inspection Comments       Spare         Vest       Spare         Vest       Spare         Seats       Average         Panels       Average         Panels       Average         Dashboard       Average         Seneral Comments       Dry         Seneral Comments       Window winder R         Seneral Comments       Dry         Seneral Comments       Window winder R         Road Conditions During Mechanism:       Dry         Road Conditions During Mechanism:       Dry         Reference       Conditions detects only         Second Comments       Coperation         Second Conditions During Test Drive:       Dry         Reference of Cam Belt Replacement:       Not Applicable         Kinstere       Conditi			-0		500-		Radiator / Hoses (visual)	~		1
R = rust       SC       Image       Image       Image         C = cack       Image       Image       Image       Image         C = cack       SC       Image       Image       Image       Image         C = cack       SC       Image       Im		TE				The man	Transmission	1	1	1
PT = paint defect		sc di			710		Operation	~		
C = cock       Curch          P = pindent       Curch          - decals       SC          SC = stone chips       W       Significant scuffs          Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Brakes         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake          Conditions During Body Inspection:       Dry       Tyres: Bowest observed tread depth of tyres)         Under Carriage & Under Bonnet Inspection Comments       Suspension       Suspension         Suspension       Suspension       Suspe			IT I		$\left[ \left( \right) \right]$		Noise	~		
* - decals SC	1 ·			-	$+ \mathbf{\nabla}$		Clutch			~
* = decals       SC         SC = stone chips       W         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         Conditions During Body Inspection:       Dry         Under Carriage & Under Bonnet Inspection Comments       Suspension         Suspension       Suspension         Interior Comments       V is         Seats       Average         Panels       Average         Panels       Average         Dashboard       Average         Seneral Comments       Window winder RL         Window winder RL       V         Rad Conditions During Test Drive:       Dry         Road Conditions During Mechanism:       Timing Chain         Engine Timing Mechanism:       Timing Chain         Engine Timing Mechanism:       Not Applicable         Kms:       Sat. Nav. basic test only)       V         Reversing Carera       V       Reversing Carera         Bashboard       Drive:       Dry         Renote locking       V       Review minor         Radio (Chaist test only)       V       Reverangle         Dashboard	P = pin dent	HIG				74114	CV joints	~		<u> </u>
SC = stone chips       W         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         Under Carriage & Under Bonnet Inspection Comments       6.0         Under Carriage & Under Bonnet Inspection Comments       Suspension performance         Verage       V         Interior Comments       V         Seats       Average         Carpets       Average         Dashboard       Average         Dashboard       Average         Window winder FR       V         Window winder FR       V         Window winder FR       V         Radi Conditions During Test Drive:       Dry         Road Conditions During Test Drive:       Dry         Road Conditions During Mechanism:       Timing Chain         Evering Carpets       Note: some defects         Mindow winder FR       V         Window winder FR       V         Window winder FR       V         Read Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evering careera       V         Reversing careera       V     <	* = decals	sc 916			The			~		
Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Performance       ✓         Hand Brake       ✓       ✓         Yerge (lowest observed tread depth of press)       Left front       6.0       mm         Right front       6.0       mm         Right front       6.0       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       ✓       1         Suspension performance       ✓       1       2         Interior Comments       ✓       1       2         Seats       Average       ✓       1       1         Panels       Average       ✓       1       1         Dashboard       Average       ✓       1       1         General Comments       ✓       1       1       1         General Comments       ✓       1       1       1          Road Conditions During Test Drive:       Dry       1       1       1         Read Conditions During Test Drive:       Dry       1       1       1         Read Conditions During Test Drive:       Dry       1       1       1         Read Conditions During Test Drive:       Dry		7	26		20		Brakes	-		
Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       ✓       I         Tyres (lowest observed tread depth of tyres)       Left front       6.0       mm         Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       ✓       I         Tyres (lowest observed tread depth of tyres)       Left front       6.0       mm         Conditions During Body Inspection:       Dry       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       ✓       I         Under Carriage & Under Bonnet Inspection Comments       Suspension       Suspension       Suspension       Suspension       I       Average       I       Average       I       Average       I       I       Stock aborbers       ✓       I <td>W = significan</td> <td>it scuffs</td> <td><math>- \varnothing</math></td> <td></td> <td>796</td> <td></td> <td></td> <td>~</td> <td></td> <td>T</td>	W = significan	it scuffs	$- \varnothing$		796			~		T
body inspection comments       Tyres (lowest observed tread depth of tyres)         Left front       6.0       mm         Right front       6.0       mm         Qunder Carriage & Under Bonnet Inspection Comments       Suspension       Suspension         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       ✓       1         Steering performance       ✓       1       Steering performance       ✓       1         Steering performance       ✓       1       Steering performance       ✓       1         Steering performance       ✓       1       Steering performance       ✓       1         Seats       Average       ✓       1       Steering performance       ✓       1         Panels       Average       ✓       1       1       1       1       1         Dashboard       Average       ✓       1<			Note: son	ne defects & blemishe	s may not be dis	played in the diagram		-		+
Left front       6.0       mm         Right front       6.0       mm         Right front       6.0       mm         Under Carriage & Under Bonnet Inspection Comments       Biph rear       6.0       mm         Suspension performance       V       1         Suspension performance       V       1         Steering performance       V       1         Interior Comments       V       1         Seats       Average       V       1         Dashboard       Average       V       1         Dashboard       Average       V       1         Window winder FL       V       1       1         Window winder RR       V       1       1         Rear View mirrors       V       1       1         Window winder RR       V       1       1         Rear View mirrors       V       1       1         Rear Vie	Body Ins	pection Comments				,		-	oftyre	 es)
Right front       6.0       mm         Conditions During Body Inspection:       Dry       Right rear       6.0       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       ✓       1         Suspension performance       ✓       1       1         Seats       Average       ✓       1       1         Carpets       Average       1       1       1       1         Dashboard       Average       ✓       1       1       1       1         General Comments       ✓       ✓       1       1       1       1       1         General Comments       ✓       ✓       1       1       1       1       1       1       1       1       1       1       1       1       1       1							•	· ·		-
Conditions During Body Inspection:       Dry       Iter ear       6.0       mm         Right rear       6.0       mm         Under Carriage & Under Bonnet Inspection Comments       Spare       Yes         Suspension       Suspension performance       V       1         Suspension performance       V       1       1         Suspension performance       V       1       1         Steering performance       V       1       1         Interior Comments       Seats       Average       1       1         Carpets       Average       1       1       1       1         Dashboard       Average       1       1       1       1       1         General Comments       Verage       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td>								-		-
Conditions During Body Inspection:       Dry       Right rear       6.0       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       V       1         Suspension performance       V       1       1         Interior Comments       V       1       1         Seats       Average       V       1       1         Carpets       Average       1								-		-
Contractions but inspection.       Diff         Under Carriage & Under Bonnet Inspection Comments       Suspension         Suspension performance       I         Steering performance       I         Seats       Average         Panels       Average         Dashboard       Average         General Comments       Indicators         General Comments       I         General Comments       I         Radio (basic test only)       I         Remote locking       I         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable         Kms:       Sat. Nav. (basic test only)       I								0.0		-
Under Carriage & Under Bonnet Inspection Comments       Suspension         Suspension performance       ✓         Suspension performance       ✓         Suspension performance       ✓         Steering performance       ✓         Average       ✓         Carpets       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	Conditio	ns During Body Ins	pection:	Dry						mm
Interior Comments       Image: Seats       Average         Seats       Average       Image: Seats       Image: Seats         Carpets       Average       Image: Seats       Image: Seats       Image: Seats         Dashboard       Average       Image: Seats	Under Carriage & Under Bonnet Inspection Comments						1 105			
Stering performance       ✓       ✓         Shock absorbers       ✓       ✓         Air Conditioning / Heater       Operation       ✓       ✓         Seats       Average       ✓       ✓       ✓         Carpets       Average       ✓       ✓       ✓       ✓       ✓       ✓         Dashboard       Average       ✓		indge a onder boi	meenspeede				•			
Shock absorbers       ✓       ✓         Interior Comments       Average       Operation       ✓       ✓         Carpets       Average       Head lights       ✓       ✓       ✓         Panels       Average       ✓										
Air Conditioning / Heater         Interior Comments         Seats       Average         Carpets       Average         Panels       Average         Dashboard       Average         General Comments       V         General Comments       V         General Comments       V         Radio Conditions During Test Drive:       Dry         Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable								-		
Interior Comments       Operation       ✓       ✓         Seats       Average       Head lights       ✓       ✓         Carpets       Average       Indicators       ✓       ✓         Panels       Average       ✓       ✓       ✓         Dashboard       Average       ✓       ✓       ✓         General Comments       ✓       ✓       ✓       ✓         General Comments       ✓       ✓       ✓       ✓         Rear view mirrors       ✓       ✓       ✓       ✓         Rear view mirrors       ✓       ✓       ✓       ✓         Read Conditions During Test Drive:       Dry       Central locking       ✓       ✓         Engine Timing Mechanism:       Timing Chain       Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       ✓								~		
Interior Comments       Average       Head lights       /       /         Seats       Average       Head lights       /       /         Carpets       Average       Indicators       /       /         Panels       Average       /       /       /         Dashboard       Average       /       /       /         General Comments       /       /       /       /         General Comments       /       /       /       /         Rear view mirrors       /       /       /       /         Rear view mirrors       /       /       /       /         Road Conditions During Test Drive:       Dry       /       /       /       /         Engine Timing Mechanism:       Timing Chain       Kms:       Sat. Nav. (basic test only)       /       /         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Sat. Nav. (basic test only)       /       /										T
Seats       Average         Carpets       Average         Panels       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	Interior (	omments					•	~		
Seats       - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><del></del></td>										<del></del>
Carpets       Average         Panels       Average         Dashboard       Average         General Comments       Indicators       Image         General Comments       Image         General Comments       Image         Readio (basic test only)       Image         Number of keys       Image         Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable         Kms:       Sat. Nav. (basic test only)       Image	Seats	, we have								
Panels       Average         Dashboard       Average         General Comments       V         General Comments       V         Window winder FR       V         Window winder RR       V         Window winder RR       V         Rear view mirrors	Carpets	Average					_	-		<u> </u>
Panels       Construction of waining lights       V       Construction of waining light ligh								-		
Dashboard       Average         General Comments       Window winder FL       ✓         General Comments       Window winder FR       ✓       ✓         Window winder RR       ✓       ✓       ✓         Window winder RR       ✓       ✓       ✓         Rear view mirrors       ✓       ✓       ✓         Radio (basic test only)       ✓       ✓       ✓         CD (basic test only)       ✓       ✓       ✓         Number of keys       2       ✓       ✓         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       ✓       ✓         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       ✓       ✓	Panels	Average								<u> </u>
General Comments       Window winder FL       V       I         General Comments       Window winder RR       V       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         CD (basic test only)       V       I       I         Number of keys       2       I       I         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       V       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       Sat. Nav. (basic test only)       V	Dashboa	Average						-		<u> </u>
General Comments       Window winder RL       ✓							Window winder FL	~		<u> </u>
Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable								~		
Rear view mirrors       v       1         Rear view mirrors       v       1         Radio (basic test only)       v       1         CD (basic test only)       v       1         Number of keys       2         Central locking       v       1         Remote locking       v       1         Remote locking       v       1         Remote locking       v       1         Sat. Nav. (basic test only)       v       1         Remote locking       v       1         Vidence of Cam Belt Replacement:       Not Applicable       Kms:	General	<u>comments</u>					Window winder RL	~		
Radio (basic test only)       ✓       I         Radio (basic test only)       ✓       I         CD (basic test only)       ✓       I         Number of keys       2         Central locking       ✓       I         Remote locking       ✓       I         Remote locking       ✓       I         Reversing camera       ✓       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:       ✓       ✓       ✓							Rear view mirrors	~		
Road Conditions During Test Drive:       Dry         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable             Kms:       Number of keys       2							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       ✓         Rewore locking       ✓         Batter Structure       Sat. Nav. (basic test only)         Reversing camera       ✓							CD (basic test only)	~		
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reword locking							Number of keys	2		
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reversing camera	Road Con	ditions During Tes	t Drive:	Dry			Central locking	~		
Evidence of Cam Belt Replacement:     Not Applicable     Kms:       Reversing camera     ✓							Remote locking	~		
				Chain			Sat. Nav. (basic test only)			~
	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera			~
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I have read and understood this condition guide.

Name: .....

Signature: .....

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